

MYcRvZŠX eVs jv† `k m iKvi
Kv÷g nVDm, PÆMvg|
wbjvg kvLv
‡UÛvi tmj bs-02/16

Vehicles, Chemical, Food Stuff, Machineries, Motor Parts, Iron,
Steel Scraps, Textiles, Fabrics, Glassware, Paper & Plastic Products

K'vt µt bs	jU bs	gvjvg†ji weeiY I ciigvb	
01	OBPC-1/276/11 c†Y'i Ae vb t YARD-8B	Avi/Gj †giZ†eK c†Y'i weeiY Avi/Gj Ab†vgx c†Y'i IRb K†UBbvi b†i	t STC : 01 UNIT OF MITSHUBISHI t WT : 3500.00 KGS t CAXU-8121023 X 40
	Rot.No.2011/457 B/L No-SSLLPE-06	c†Y'i weeiY g†Wj B†Äb bs ‡P†mm bs mm ^Zix mb %Zix †`k mmjÛvi msL v Kvjvi AvZvi 3 Z_ (h† _v†K) gše	t MITSUBISHI PAJERO (JEEP) t t ‡ei Kiv m†e nqib t JMALYV75WIJ000333 t 2700 CC t 2006 t GERMANY t 06 t GREEN t P†e 1 ‡U SPARE WHEEL ONE. t Mv†xi m†_ mshy mxU teë, †cU/÷xKvi I B†Uvi†bU nB†Z Dc†iv 3 c†ß Z_ msMn Kiv nq ixU gvgjv hvP†B I AvB†c I kZ c†Zc†jb m†c†¶ Lvjm†hVM t mnKvix K†gkbvi (†bjvg) g†nv`†qi ‡b†`kµ†g Avi.I (†bjvg) Dc†Z†Z PeK †kW c†Z†b†ai mbv 3 Ki†Y Av†jvP` j†Ui Mv†x Bb†f†U Kiv nq
	OBPC-1/277/11 c†Y'i Ae vb t YARD-8B	Avi/Gj †giZ†eK c†Y'i weeiY Avi/Gj Ab†vgx c†Y'i IRb K†UBbvi b†i	t STC : 01 UNIT OF MERCEDES t WT : 3500.00 KGS t CAXU-8121023 X 40
	Rot.No. 2011/457 B/L No-SSLLPE-07	c†Y'i weeiY g†Wj B†Äb bs ‡P†mm bs mm ^Zix mb %Zix †`k mmjÛvi msL v Kvjvi AvZvi 3 Z_ (h† _v†K) gše	t MERCEDES-BENZ (CAR) t C 180 t ‡ei Kiv m†e nqib t WDB2030352F053834 t 1998 CC t 2001 t GERMANY t NOT FOUND t SILVER t P†e 1 ‡U t Mv†xi m†_ mshy mxU teë, †cU/÷xKvi I B†Uvi†bU nB†Z Dc†iv 3 c†ß Z_ msMn Kiv nq ixU gvgjv hvP†B I AvB†c I kZ c†Zc†jb m†c†¶ Lvjm†hVM t mnKvix K†gkbvi (†bjvg) g†nv`†qi ‡b†`kµ†g Avi.I (†bjvg) Dc†Z†Z PeK †kW c†Z†b†ai mbv 3 Ki†Y Av†jvP` j†Ui Mv†x Bb†f†U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg#ji weeiY I cīgib</i>	
02	OBPC-1/322/11 (A) c#Y'i Ae ⁻ vb t YARD-JR Rot.No.2011/680 B/L No-SAF-7	<i>Avi/Gj tgiZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY g#Wj B#Äb bs #Pimm bs mmm ^Zix mb %Zix t`k mmi jÜvi msL`v Kvjvi A#Z#i³ Z_` (h#` _v#K) gše`</i>	<i>t</i> 02 UNIT USED MOTOR VEHICLES <i>t</i> WT : 5000.00 KGS <i>t</i> MAEU-6302411 X 40 <i>t</i> LAND CRUISER (JEEP) <i>t</i> GRJ120R-GKPEKW <i>t</i> #ei Kiv m#e nqib <i>t</i> JTEBU29J800002613 <i>t</i> 2850 CC <i>t</i> 2003 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLUE <i>t</i> P#e bs- c#Iqv hvqib SPARE WHEEL ONE. <i>t</i> Mvox#i mv#_ mshy# mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv ³ c#B Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvB#c I kZ c#Zc#jb mv#c#¶ Lvjvm#hvm` <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tKW c#Z#b#ai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq
	OBPC-1/322/11 (B) c#Y'i Ae ⁻ vb t YARD-JR Rot.No.2011/680 B/L No-SAF-7	<i>Avi/Gj tgiZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY g#Wj B#Äb bs #Pimm bs mmm ^Zix mb %Zix t`k mmi jÜvi msL`v Kvjvi A#Z#i³ Z_` (h#` _v#K) gše`</i>	<i>t</i> 02 UNIT USED MOTOR VEHICLES <i>t</i> WT : 5000.00 KGS <i>t</i> MAEU-6302411 X 40 <i>t</i> LAND CRUISER (JEEP) <i>t</i> GRJ120R-GKPEKW <i>t</i> #ei Kiv m#e nqib <i>t</i> JTEBU29J600004487 <i>t</i> 2982 CC <i>t</i> 2003 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> P#e bs- c#Iqv hvqib <i>t</i> Mvox#i mv#_ mshy# mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv ³ c#B Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvB#c I kZ c#Zc#jb mv#c#¶ Lvjvm#hvm` <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tKW c#Z#b#ai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg#ji weeiY I ciigyb</i>	
03	OBPC-1/435/11 c#Y'i Ae ⁻ vb t YARD-NCT Rot.No.2011/619 B/L No-SSLLPE-01, ASL-02	<i>Avi/Gj tgiZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY g#Wj B#Äb bs #Pimm bs mmm ^Zix mb %Zix t`k mmmjÜvi msL`v Kvjvi A#Z#i³ Z_` (h#` _v#K) gše`</i>	<i>t</i> 01 UNIT 1X USED BMUER SERIES. <i>t</i> WT : 2000.00 KGS <i>t</i> CAXU-9876580 X 40 <i>t</i> BMW (JEEP) <i>t</i> 520 I <i>t</i> #ei Kiv m#e nqib <i>t</i> WBANA320X0B351968 <i>t</i> 2979 CC <i>t</i> 2004 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> ASH <i>t</i> P#e 1 #U <i>t</i> Mvox i mv#_ mshy mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv ³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPiB I AvB#cI kZ ciZcvjb mv#c#¶ Lvjvm#hvm"  <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tkW ciZibai mbv <sup>3</sup> Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq
	OBPC-1/436/11 c#Y'i Ae ⁻ vb t YARD-NCT Rot.No.2011/619 B/L No-SSLLPE-01, ASL-01	<i>Avi/Gj tgiZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY g#Wj B#Äb bs #Pimm bs mmm ^Zix mb %Zix t`k mmmjÜvi msL`v Kvjvi A#Z#i³ Z_` (h#` _v#K) gše`</i>	<i>t</i> 01 UNIT USED MITSUBISHI <i>t</i> WT : 2500.00 KGS <i>t</i> CAXU-9876580 X 40 <i>t</i> MITSUBISHI <i>t</i> SHOGUN <i>t</i> #ei Kiv m#e nqib <i>t</i> JMALYV75W3J000342 <i>t</i> 2972 CC <i>t</i> 2003 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> P#e 1 #U SPARE WHEEL 01 PCS. <i>t</i> Mvox i mv#_ mshy mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv ³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPiB I AvB#cI kZ ciZcvjb mv#c#¶ Lvjvm#hvm"  <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tkW ciZibai mbv <sup>3</sup> Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I cīgib</i>
04	OBPC-1/437/11 c#Y'i Ae ⁻ vb t YARD-NCT Rot.No.2011/619 B/L No-SSLLPE-02	<i>Avi/Gj tgiZv#eK c#Y'i</i> t 01 CTNS 01 UNIT USED BMW. <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> t WT : 5000.00 KGS <i>K#UBbvi b#i</i> t TCKU-9741279 X 40 <i>c#Y'i weeiY</i> t BMW (CAR) <i>g#Wj</i> t 735 I <i>B#Äb bs</i> t #ei Kiv m#e nqib <i>#Pimm bs</i> t WBAGL42070DD80358 <i>mm</i> t 2171 CC <i>^Zix mb</i> t 2002 <i>%Zix t`k</i> t GERMANY <i>mmjÜvi msL`v</i> t NOT FOUND <i>Kvjvi</i> t ASH <i>AiZwi³ Z_` (h#` _v#K)</i> t P#e 01 #U <i>gše`</i> t Mvox i mv#_ mshy mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv <sup>3</sup> cvß Z_` msMn Kiv nq ixU gvgjv hvPiB I AiB#cI kZ ciZcvjb mv#c#¶ Lvjvm#hVM" t mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tkW ciZibai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq
	OBPC-1/438/11 c#Y'i Ae ⁻ vb t YARD-NCT Rot.No.2011/619 B/L No-SSLLPE-03	<i>Avi/Gj tgiZv#eK c#Y'i</i> t 01 UNIT USED BMW. <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> t WT : 5000.00 KGS <i>K#UBbvi b#i</i> t TCKU-9741279 X 40 <i>c#Y'i weeiY</i> t BMW (CAR) <i>g#Wj</i> t <i>B#Äb bs</i> t #ei Kiv m#e nqib <i>#Pimm bs</i> t WBAAY72030KJ90459 <i>mm</i> t 1995 CC <i>^Zix mb</i> t 2004 <i>%Zix t`k</i> t U.K <i>mmjÜvi msL`v</i> t NOT FOUND <i>Kvjvi</i> t BLUE <i>AiZwi³ Z_` (h#` _v#K)</i> t P#e cvlqv hvqib <i>gše`</i> t Mvox i mv#_ mshy mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv <sup>3</sup> cvß Z_` msMn Kiv nq ixU gvgjv hvPiB I AiB#cI kZ ciZcvjb mv#c#¶ Lvjvm#hVM" t mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tkW ciZibai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg#ji weeiY I cīgib</i>	
05	OBPC-1/528/11(A) c#Y"i Ae"vb t YARD-JR Rot.No.2011/796 B/L No-NYK-6- NYK-7	<i>Avi/Gj tgiZv#eK c#Y"i weeiY</i> <i>Avi/Gj Abjvqx c#Y"i IRb K#UBbvi b#i</i> <i>c#Y"i weeiY g#Wj B#Äb bs #Pimm bs mmm ^Zix mb %Zix t`k m#jÜvi msL"v Kvjvi A#Z#i ³ Z_" (h#` _v#K) gše"</i>	<i>t</i> STC : 01 UNIT USED TOYOTA LAND CRUISER STC : 01 UNIT USED LEXUS CAR <i>t</i> WT : 5200.00 KGS <i>t</i> NYKU-8084291 X 40 <i>t</i> TOYOTA <i>t</i> LAND CRUISER (JEEP) <i>t</i> #ei Kiv m#e nqib <i>t</i> JTEB729JX00051331 <i>t</i> 2982 CC <i>t</i> 2004 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> P#e cvIqv hvqib SPARE WHEEL ONE <i>t</i> Mvox i mv#_ mshy# mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I AvB#cI kZ c#Zcvjb mv#c#¶ Lvjvm#hVM" <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tKW c#Zibiai mbv³Ki#Y Av#jvP" j#Ui Mvox Bb#f#U Kiv nq
	OBPC-1/528/11(B) c#Y"i Ae"vb t YARD-JR Rot.No.2011/796 B/L No-NYK-6- NYK-7	<i>Avi/Gj tgiZv#eK c#Y"i weeiY</i> <i>Avi/Gj Abjvqx c#Y"i IRb K#UBbvi b#i</i> <i>c#Y"i weeiY g#Wj B#Äb bs #Pimm bs mmm ^Zix mb %Zix t`k m#jÜvi msL"v Kvjvi A#Z#i ³ Z_" (h#` _v#K) gše"</i>	<i>t</i> STC : 01 UNIT USED TOYOTA LAND CRUISER STC : 01 UNIT USED LEXUS CAR <i>t</i> WT : 5200.00 KGS <i>t</i> NYKU-8084291 X 40 <i>t</i> LEXUS (JEEP) <i>t</i> RX 300 <i>t</i> 1MZ1196937 <i>t</i> JTJHF10UX00228319 <i>t</i> 2995 CC <i>t</i> 2001 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> GREY <i>t</i> P#e 01 #U <i>t</i> Mvox i mv#_ mshy# mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I AvB#cI kZ c#Zcvjb mv#c#¶ Lvjvm#hVM" <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`kμ#g Avi.I (ibjvg) Dc#Z#Z PeK tKW c#Zibiai mbv³Ki#Y Av#jvP" j#Ui Mvox Bb#f#U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg#ji weeiY I cīgib</i>
06	OBPC-2/575/11 c#Y'i Ae ⁻ vb t YARD-6 Rot.No.2011/636 B/L No-MHGLPE-1	<i>Avi/Gj tgiZvteK c#Y'i</i> t 01 PKGS BMW X5 <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> t G.WT : 2070.00 KGS <i>K#UBbvi b#i</i> t MFDU-2648398 X 20 <i>c#Y'i weeiY</i> t BMW (JEEP) <i>g#Wj</i> t X5 <i>B#Äb bs</i> t #ei Kiv m#e nqib <i>#Pimm bs</i> t WBFAFA52060LM48823 <i>mm</i> t 2979 CC <i>^Zix mb</i> t 2002 <i>%Zix t`k</i> t GERMANY <i>mmjÜvi msL`v</i> t NOT FOUND <i>Kvjvi</i> t BLUE <i>AvZwi³ Z_` (h#`_v#K)</i> t Pwe 01 U mvgtb Wb cv#ki `iRvi M- vm fv#v Ae <sup>-</sup> vq cvlqv hvq  <i>gše`</i> t Mvox i mv#_ mshy ⁹ mxU teë I tCU/÷xKvi/B>Uvi#bU nB#Z Dc#iv ³ Z_` msMn Kiv nq  ixU gvgjv hvPiB I AvBicI kZ c#Zcvjb mv#c#¶ Lvjm#hvM` t mnKvix Kvgkbvi (ibjvg) g#nv`qi #b#`kμtg Avi. I (ibjvg) Dc#Z#Z PeK tkW c#Zibiai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq
07	OBPC-1/590/11 c#Y'i Ae ⁻ vb t YARD-1 Rot.No.2011/785 B/L No-SSLLPE-05	<i>Avi/Gj tgiZvteK c#Y'i</i> t 01 PCS USED MITSUBISHI <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> t WT : 2100.00 KGS <i>K#UBbvi b#i</i> t CAIU-2630438 X 20. <i>c#Y'i weeiY</i> t PAJERO DOHC-24 V63500 (MITSUBISHI MOTOR CORP.) <i>g#Wj</i> t E-V25W <i>B#Äb bs</i> t 6G74 <i>#Pimm bs</i> t V25-4002122 <i>mm</i> t 1999 CC <i>^Zix mb</i> t 2002 <i>%Zix t`k</i> t GERMANY <i>mmjÜvi msL`v</i> t NOT FOUND <i>Kvjvi</i> t BLACK <i>AvZwi³ Z_` (h#`_v#K)</i> t Pwe 01 U <i>gše`</i> t Mvox i mv#_ mshy <sup>9</sup> mxU teë, tCU/÷xKvi I B>Uvi#bU nB#Z Dc#iv <sup>3</sup> cvß Z_` msMn Kiv nq ixU gvgjv hvPiB I AvBicI kZ c#Zcvjb mv#c#¶ Lvjm#hvM`  t mnKvix Kvgkbvi (ibjvg) g#nv`qi #b#`kμtg Avi. I (ibjvg) Dc#Z#Z PeK tkW c#Zibiai mbv <sup>3</sup> Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq

<i>K'it mt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I ciigib</i>	
08	OBPC-1/610/11(A) c#Y'i Ae ⁻ vb t YARD-JR Rot.No.2011/621 B/L No-NYK-11	<i>Avi/Gj tgvZv#eK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL⁻v</i> <i>Kvjvi</i> <i>AvZwi³ Z⁻ (hv⁻ _v#K)</i> <i>gše⁻</i>	<i>t</i> STC : 05 PKGS OF 01 PKGS VEHICLE <i>t</i> WT : 3000.00 KGS <i>t</i> NYKU-8091074 X 40 <i>t</i> MITSUBISHI <i>t</i> SHOGUN <i>t</i> #ei Kiv m#e nqib <i>t</i> JMALYV75W3J000113 <i>t</i> 2972 CC <i>t</i> 2003 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> Pwe 01 U SPARE WHEEL ONE. e"eüZ c#vZb Kvco tPico Qov#bv QUv#bv Ae ⁻ vq t`Lv hvq  <i>t</i> Mvox i mv <sup>-</sup> mshy mxU teë, tCU/÷xKvi I BvÜvi#bU nB#Z Dc#iv <sup>3</sup> cvß Z <sup>-</sup> msMn Kiv nq  ixU gvgjv hvPvB I AvBvcl kZ cvZcvjb mv#c#¶ Lvjvm#hvM <sup>-</sup>   <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`qi b#`kμ#g Avi.I (ibjvg) Dc ⁻ Z#Z PeK tkW cvZvbi ai mbv ³ Ki#Y Av#jvP ⁻ j#Ui Mvox Bb#f U Kiv nq
	OBPC-1/610/11(B) c#Y'i Ae ⁻ vb t YARD-JR Rot.No.2011/621 B/L No-NYK-11	<i>Avi/Gj tgvZv#eK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL⁻v</i> <i>Kvjvi</i> <i>AvZwi³ Z⁻ (hv⁻ _v#K)</i> <i>gše⁻</i>	<i>t</i> STC : 01 PKGS AUTO VEHICLE <i>t</i> WT : 2150.00 KGS <i>t</i> NYKU-8091074 X 40 <i>t</i> BMW (CAR) <i>t</i> X5 <i>t</i> #ei Kiv m#e nqib <i>t</i> WBAFA12000LW05061 <i>t</i> 2979 CC <i>t</i> 2004 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> SKY (DEEP) <i>t</i> Pwe 01 U e"eüZ c#vZb Kvco tPico Qov#bv QUv#bv Ae ⁻ vq t`Lv hvq  <i>t</i> Mvox i mv <sup>-</sup> mshy mxU teë, tCU/÷xKvi I BvÜvi#bU nB#Z Dc#iv <sup>3</sup> cvß Z <sup>-</sup> msMn Kiv nq  ixU gvgjv hvPvB I AvBvcl kZ cvZcvjb mv#c#¶ Lvjvm#hvM <sup>-</sup>   <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`qi b#`kμ#g Avi.I (ibjvg) Dc ⁻ Z#Z PeK tkW cvZvbi ai mbv ³ Ki#Y Av#jvP ⁻ j#Ui Mvox Bb#f U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg†ji †eeiY I c†igv</i>	
09	OBPC-2/592/11 c†Y"i Ae ⁻ vb t YARD-3 Rot.No.2011/785 B/L No-SSLLPE-03	<i>Avi/Gj †gvZ†eK c†Y"i †eeiY</i> <i>Avi/Gj Ab†vqx c†Y"i IRb K†UBbvi b†i</i> <i>c†Y"i †eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmj†Üvi msL"v</i> <i>Kvjvi</i> <i>A†Z†i<sup>3</sup> Z_` (h†` _v†K)</i> <i>gše"</i>	<i>t</i> STC : 01 UNIT BMW <i>t</i> WT : 1500.00 KGS <i>t</i> BHCU-3129274 X 20 <i>t</i> BMW (02 SEATED CAR) <i>t</i> Z4 SPORT AUTO <i>t</i> †ei Kiv m†e nq†b <i>t</i> WBABU12090LH56814 <i>t</i> 2497 CC <i>t</i> 2006 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> P†e 01 †U 02 SEATED <i>t</i> M†oxi m†_ mshy† m†U †eë, †cU/÷xKvi I B†Üvi†bU nB†Z Dc†iv ³ c†ß Z_` msMn Kiv nq  ixU gvgjv h†P†B I A†B†c I kZ c†Zc†jb m†c†††† Lvjm†h†M"   <i>t</i> mnKvi† K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi. I (†bjvg) Dc††Z†Z PeK †kW c†Z†b†ai mbv ³ Ki†Y A††jvP" j†Ui M†ox Bb†f†U Kiv nq
10	OBPC-2/709/11 c†Y"i Ae ⁻ vb t YARD-3 Rot.No.2011/904 B/L No-EML-11	<i>Avi/Gj †gvZ†eK c†Y"i †eeiY</i> <i>Avi/Gj Ab†vqx c†Y"i IRb K†UBbvi b†i</i> <i>c†Y"i †eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmj†Üvi msL"v</i> <i>Kvjvi</i> <i>A†Z†i<sup>3</sup> Z_` (h†` _v†K)</i> <i>gše"</i>	<i>t</i> 01 PKGS 1X SECONHAND LAXUS GS MOTOR VEHICLES <i>t</i> G.WT : 2750.00 KGS <i>t</i> FCIU-3398120 X 20 <i>t</i> MITSUBISHI PAJERO (JEEP) (REG:M81VGR) <i>t</i> Y-V46WG RPF <i>t</i> 4M40 <i>t</i> V46-4044228 <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> WHITE <i>t</i> P†e bs- c†lqv h†vq†b Avi Gj G 01 PKGS 1X SECONHAND LAXUS GS MOTOR VEHICLES D†j- L A††Q †Kš K†qK cix††vq MITSUBISHI PAJERO (JEEP) †`Lv h†vq  <i>t</i> M†oxi m†_ mshy† m†U †eë I †cU/÷xKvi/B†Üvi†bU nB†Z Dc†iv <sup>3</sup> Z_` msMn Kiv nq ixU gvgjv h†P†B I A†B†c I kZ c†Zc†jb m†c†††† Lvjm†h†M" <i>t</i> mnKvi† K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi. I (†bjvg) Dc††Z†Z PeK †kW c†Z†b†ai mbv ³ Ki†Y A††jvP" j†Ui M†ox Bb†f†U Kiv nq

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I ciigib</i>	
11	OBPC-2/710/11 c#Y"i Ae"vb t YARD-6 Rot.No.2011/904 B/L No-EMS-12	<i>Avi/Gj tgvZv#eK c#Y"i weeiY</i> <i>Avi/Gj Abjvqx c#Y"i IRb K#UBbvi b#i</i> <i>c#Y"i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mmmm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL"v</i> <i>Kvjvi</i> <i>AvZwi 3 Z_" (hv`_v#K)</i> <i>gše"</i>	<i>t</i> 01 PKGS 1X SECONHAND MITSUBISHI PAJERO MOTOR VEHICLES <i>t</i> G.WT : 2500.00 KGS <i>t</i> FSCU-3993219 X 20 <i>t</i> LEXUS (CAR) <i>t</i> GS 450h <i>t</i> #ei Kiv m#e nqib <i>t</i> JTHBC96S405005 <i>t</i> 2995 CC <i>t</i> 2006 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> SILVER DEEP <i>t</i> P#e bs- cvlqv hvqib <i>Avi Gj</i> G 01 PKGS 1X SECONHAND MITSUBISHI PAJERO MOTOR VEHICLES <i>D#j- L Av#Q </i> #KŠ <i>Kv#qK cix¶vq</i> LEXUS GS 450h (CAR) #`Lv hvq  <i>t</i> <i>Mvox</i> i mv#_ mshy# mxU teë <i>I t#CU/÷xKvi/BÜvi#bU nB#Z Dc#iv 3 Z_" msMn Kiv nq  ixU gvgjv hvPvB I AvB#cI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM"</i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg) Dc"vZ#Z PeK t#kW c#Zv#ai mbv 3Ki#Y Av#jvP" j#Ui Mvox Bb#f#U Kiv nq </i>
12	OBPC-2/769/11 c#Y"i Ae"vb t YARD-1 Rot.No.2011/796 B/L No-NYK-02	<i>Avi/Gj tgvZv#eK c#Y"i weeiY</i> <i>Avi/Gj Abjvqx c#Y"i IRb K#UBbvi b#i</i> <i>c#Y"i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mmmm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL"v</i> <i>Kvjvi</i> <i>AvZwi 3 Z_" (hv`_v#K)</i> <i>gše"</i>	<i>t</i> STC : 01 UNIT USED TOYOTA LAND CRUISER <i>t</i> WT : 3000.00 KGS <i>t</i> NYKS-2516398 X 20 <i>t</i> TOYOTA <i>t</i> LAND CRUISER (JEEP) <i>t</i> #ei Kiv m#e nqib <i>t</i> JTEBU291505096310 <i>t</i> 2982 CC <i>t</i> 2007 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> <i>P#e 01 #U </i> PERSONAL EFFECTS USED <i>t</i> <i>Mvox</i> i mv#_ mshy# mxU teë, <i>t#CU/÷xKvi I BÜvi#bU nB#Z Dc#iv 3 cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I AvB#cI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM"</i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg) Dc"vZ#Z PeK t#kW c#Zv#ai mbv 3Ki#Y Av#jvP" j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I ciǵib</i>
13	OBPC-2/779/11 c†Y"i Ae"vb t YARD-MPB Rot.No.2011/1073 B/L No-SETH-2	<i>Avi/Gj †gviZ†eK c†Y"i ‖eeiY</i> t 01 PICE KCAR BMW X5 <i>Avi/Gj Ab†vq† c†Y"i IRb K†UBbvi b†i</i> t G.WT : 3350.00 KGS t CLHU-2732229 X 20 <i>c†Y"i ‖eeiY</i> t BMW <i>g†Wj</i> t X5 <i>B†Äb bs</i> t †ei Kiv m†e nq†b <i>†P†mm bs</i> t WBFAFA52000LM41463 <i>‖m†m</i> t 2979 CC <i>^Zix mb</i> t 2001 <i>%Zix †`k</i> t GERMANY <i>‖m†jÔvi msL"v</i> t NOT FOUND <i>Kvjvi</i> t SILVER <i>AvZ†i³ Z_" (h†" _v†K)</i> t P†e cv†qv hvq†b  K†mqK cix††vq mgq K†UBbvi†ii ‖fZ†i Mv†xi cv†k e"eüZ K†co Ges Mv†xi ‖fZ†i G†jv†g†jv Ae"vq e"eüZ ‖R†bmc††`L†Z cv†qv hvq <i>gše"</i> t Mv†xi m††_ msh† m†U teë I †cU/÷†Kvi/B†Uvi†bU nB†Z Dc†iv³ Z_" msMn Kiv nq ixU gvgjv hvP†B I AvB†c† kZ c†Zcvjb m††c††† Lvjvm†hvM" t mnKvix K†gkbvi (†bjvg) g†nv`†qi ‖b†`kμ†g Avi. I (†bjvg) Dc††Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y Av†jvP" j†Ui Mv†x Bb†f†U Kiv nq
14	OBPC-2/808/11 c†Y"i Ae"vb t YARD-CCT Rot.No.2011/886 B/L No-MHGLPE-1	<i>Avi/Gj †gviZ†eK c†Y"i ‖eeiY</i> t STC : 01 PACKAGES MERCEDES <i>Avi/Gj Ab†vq† c†Y"i IRb K†UBbvi b†i</i> t G.WT : 2120.00 KGS t MSCU-3136450 X 20 <i>c†Y"i ‖eeiY</i> t MERCEDES (JEEP) <i>g†Wj</i> t ML 320 <i>B†Äb bs</i> t †ei Kiv m†e nq†b <i>†P†mm bs</i> t WDC1631542A227037 <i>‖m†m</i> t 2700 CC <i>^Zix mb</i> t 2000 <i>%Zix †`k</i> t GERMANY <i>‖m†jÔvi msL"v</i> t NOT FOUND <i>Kvjvi</i> t GREEN <i>AvZ†i³ Z_" (h†" _v†K)</i> t P†e 01 ‖U  <i>gše"</i> t Mv†xi m††_ msh† m†U teë I †cU/÷†Kvi/B†Uvi†bU nB†Z Dc†iv³ Z_" msMn Kiv nq  ixU gvgjv hvP†B I AvB†c† kZ c†Zcvjb m††c††† Lvjvm†hvM"   t mnKvix K†gkbvi (†bjvg) g†nv`†qi ‖b†`kμ†g Avi. I (†bjvg) Dc††Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y Av†jvP" j†Ui Mv†x Bb†f†U Kiv nq

<i>K'v t μt bs</i>	<i>j U bs</i>	<i>gv jvgv tji weeiY l ci gvb</i>	
15	OBPC-2/978/11 c t Y i Ae v b t YARD-CW Rot.No.2011/621 B/L No-SSLLPE-03	<i>Avi/Gj t g v Z v t e K c t Y i</i> <i>weeiY</i> <i>Avi/Gj Ab j v q x c t Y i I R b</i> <i>K t B v b v i b a i</i> <i>c t Y i weeiY</i> <i>g t W j</i> <i>B i A b bs</i> <i>t P i m m bs</i> <i>m m m</i> <i>^ Z i x mb</i> <i>% Z i x t ` k</i> <i>m m j U v i m s L v</i> <i>K v j v i</i> <i>A i Z i i 3 Z _ ( h v ` _ v t K)</i> <i>g s e</i>	<i>t</i> STC : 01 UNIT TOYOTA LAND CRUISER <i>t</i> WT : 750.00 KGS <i>t</i> CLHU-3276340 X 20 <i>t</i> LAND CRUISER AMAZON (JEEP) <i>t</i> V8 (TOYOTA) UZJ100R-GNPEKW <i>t</i> t e i K i v m a e n q i b <i>t</i> JT111WJA005002926 <i>t</i> 2982 CC <i>t</i> 1999 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> NAVY BLUE <i>t</i> P m e 01 U e e u Z c y Z b HOUSEHOLD GOODS t ` L t Z c v l q v h v q <i>t</i> M v o x i m v t _ m s h y m x U t e e , t c U / ÷ x K v i I B v U v i t b U n B t Z D c t i v 3 c v B Z _ m s M n K i v n q i x U g v g j v h v P i B I A v B i c l k Z c v Z c v j b m v t c t t L v j v m t h v M <i>t</i> m n K v i x K v g k b v i (i b j v g) g t n v ` t q i i b t ` k μ t g A v i . I (i b j v g) D c v Z t Z P e K t k W c v Z i b i a i m b v 3 K i t Y A v t j v P j t U i M v o x B b t f U U K i v n q
16	OBPC-2/979/11 c t Y i Ae v b t YARD-NCT Rot.No.2011/847 B/L No-SSLLPE-01	<i>Avi/Gj t g v Z v t e K c t Y i</i> <i>weeiY</i> <i>Avi/Gj Ab j v q x c t Y i I R b</i> <i>K t B v b v i b a i</i> <i>c t Y i weeiY</i> <i>g t W j</i> <i>B i A b bs</i> <i>t P i m m bs</i> <i>m m m</i> <i>^ Z i x mb</i> <i>% Z i x t ` k</i> <i>m m j U v i m s L v</i> <i>K v j v i</i> <i>A i Z i i 3 Z _ ( h v ` _ v t K)</i> <i>g s e</i>	<i>t</i> STC : 01 UNIT OF LEXUS <i>t</i> WT : 2000.00 KGS <i>t</i> TTNU-1956895 X 20 <i>t</i> LEXUS <i>t</i> RX 300 <i>t</i> t e i K i v m a e n q i b <i>t</i> JTJHF31U400024786 <i>t</i> 2995 CC <i>t</i> 2004 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> P m e 01 U e e u Z c y Z b K v c o t P i c o t ` L t Z c v l q v h v q <i>t</i> M v o x i m v t _ m s h y m x U t e e , t c U / ÷ x K v i I B v U v i t b U n B t Z D c t i v 3 c v B Z _ m s M n K i v n q i x U g v g j v h v P i B I A v B i c l k Z c v Z c v j b m v t c t t L v j v m t h v M <i>t</i> m n K v i x K v g k b v i (i b j v g) g t n v ` t q i i b t ` k μ t g A v i . I (i b j v g) D c v Z t Z P e K t k W c v Z i b i a i m b v 3 K i t Y A v t j v P j t U i M v o x B b t f U U K i v n q

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjvg#ji weeiY I cigvb</i>	
17	OBPC-1/78/13 (A) c#Y'i Ae ⁻ vb t YARD-NCY <i>Ut tmt 01/16 (01)</i> Rot.No.2011/457 B/L No-SSLLPE-08	<i>Avi/Gj tgvZvteK c#Y'i</i> <i>weeiY</i> <i>Avi/Gj Abjvgx c#Y'i IRb</i> <i>KtUBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvAb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjUvi msL`v</i> <i>Kvjvi</i> <i>AZvi³ Z_` (hv`_v#K)</i> <i>gSe`</i>	<i>t</i> 01 UNIT OF LAND ROVER <i>t</i> WT : 3500.00 KGS <i>t</i> CRXU-9920395 X 40 <i>t</i> LAND ROVER <i>t</i> RANGE ROVER SPORT TD <i>t</i> <i>tei Kiv m#e nqib </i> <i>t</i> SALLSAA136A974340 <i>t</i> 2720 CC <i>t</i> 2006 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> <i>Pwe bs-cv qv hvqib </i> <i>t</i> <i>Mvox i mv#_ mshy mxU te# I t#c-U / ÷xKvi nB#Z</i> <i>Dc#iv³ cvB Z_` msMn Kiv nq  ixU gvgjv hvPvB I</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`qi vb`kμ#g Avi.I</i> <i>(ibjvg) Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>
	OBPC-1/78/13 (B) c#Y'i Ae ⁻ vb t YARD-NCY Rot.No.2011/457 B/L No-SSLLPE-09	<i>Avi/Gj tgvZvteK c#Y'i</i> <i>weeiY</i> <i>Avi/Gj Abjvgx c#Y'i IRb</i> <i>KtUBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvAb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjUvi msL`v</i> <i>Kvjvi</i> <i>AZvi³ Z_` (hv`_v#K)</i> <i>gSe`</i>	<i>t</i> 01 UNIT OF MERCEDES CHASSIS <i>t</i> WT : 3500.00 KGS <i>t</i> CRXU-9920395 X 40 <i>t</i> MERCEDES <i>t</i> ML 270 CDI <i>t</i> <i>tei Kiv m#e nqib </i> <i>t</i> WVC1631132X750425 <i>t</i> 2700 CC <i>t</i> 2001 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> GREEN & BLACK <i>t</i> <i>Pwe bs-cv qv hvqib 42 PLAZMA LG TV</i> <i>FLAT, PDP TV 50 PLAZMA, MICRO</i> <i>WAVE-232 Ges Ab`vb` `ew` </i> <i>t</i> <i>Mvox i mv#_ mshy mxU te# I t#c-U / ÷xKvi nB#Z</i> <i>Dc#iv³ cvB Z_` msMn Kiv nq  ixU gvgjv hvPvB I</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`qi vb`kμ#g Avi.I</i> <i>(ibjvg) Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg†ji †eeiY I c†igb</i>	
18	OBPC-1/79/13 (A) <i>c†Y'i Ae ¯vb t</i> YARD-CCT <i>†Ut †mt 01/16 (02)</i> Rot.No.2011/928 B/L No-SSLLPE-03	<i>Avi/Gj †gvZ†teK c†Y'i †eeiY</i> <i>Avi/Gj Ab†jqx c†Y'i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y'i †eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A†Z†i³ Z_` (h†` _v†K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MERCEDES <i>t</i> WT : 2500.00 KGS <i>t</i> CAIU-8497240 X 40 <i>t</i> MERCEDES <i>t</i> AVANTGARDE AUTO (C 200 CDI) <i>t</i> 61196230455425 <i>t</i> WDC2030062R041026 <i>t</i> 1796 CC <i>t</i> 2002 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> <i>P†we 01 †U </i> <i>t</i> <i>M†oxi m††_ mshy† m†U teë I †c-U / ÷xKvi nB†Z Dc†iv³</i> <i>c†ß Z_` msMn Kiv nq  ixU gv†jv h†P†B I A†B†c†I kZ</i> <i>c†Zc†jb m†c††  Lv†m†h†M` </i> <i>t</i> <i>m†nK†vix K†gkb†i (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai m†v³Ki†Y A††jvP`</i> <i>j†Ui M†ox Bb†f†U Kiv nq </i>
	OBPC-1/79/13 (B) <i>c†Y'i Ae ¯vb t</i> YARD-CCT Rot.No.2011/928 B/L No-SSLLPE-04	<i>Avi/Gj †gvZ†teK c†Y'i †eeiY</i> <i>Avi/Gj Ab†jqx c†Y'i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y'i †eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A†Z†i³ Z_` (h†` _v†K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MERCEDES <i>t</i> WT : 2500.00 KGS <i>t</i> CAIU-8497240 X 40 <i>t</i> MERCEDES <i>t</i> ELEGANCE <i>t</i> 1119452205676 <i>t</i> WDB2083352F046422 <i>t</i> 1796 CC <i>t</i> 1998 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLUE <i>t</i> <i>P†we bs- c†v†qv h†q†b </i> <i>t</i> <i>M†oxi m††_ mshy† m†U teë I †c-U / ÷xKvi nB†Z Dc†iv³</i> <i>c†ß Z_` msMn Kiv nq  ixU gv†jv h†P†B I A†B†c†I kZ</i> <i>c†Zc†jb m†c††  Lv†m†h†M` </i> <i>t</i> <i>m†nK†vix K†gkb†i (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai m†v³Ki†Y A††jvP`</i> <i>j†Ui M†ox Bb†f†U Kiv nq </i>
	OBPC-1/79/13 (C) <i>c†Y'i Ae ¯vb t</i> YARD-CCT Rot.No.2011/928 B/L No-SSLLPE-05	<i>Avi/Gj †gvZ†teK c†Y'i †eeiY</i> <i>Avi/Gj Ab†jqx c†Y'i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y'i †eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A†Z†i³ Z_` (h†` _v†K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MERCEDES <i>t</i> WT : 2500.00 KGS <i>t</i> CAIU-8497240 X 40 <i>t</i> MERCEDES <i>t</i> C200 <i>t</i> <i>†ei Kiv m†æ nq†b </i> <i>t</i> WDB2030452F057594 <i>t</i> 1796 CC <i>t</i> 2001 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> GREEN <i>t</i> <i>P†we bs- c†v†qv h†q†b </i> <i>t</i> <i>M†oxi m††_ mshy† m†U teë I †c-U / ÷xKvi nB†Z Dc†iv³</i> <i>c†ß Z_` msMn Kiv nq  ixU gv†jv h†P†B I A†B†c†I kZ</i> <i>c†Zc†jb m†c††  Lv†m†h†M` </i> <i>t</i> <i>m†nK†vix K†gkb†i (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai m†v³Ki†Y A††jvP`</i> <i>j†Ui M†ox Bb†f†U Kiv nq </i>

<i>K'vt ut bs</i>	<i>jU bs</i>	<i>gvjgvji weeiY l cigvb</i>
19	OBPC-1/81/13 (A) c†Y"i Ae"vb t YARD-5 <i>Ut tmt 01/16 (04)</i> Rot.No.2011/971 B/L No-MHGLPE-1	<i>Avi/Gj tgvZvteK c†Y"i</i> t 01 UNIT OF MERCEDES <i>weeiY</i> <i>Avi/Gj Abjqx c†Y"i IRb</i> t WT : 6000.00 KGS <i>KbUBbvi b‡i</i> t MSCU-8326540 X 40 <i>c†Y"i weeiY</i> t MERCEDES CAR <i>g†Wj</i> t C200 AVEN GARUD <i>BvÄb bs</i> t <i>†ei Kiv m‡e nqib </i> <i>†Pimm bs</i> t WDC203062R029768 <i>mm</i> t 1796 CC <i>^Zix mb</i> t 2002 <i>%Zix †`k</i> t U.K. <i>mmjÜvi msL"v</i> t NOT FOUND <i>Kvjvi</i> t NAVY BLUE <i>AvZvi ³ Z_" (hv`_v†K)</i> t <i>Pwe bs- cvlqv hvqib </i> <i>gše"</i> t <i>Mvox i mv†_ mshy mxU teë l †c-U / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ cZcvjb mv†c†¶ Lvjvm†hvM"</i> <i>t mnKvix Kvgkbi (ibjvg) g†nv`†qi †b†`kμ†g Avi.l</i> <i>(ibjvg), Dc"Z†Z PeK †kW cZibiai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f†U Kiv nq </i>
	OBPC-1/81/13 (B) c†Y"i Ae"vb t YARD-5 Rot.No.2011/971 B/L No-MHGLPE-1	<i>Avi/Gj tgvZvteK c†Y"i</i> t 01 UNIT OF MERCEDES <i>weeiY</i> <i>Avi/Gj Abjqx c†Y"i IRb</i> t WT : 6000.00 KGS <i>KbUBbvi b‡i</i> t MSCU-8326540 X 40 <i>c†Y"i weeiY</i> t TOYOTA <i>g†Wj</i> t LAND CRUISER <i>BvÄb bs</i> t 2UZ-AP4663 <i>†Pimm bs</i> t UJ100-0149049 <i>mm</i> t 2982 CC <i>^Zix mb</i> t 2004 <i>%Zix †`k</i> t U.K. <i>mmjÜvi msL"v</i> t NOT FOUND <i>Kvjvi</i> t BLACK <i>AvZvi ³ Z_" (hv`_v†K)</i> t <i>Pwe bs- cvlqv hvqib </i> <i>gše"</i> t <i>Mvox i mv†_ mshy mxU teë l †c-U / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ cZcvjb mv†c†¶ Lvjvm†hvM"</i> <i>t mnKvix Kvgkbi (ibjvg) g†nv`†qi †b†`kμ†g Avi.l</i> <i>(ibjvg), Dc"Z†Z PeK †kW cZibiai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f†U Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgvji weeiY l cigvb</i>
20	OBPC-1/367/11(A) c#Y'i Ae ⁻ vb t YARD-JR <i>Ut tmt 01/16 (05)</i> Rot.No.2011/687 B/L No-SSLLPE-09	<i>Avi/Gj tgvZvteK c#Y'i</i> t 01 UNIT MITSUBISHI <i>weeiY</i> <i>Avi/Gj Abjqx c#Y'i IRb</i> t <i>KbUBbvi b#i</i> t SHIU-4012560 X 40 <i>c#Y'i weeiY</i> t MITSUBISHI K96WGRHER6 (÷xKvi n#Z cvß) <i>g#Wj</i> t <i>BvÄb bs</i> t 6G72RJ4051 <i>#Pimm bs</i> t JMAORK9604J000382 <i>mm</i> t 2972 CC <i>^Zix mb</i> t 2004 <i>%Zix t`k</i> t GERMANY <i>mmjÜvi msL`v</i> t 6 <i>A#Zvi³ Z_` (hv` _v#K)</i> t <i>Pwe bs- cvlqv hvqib </i> <i>gše`</i> t <i>Mvox i mv#_ mshy mxU teë l t#c-U / ÷xKvi nB#Z</i> <i>Dc#iv<sup>3</sup> cvß Z_` msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> t <i>mnKvix Kvgkbi (ibjvg) g#nv`qi vb`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv<sup>3</sup>Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>
	OBPC-1/367/11(B) c#Y'i Ae ⁻ vb t YARD-JR Rot.No.2011/687 B/L No-SSLLPE-09	<i>Avi/Gj tgvZvteK c#Y'i</i> t 01 UNIT BMW <i>weeiY</i> <i>Avi/Gj Abjqx c#Y'i IRb</i> t <i>KbUBbvi b#i</i> t SHIU-4012560 X 40 <i>c#Y'i weeiY</i> t BMW <i>g#Wj</i> t X5 3.0i (AS PER STICKER) <i>BvÄb bs</i> t <i>#ei Kiv m#e nqib </i> <i>#Pimm bs</i> t WBAFA52030LM4742 <i>mm</i> t 2979 CC <i>^Zix mb</i> t 2003 <i>%Zix t`k</i> t U.K <i>Kvjvi</i> t BLACK <i>A#Zvi<sup>3</sup> Z_` (hv` _v#K)</i> t <i>Pwe bs- cvlqv hvqib </i> <i>gše`</i> t <i>Mvox i mv#_ mshy mxU teë l t#c-U / ÷xKvi nB#Z</i> <i>Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB l</i> <i>AvBic l kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> t <i>mnKvix Kvgkbi (ibjvg) g#nv`qi vb`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gijvgtji weeiY l cniqb</i>	
21	OBPC-1/487/11(A) c†Y'i Ae vb t YARD-CCT <i>Ut tmt 01/16 (08)</i> Rot.No.2011/920 B/L No-SETH-6	<i>Avi/Gj tgvZ†eK c†Y'i weeiY</i> <i>Avi/Gj Ab†vqx c†Y'i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y'i weeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A†Z†i³ Z_` (h†` _v†K)</i> <i>gše`</i>	<i>t</i> STC : 03 PCS MERCEDES BENZ <i>t</i> <i>t</i> FSCU-6694973 X 40 <i>t</i> MITSUBISHI <i>t</i> SHOGUN <i>t</i> †ei Kiv m†e nq†b <i>t</i> JMALYV78W1J002344 <i>t</i> 2972 CC <i>t</i> 2001 <i>t</i> U.K. <i>t</i> <i>t</i> BLACK <i>t</i> P†e bs- cv†qv †M†Q <i>t</i> M†ox† m††_ msh† m†U teë † tc-U / ÷†Kvi nB†Z Dc†iv³ cv†B Z_` msMn Kiv nq  ixU gv†gv hv†vB † A†B†c† kZ c†Zcvjb m†c††† L†jvm†hvM` <i>t</i> mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.† (†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y A††j†vP` j†Ui M†ox Bb†f†U Kiv nq
	OBPC-1/487/11(B) c†Y'i Ae vb t YARD-CCT Rot.No.2011/920 B/L No-SETH-6	<i>Avi/Gj tgvZ†eK c†Y'i weeiY</i> <i>Avi/Gj Ab†vqx c†Y'i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y'i weeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A†Z†i³ Z_` (h†` _v†K)</i> <i>gše`</i>	<i>t</i> STC : 03 PCS MERCEDES BENZ <i>t</i> <i>t</i> FSCU-6694973 X 40 <i>t</i> MERCEDES-BENZ (CAR) <i>t</i> C200 <i>t</i> †ei Kiv m†e nq†b <i>t</i> WDB2110422A378391 <i>t</i> 1796 CC <i>t</i> 2003 <i>t</i> U.K. <i>t</i> <i>t</i> SILVER <i>t</i> P†e bs- cv†qv †M†Q <i>t</i> M†ox† m††_ msh† m†U teë † tc-U / ÷†Kvi nB†Z Dc†iv³ cv†B Z_` msMn Kiv nq  ixU gv†gv hv†vB † A†B†c† kZ c†Zcvjb m†c††† L†jvm†hvM` <i>t</i> mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.† (†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y A††j†vP` j†Ui M†ox Bb†f†U Kiv nq
	OBPC-1/487/11(C) c†Y'i Ae vb t YARD-CCT Rot.No.2011/920 B/L No-SETH-6	<i>Avi/Gj tgvZ†eK c†Y'i weeiY</i> <i>Avi/Gj Ab†vqx c†Y'i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y'i weeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A†Z†i³ Z_` (h†` _v†K)</i> <i>gše`</i>	<i>t</i> STC : 03 PCS MERCEDES BENZ <i>t</i> <i>t</i> FSCU-6694973 X 40 <i>t</i> MERCEDES-BENZ (CAR) <i>t</i> C200 <i>t</i> †ei Kiv m†e nq†b <i>t</i> WDB2100612B086564 <i>t</i> 1796 CC <i>t</i> 2000 <i>t</i> U.K. <i>t</i> <i>t</i> BLACK <i>t</i> P†e bs- 01 †U <i>t</i> M†ox† m††_ msh† m†U teë † tc-U / ÷†Kvi nB†Z Dc†iv³ cv†B Z_` msMn Kiv nq  ixU gv†gv hv†vB † A†B†c† kZ c†Zcvjb m†c††† L†jvm†hvM` <i>t</i> mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.† (†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y A††j†vP` j†Ui M†ox Bb†f†U Kiv nq

<i>K'it µt bs</i>	<i>jU bs</i>	<i>gvjvg†ji ‡eeiY I c‡igv</i>	
22	OBPC-1/502/11(A) c†Y"i Ae"vb t YARD-JR ‡Ut †mt 01/16 (10) Rot.No.2011/904 B/L No-EMU-01	<i>Avi/Gj †gvZ†eK c†Y"i</i> <i>‡eeiY</i> <i>Avi/Gj Ab†yq† c†Y"i IRb</i> <i>K†‡UBbvi b‡i</i> <i>c†Y"i ‡eeiY</i> <i>g†Wj</i> <i>B‡Äb bs</i> <i>†P‡mm bs</i> <i>‡‡‡‡‡</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‡‡‡jÔvi msL"v</i> <i>Kvjvi</i> <i>A‡Z‡i ³ Z_" (h‡` _v†K)</i> <i>gše"</i>	<i>t</i> 01 PKGS 1X SECOND HAND LEXUS MOTOR VEHEHE. <i>t</i> WT : 10000.00 KGS <i>t</i> TCNU-9278662 X 40 <i>t</i> LEXUS <i>t</i> GS 300 <i>t</i> ‡ei Kiv m‡e nq‡b <i>t</i> JT153JSG000149327 <i>t</i> 2997 CC <i>t</i> 2001 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> P‡e bs- 01 ‡U <i>t</i> M‡oxi m‡†_ mshy‡ m‡U ‡eë I †c-U / ÷xKvi nB†Z Dc†iv³ c‡ß Z_" msMn Kiv nq ixU gvgjv h‡PvB I AvB‡cI kZ c‡Zc‡jb m‡†c†¶ L‡jvm†hvM" <i>t</i> mnK‡ix K‡gkb‡i (‡bjvg) g†nv`†qi ‡b†`kµ†g Avi.I (‡bjvg), Dc‡Z†Z PeK †kW c‡Z‡b‡ai m‡v³Ki†Y Av†jvP" j†Ui M‡ox Bb†f‡‡U Kiv nq
	OBPC-1/502/11(B) c†Y"i Ae"vb t YARD-JR Rot.No.2011/904 B/L No-EMU-02	<i>Avi/Gj †gvZ†eK c†Y"i</i> <i>‡eeiY</i> <i>Avi/Gj Ab†yq† c†Y"i IRb</i> <i>K†‡UBbvi b‡i</i> <i>c†Y"i ‡eeiY</i> <i>g†Wj</i> <i>B‡Äb bs</i> <i>†P‡mm bs</i> <i>‡‡‡‡‡</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‡‡‡jÔvi msL"v</i> <i>Kvjvi</i> <i>A‡Z‡i ³ Z_" (h‡` _v†K)</i> <i>gše"</i>	<i>t</i> 01 PKGS 1X SECEND HAND VOLKSW AGEN PASSATSE MOTOR VEHEHE. <i>t</i> WT : 10000.00 KGS <i>t</i> TCNU-9278662 X 40 <i>t</i> PASSAT <i>t</i> 20 <i>t</i> ‡ei Kiv m‡e nq‡b <i>t</i> WVWZZZ3BZ1P144445 <i>t</i> 1984 CC <i>t</i> 2001 <i>t</i> GERMANY <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> P‡e bs- 01 ‡U <i>t</i> M‡oxi m‡†_ mshy‡ m‡U ‡eë I †c-U / ÷xKvi nB†Z Dc†iv³ c‡ß Z_" msMn Kiv nq ixU gvgjv h‡PvB I AvB‡cI kZ c‡Zc‡jb m‡†c†¶ L‡jvm†hvM" <i>t</i> mnK‡ix K‡gkb‡i (‡bjvg) g†nv`†qi ‡b†`kµ†g Avi.I (‡bjvg), Dc‡Z†Z PeK †kW c‡Z‡b‡ai m‡v³Ki†Y Av†jvP" j†Ui M‡ox Bb†f‡‡U Kiv nq

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY l c#igv</i>	
23	OBPC-1/611/11(A) c#Y'i Ae ⁻ vb t YARD-JR <i>Ut tmt 01/16 (14)</i> Rot.No.2011/621 B/L No-SSLLPE-11	<i>Avi/Gj tgvZv#eK c#Y'i</i> <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> <i>K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#P#mm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL`v</i> <i>A#Zvi³ Z_` (h#` _v#K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MITSUBISHI SHOGUN ELEGANCE CHASSIS <i>t</i> WT : 5000.00 KGS <i>t</i> GESU-6377613 X 40 <i>t</i> MITSUBISHI SHOGUN <i>t</i> V75WLYXCR6 <i>t</i> #ei Kiv m#e nqib <i>t</i> JMALYV75W4J000138 <i>t</i> 2972 CC <i>t</i> 2004 <i>t</i> GERMANY <i>t</i> NOT FOUND <i>t</i> P#e bs- cvlqv hvqib <i>t</i> Mvoxi mv#_ mshy# mxU te# I t#-U / ÷xKvi nB#Z Dc#iv ³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvB#cI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg), Dc#Z#Z PeK tkW c#Zib#ai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq
	OBPC-1/611/11(B) c#Y'i Ae ⁻ vb t YARD-JR Rot.No.2011/621 B/L No-SSLLPE-12	<i>Avi/Gj tgvZv#eK c#Y'i</i> <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> <i>K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#P#mm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A#Zvi³ Z_` (h#` _v#K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MITSUBISHI SHOGUN CHASSIS <i>t</i> WT : 5000.00 KGS <i>t</i> GESU-6377613 X 40 <i>t</i> MITSUBISHI SHOGUN (INTER COOLOR TERBO 2800) <i>t</i> SHOGUN <i>t</i> #ei Kiv m#e nqib <i>t</i> JMAORV460VJ001034 <i>t</i> 2972 CC <i>t</i> 1998 <i>t</i> GERMANY <i>t</i> NOT FOUND <i>t</i> MAROON <i>t</i> P#e bs- cvlqv hvqib <i>t</i> Mvoxi mv#_ mshy# mxU te# I t#-U / ÷xKvi nB#Z Dc#iv ³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvB#cI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg), Dc#Z#Z PeK tkW c#Zib#ai mbv ³ Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY l c'igv</i>
24	OBPC-1/613/11(A) <i>c#Y'i Ae⁻vb t</i> YARD-JR <i>#Ut tmt 01/16 (16)</i> Rot.No.2011/621 B/L No-SSLLPE-09	<i>Avi/Gj tgvZvteK c#Y'i</i> <i>t</i> 01 UNIT OF MITSUBISHI <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> <i>t</i> WT : 5000.00 KGS <i>K#UBbvi b#i</i> <i>t</i> CRSU-9021633 X 40 <i>c#Y'i weeiY</i> <i>t</i> MITSHUBISHI <i>g#Wj</i> <i>t</i> SHOGUN <i>BvÄb bs</i> <i>t</i> <i>#ei Kiv m#e nqib </i> <i>#Pimm bs</i> <i>t</i> JMALYV5W3J000131 <i>mm</i> <i>t</i> 2972 CC <i>^Zix mb</i> <i>t</i> 2003 <i>%Zix t`k</i> <i>t</i> U.K <i>mmjÜvi msL`v</i> <i>t</i> NOT FOUND <i>Kvjvi</i> <i>t</i> BLACK & SILVER <i>AvZvi³ Z_` (hv`_v#K)</i> <i>t</i> <i>Pwe bs- cvlqv hvqib </i> <i>gše`</i> <i>t</i> <i>Mvoxi mv#_ mshy# mxU teë l tc-U / ÷xKvi nB#Z</i> <i>Dc#iv<sup>3</sup> cvß Z_` msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g#nv`#qi ib#`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv<sup>3</sup>Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>
	OBPC-1/613/11(B) <i>c#Y'i Ae⁻vb t</i> YARD-JR Rot.No.2011/621 B/L No-SSLLPE-10	<i>Avi/Gj tgvZvteK c#Y'i</i> <i>t</i> 01 UNIT OF MITSHUBISHI <i>weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> <i>t</i> WT : 5000.00 KGS <i>K#UBbvi b#i</i> <i>t</i> CRSU-9021633 X 40 <i>c#Y'i weeiY</i> <i>t</i> MITSHUBISHI <i>g#Wj</i> <i>t</i> SHOGUN <i>BvÄb bs</i> <i>t</i> DC0884C <i>#Pimm bs</i> <i>t</i> JMAORV460YJ000258 <i>mm</i> <i>t</i> 2835 CC <i>^Zix mb</i> <i>t</i> 2001 <i>%Zix t`k</i> <i>t</i> GERMANY <i>mmjÜvi msL`v</i> <i>t</i> NOT FOUND <i>Kvjvi</i> <i>t</i> RED <i>AvZvi³ Z_` (hv`_v#K)</i> <i>t</i> <i>Pwe bs- cvlqv hvqib </i> <i>gše`</i> <i>t</i> <i>Mvoxi mv#_ mshy# mxU teë l tc-U / ÷xKvi nB#Z</i> <i>Dc#iv<sup>3</sup> cvß Z_` msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g#nv`#qi ib#`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv<sup>3</sup>Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'vt ut bs</i>	<i>jU bs</i>	<i>gvjgvji weeiY l cigvb</i>
25	OBPC-1/615/11(A) <i>c†Y"i Ae"vb t</i> YARD-NCT <i>Ut tmt 01/16 (17)</i> Rot.No.2011/847 B/L No-SSLLPE-05	<i>Avi/Gj tgvZvteK c†Y"i</i> <i>t</i> 01 UNIT OF MERCEDES CHASSIS <i>weeiY</i> <i>Avi/Gj Abjqx c†Y"i IRb</i> <i>t</i> WT : 2000.00 KGS <i>KbUBbvi bai</i> <i>t</i> TCNU-9454777 X 40 <i>c†Y"i weeiY</i> <i>t</i> MERCEDES BENZ <i>g†Wj</i> <i>t</i> ML 320 AUTO <i>BvÄb bs</i> <i>t</i> <i>†ei Kiv mæ nqib </i> <i>†Pimm bs</i> <i>t</i> WDC1631542X706971 <i>mm</i> <i>t</i> 2700 CC <i>^Zix mb</i> <i>t</i> 2000 <i>%Zix †`k</i> <i>t</i> U.K. <i>mmjÜvi msL"v</i> <i>t</i> NOT FOUND <i>Kvjvi</i> <i>t</i> BLACK <i>AvZvi ³ Z_" (hv` _v†K)</i> <i>t</i> <i>Pwe bs- cvlqv hvqib </i> <i>gše"</i> <i>t</i> <i>Mvox i mv†_ mshy mxU teë l †c-U / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ cZcvjb mv†c†¶ Lvjvm†hvM"</i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g†nv`†qi †b†`kμ†g Avi.l</i> <i>(ibjvg), Dc"Z†Z PeK †kW cZibai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†fU Kiv nq </i>
	OBPC-1/615/11(B) <i>c†Y"i Ae"vb t</i> YARD-NCT Rot.No. 2011/847 B/L No-SSLLPE-06	<i>Avi/Gj tgvZvteK c†Y"i</i> <i>t</i> 01 UNIT OF ESTATE REG CHASIS <i>weeiY</i> <i>Avi/Gj Abjqx c†Y"i IRb</i> <i>t</i> WT : 2000.00 KGS <i>KbUBbvi bai</i> <i>t</i> TCNU-9454777 X 40 <i>c†Y"i weeiY</i> <i>t</i> BMW (JEEP) <i>g†Wj</i> <i>t</i> X5 <i>BvÄb bs</i> <i>t</i> <i>†ei Kiv mæ nqib </i> <i>†Pimm bs</i> <i>t</i> WBAFA52050LM47985 <i>mm</i> <i>t</i> 2979 CC <i>^Zix mb</i> <i>t</i> MAR.02 <i>%Zix †`k</i> <i>t</i> GERMANY <i>mmjÜvi msL"v</i> <i>t</i> NOT FOUND <i>Kvjvi</i> <i>t</i> SILVER <i>AvZvi ³ Z_" (hv` _v†K)</i> <i>t</i> <i>Pwe bs- cvlqv hvqib </i> <i>gše"</i> <i>t</i> <i>Mvox i mv†_ mshy mxU teë l †c-U / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ cZcvjb mv†c†¶ Lvjvm†hvM"</i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g†nv`†qi †b†`kμ†g Avi.l</i> <i>(ibjvg), Dc"Z†Z PeK †kW cZibai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†fU Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgvji weeiY l cigvb</i>	
26	OBPC-1/645/11(A) c#Y'i Ae~vb t YARD-MPB <i>Ut tmt 01/16 (19)</i> Rot.No.2011/1479 B/L No-NYK-02	<i>Avi/Gj tgvZvteK c#Y'i</i> <i>weeiY</i> <i>Avi/Gj Abjqx c#Y'i IRb</i> <i>KbUBbvi bai</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvAb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjUvi msL`v</i> <i>Kvjvi</i> <i>A#Zi i 3 Z_` (hiv` _v#K)</i> <i>gSe`</i>	<i>t</i> STC : 02 UNITS USED CARS. <i>t</i> 2778.00 KGS <i>t</i> NYKU-8097982 X 40 <i>t</i> FORD (CAR) <i>t</i> MONDEO ZETEC <i>t</i> <i>tei Kiv mae nqib </i> <i>t</i> <i>tei Kiv mae nqib </i> <i>t</i> 1798 CC <i>t</i> 2003 <i>t</i> U.K. <i>t</i> <i>t</i> BLACK <i>t</i> <i>Pwe bs- cvlqv hvqib </i> <i>t</i> <i>Mvoxi mv#_ mshy` mxU teë l tc-U / ÷xKvi nB#Z</i> <i>Dc#iv 3 cvß Z_` msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g#nv`#qi ib#`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv 3Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>
	OBPC-1/645/11(B) c#Y'i Ae~vb t YARD-MPB Rot.No.2011/1479 B/L No-NYK-02	<i>Avi/Gj tgvZvteK c#Y'i</i> <i>weeiY</i> <i>Avi/Gj Abjqx c#Y'i IRb</i> <i>KbUBbvi bai</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvAb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjUvi msL`v</i> <i>Kvjvi</i> <i>A#Zi i 3 Z_` (hiv` _v#K)</i> <i>gSe`</i>	<i>t</i> STC : 02 UNITS USED CARS <i>t</i> 2778.00 KGS <i>t</i> NYKU-8097982 X 40 <i>t</i> FORD (CAR) <i>t</i> MONDEO GHIA <i>t</i> <i>tei Kiv mae nqib </i> <i>t</i> WF05XXGGBB57K20735 <i>t</i> 1798 CC <i>t</i> 2003 <i>t</i> U.K. <i>t</i> <i>t</i> MERUNE <i>t</i> <i>Pwe bs- cvlqv hvqib </i> <i>t</i> <i>Mvoxi mv#_ mshy` mxU teë l tc-U / ÷xKvi nB#Z</i> <i>Dc#iv 3 cvß Z_` msMn Kiv nq ixU gvgjv hvPvB l</i> <i>AvBic l kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g#nv`#qi ib#`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv 3Ki#Y</i> <i>Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgvji eeY I cigb</i>	
27	OBPC-2/533/11 cY'i Ae ⁻ vb t YARD-10 <i>Ut tmt 01/16 (23)</i> Rot.No.2011/687 B/L No-SSLLPE-04	<i>Avi/Gj tgvZteK cY'i</i> <i>eeY</i> <i>Avi/Gj Abjqx cY'i IRb</i> <i>KUBbvi b i</i> <i>cY'i eeY</i> <i>gWj</i> <i>BÄb bs</i> <i>Pimm bs</i> <i>mim</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mijÜvi msL`v</i> <i>Kvjvi</i> <i>AZi³ Z_` (hü` _vK)</i> <i>gše`</i>	<i>t</i> 01 UNIT BMW 730 <i>t</i> WT : 2000.00 KGS <i>t</i> BHCU-3098960 X 20 <i>t</i> BMW <i>t</i> <i>t</i> <i>ei Kiv mæ nqib </i> <i>t</i> WBAHM42000DG68997 <i>t</i> 1995 CC <i>t</i> 2007 <i>t</i> U.K. (BMW) <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> <i>Pwe bs-cvIqv hvqib Piv WDb ivevi Ljy bó nqQ </i> <i>m÷g tbB </i> <i>t</i> <i>Mvxi mv_ mshy⁹ mxU teë I tç-U / ÷xKvi nBZ</i> <i>Dc³iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I</i> <i>AvBicI kZ cZcvjb mvçc¶¶ LvjvmthvM` </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) gnv`tqi bth`kµg Avi.I</i> <i>(ibjvg), Dc⁻ZZ PeK tkW cZibai mbv³KiY</i> <i>AvjvP` jUi Mvix BbthU Kiv nq </i>
28	OBPC-2/569/11 cY'i Ae ⁻ vb t YARD-NCT <i>Ut tmt 01/16 (25)</i> Rot.No.2011/1085 B/L No-SSLLPE-01	<i>Avi/Gj tgvZteK cY'i</i> <i>eeY</i> <i>Avi/Gj Abjqx cY'i IRb</i> <i>KUBbvi b i</i> <i>cY'i eeY</i> <i>gWj</i> <i>BÄb bs</i> <i>Pimm bs</i> <i>mim</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mijÜvi msL`v</i> <i>Kvjvi</i> <i>AZi³ Z_` (hü` _vK)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MITSUBISHI SHOGUN <i>t</i> WT : 1285.00 KGS <i>t</i> TCKU-3468402 X 20 <i>t</i> MITSHUBISHI (JEEP) <i>t</i> SHOGUN PININ GDI <i>t</i> <i>ei Kiv mæ nqib </i> <i>t</i> JMRONH77W5X019789 <i>t</i> 1999 CC <i>t</i> 2005 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> BLUE <i>t</i> <i>Pwe 01 U </i> <i>t</i> <i>Mvxi mv_ mshy⁹ mxU teë I tç-U / ÷xKvi nBZ</i> <i>Dc³iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I</i> <i>AvBicI kZ cZcvjb mvçc¶¶ LvjvmthvM` </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) gnv`tqi bth`kµg Avi.I</i> <i>(ibjvg), Dc⁻ZZ PeK tkW cZibai mbv³KiY</i> <i>AvjvP` jUi Mvix BbthU Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjvg#ji weeiY l c#igv</i>
29	OBPC-2/584/11 c#Y'i Ae ⁻ vb t YARD-10 <i>Ut tmt 01/16 (26)</i> Rot.No.2011/809 B/L No-EMS-06	<i>Avi/Gj tgvZ#teK c#Y'i</i> t 01 UNIT BMW <i>weeiY</i> <i>Avi/Gj Ab#vqx c#Y'i IRb</i> t WT : 2000.00 KGS <i>K#UBbvi b#i</i> t EMCU-3377910 X 20. <i>c#Y'i weeiY</i> t BMW <i>g#Wj</i> t X5 <i>B#Ab bs</i> t <i>#ei Kiv m#e nqib </i> <i>#Pimm bs</i> t WBAFA52020LH68093 <i>mimm</i> t 2979 CC <i>^Zix mb</i> t 200 1 <i>%Zix t`k</i> t U.K. (BMW) <i>m#jUvi msL`v</i> t NOT FOUND <i>Kvjvi</i> t GREEN <i>A#Zvi ³ Z_` (h#` _v#K)</i> t <i>P#e bs- cvlqv h#q#b 1 #cP 40 Gj #m #W #U#f </i> <i>g#e`</i> t <i>M#oxi m#_ msh# mxU t#e I t#-U / ÷xKvi nB#Z</i> <i>Dc#iv<sup>3</sup> cvB Z_` msMn Kiv nq ixU gvgjv h#PvB I</i> <i>AvB#cl kZ c#Zcvjb m#t#c#¶ Lvjvm#h#M` </i> <i>t mnKvix K#gkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I</i> <i>(ibjvg), Dc#Z#Z PeK tKW c#Z#b#ai mbv<sup>3</sup>Ki#Y</i> <i>Av#jvP` j#Ui M#ox Bb#f#U Kiv nq </i>
30	OBPC-2/606/11 c#Y'i Ae ⁻ vb t YARD-CCT <i>Ut tmt 01/16 (29)</i> Rot.No.2011/605 B/L No-EMU-08	<i>Avi/Gj tgvZ#teK c#Y'i</i> t 01 PKGS MITSUBISHI PAJERO <i>weeiY</i> <i>Avi/Gj Ab#vqx c#Y'i IRb</i> t WT : 1500.00 KGS <i>K#UBbvi b#i</i> t EISU-3528115 X 20 <i>c#Y'i weeiY</i> t MITSUBISHI PAJERO <i>g#Wj</i> t SHOGUN <i>B#Ab bs</i> t <i>#ei Kiv m#e nqib </i> <i>#Pimm bs</i> t <i>#ei Kiv m#e nqib </i> <i>mimm</i> t 2972 CC <i>^Zix mb</i> t 1998 <i>%Zix t`k</i> t GERMANY <i>m#jUvi msL`v</i> t NOT FOUND <i>Kvjvi</i> t SILVER <i>A#Zvi ³ Z_` (h#` _v#K)</i> t <i>P#e-01#U, U#j e`vM eo 01 #U, 01#U tQvU, K#j 01#U,</i> <i>g#e`</i> t <i>M#oxi m#_ msh# mxU t#e I t#-U / ÷xKvi nB#Z</i> <i>Dc#iv³ cvB Z_` msMn Kiv nq  ixU gvgjv h#PvB I</i> <i>AvB#cl kZ c#Zcvjb m#t#c#¶ Lvjvm#h#M` </i> <i>t mnKvix K#gkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I</i> <i>(ibjvg), Dc#Z#Z PeK tKW c#Z#b#ai mbv³Ki#Y</i> <i>Av#jvP` j#Ui M#ox Bb#f#U Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgvji weeiY l cigvb</i>
31	OBPC-2/743/11 <i>c†Y'i Ae⁻vb t</i> YARD-CCT <i>Ut tmt 01/16 (34)</i> Rot.No. 2011/1155 B/L No-SAF-7	<i>Avi/Gj tgvZ†eK c†Y'i</i> <i>t</i> STC : 01 UNIT MERCEDES <i>weeiY</i> <i>Avi/Gj Ab†vqx c†Y'i IRb</i> <i>t</i> WT : 2000.00 KGS <i>K†UBbvi b†i</i> <i>t</i> MSKU-2733297 X 20 <i>c†Y'i weeiY</i> <i>t</i> MERCEDES (CAR) <i>g†Wj</i> <i>t</i> C 240 <i>B†Äb bs</i> <i>t</i> <i>†ei Kiv m†e nq†b </i> <i>†P†mm bs</i> <i>t</i> WDB2030612F020212 <i>†mm</i> <i>t</i> 2597 CC <i>^Zix mb</i> <i>t</i> 2000 <i>%Zix †`k</i> <i>t</i> GERMANY <i>†mmj†vi msL⁻v</i> <i>t</i> NOT FOUND <i>Kvjvi</i> <i>t</i> SILVER <i>A†Z†i³ Z⁻ (h†⁻ _v†K)</i> <i>t</i> <i>P†e 01 †U </i> <i>gše⁻</i> <i>t</i> <i>M†oxi m†⁻ msh† mxU †eë I †c-U / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z⁻ msMn Kiv nq ixU g†gv hvPvB I</i> <i>AvB†cI kZ c†Zcvjb m†c††† Lvjvm†hvM⁻ </i> <i>t</i> <i>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc†⁻†Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y</i> <i>Av†jvP⁻ j†Ui M†ox Bb†f†U Kiv nq </i>
32	OBPC-2/770/11 <i>c†Y'i Ae⁻vb t</i> YARD-1 <i>Ut tmt 01/16 (35)</i> Rot.No.2011/796 B/L No-SSLPE-03	<i>Avi/Gj tgvZ†eK c†Y'i</i> <i>t</i> 01 UNIT OF MERCEDES S320 AUTO <i>weeiY</i> <i>Avi/Gj Ab†vqx c†Y'i IRb</i> <i>t</i> WT : 2000.00 KGS <i>K†UBbvi b†i</i> <i>t</i> CAXU-6569718 X 20 <i>c†Y'i weeiY</i> <i>t</i> MERCEDES (CAR) <i>g†Wj</i> <i>t</i> S 320 <i>B†Äb bs</i> <i>t</i> <i>†ei Kiv m†e nq†b </i> <i>†P†mm bs</i> <i>t</i> WDB2200652A105118 <i>†mm</i> <i>t</i> 3199 CC <i>^Zix mb</i> <i>t</i> 2002 <i>%Zix †`k</i> <i>t</i> GERMANY <i>†mmj†vi msL⁻v</i> <i>t</i> NOT FOUND <i>Kvjvi</i> <i>t</i> SILVER <i>A†Z†i³ Z⁻ (h†⁻ _v†K)</i> <i>t</i> <i>P†e bs- cv†qv hvq†b </i> <i>gše⁻</i> <i>t</i> <i>M†oxi m†⁻ msh† mxU †eë I †c-U / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z⁻ msMn Kiv nq ixU g†gv hvPvB I</i> <i>AvB†cI kZ c†Zcvjb m†c††† Lvjvm†hvM⁻ </i> <i>t</i> <i>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc†⁻†Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y</i> <i>Av†jvP⁻ j†Ui M†ox Bb†f†U Kiv nq </i>

K'it ut bs	jU bs	gvjgvji weeiY l cigvb	
33	OBPC-2/852/11 c#Y'i Ae vb t YARD-MPB Ut tmt 01/16 (37) Rot.No.2011/1298 B/L No-SSLLPE-01	Avi/Gj tgvZteK c#Y'i weeiY Avi/Gj Abjqx c#Y'i IRb KUBbvi bai c#Y'i weeiY gWj BAb bs Pimm bs mm Zix mb Zix t`k mjUvi msL`v Kvji AZi 3 Z_ (h` _v#K) gSe`	t 01 UNIT BMW t WT : 1500.00 KGS t TTNU-1593845 X 20 t BMW t 3161SE t ei Kiv mae nqib t WBAAL12050AW52523 t 1895 CC t 1999 t U.K. (BMW) t NOT FOUND t OLIVE t Pwe bs- cvlqv hqvib t Mvox i mv# mshy mxU teë I tc-U / ÷xKvi nBtZ Dc#iv 3 cvß Z_ msMn Kiv nq ixU gvgjv hvPvB I AvBicI kZ cZcvjb mv#c#¶ Lvjvm#hvM`  t mnKvix Kigkbvi (ibjvg) g#nv`tqi ib#`kμ#g Avi.I (ibjvg), Dc#ZtZ PeK tkW cZibiai mbv 3Ki#Y Av#jvP` j#Ui Mvox Bb#fU Kiv nq
34	OBPC-2/964/11 c#Y'i Ae vb t YARD-CW Ut tmt 01/16 (39) Rot.No.2011/1366 B/L No-SETH-5, MCA-02	Avi/Gj tgvZteK c#Y'i weeiY Avi/Gj Abjqx c#Y'i IRb KUBbvi bai c#Y'i weeiY gWj BAb bs Pimm bs mm Zix mb Zix t`k mjUvi msL`v Kvji AZi 3 Z_ (h` _v#K) gSe`	t STC : 01 LOT AUTO t WT : 2000.00 KGS t GLDU-3780914 X 20 t MERCEDES-BENZ (CAR) t ML t ei Kiv mae nqib t WDC1631542A217672 t 2700 CC t 2001 t GERMANY t NOT FOUND t BLACK t Pwe bs- cvlqv hqvib t Mvox i mv# mshy mxU teë I tc-U / ÷xKvi nBtZ Dc#iv 3 cvß Z_ msMn Kiv nq ixU gvgjv hvPvB I AvBicI kZ cZcvjb mv#c#¶ Lvjvm#hvM`  t mnKvix Kigkbvi (ibjvg) g#nv`tqi ib#`kμ#g Avi.I (ibjvg), Dc#ZtZ PeK tkW cZibiai mbv 3Ki#Y Av#jvP` j#Ui Mvox Bb#fU Kiv nq

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I c#igv</i>	
35	OBPC-2/983/11 c#Y'i Ae ⁻ vb t YARD-NCT <i>Ut tmt 01/16 (40)</i> Rot.No. 2011/847 B/L No-SSLLPE-04	<i>Avi/Gj tgvZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A#Zvi ³ Z_` (hv` _v#K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF CHEROKEE CTD V6 AUTO COLOUR BACK CHASSIS. <i>t</i> WT : 4000.00 KGS <i>t</i> CRSU-1440192 X 20 <i>t</i> JEEP 3.7L LH <i>t</i> CHEROKEE CTD V6 AUTO <i>t</i> <i>tei Kiv m#e nqib </i> <i>t</i> IJ8GMB8K95W532235 <i>t</i> 1995 CC <i>t</i> 2005 <i>t</i> JAPAN <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> <i>P#e bs- cvlqv hvqib </i> <i>t</i> <i>Mvxi mv#_ mshy mxU teë I t#c-U / ÷xKvi nB#Z Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP` j#Ui Mvix Bb#f#U Kiv nq </i>
36	OBPC-2/518/10 c#Y'i Ae ⁻ vb t YARD-8 <i>Ut tmt 01/16 (43)</i> Rot.No.2010/541 B/L No-M-C-PE-1	<i>Avi/Gj tgvZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>A#Zvi ³ Z_` (hv` _v#K)</i> <i>gše`</i>	<i>t</i> 01 UNIT VEHICLE COINODL CMEFERO TYPE HONDAYER 2004 ENGINE. <i>t</i> WT : 763.00 KGS <i>t</i> CRXU-2384222 X 20 <i>t</i> HONDA (CAR) <i>t</i> CIVIC FERIO (4WD) <i>t</i> D15B 8901861 <i>t</i> ES21400071 <i>t</i> 1800 CC <i>t</i> 2000 <i>t</i> JAPAN <i>t</i> NOT FOUND <i>t</i> SILVER <i>t</i> <i>Mvxi mv#_ mshy mxU teë I t#c-U / ÷xKvi nB#Z Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP` j#Ui Mvix Bb#f#U Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY l cigvb</i>	
37	OBPC-2/772/11 c#Y'i Ae ⁻ vb t YARD-1 <i>Ut tmt 01/16 (45)</i> Rot.No.2011/796 B/L No-NYK-08	<i>Avi/Gj tgvZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> <i>K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>AvZvi³ Z_` (hv`_v#K)</i> <i>gše`</i>	<i>t</i> 01 UNIT USED LAND RANGS ROVER <i>t</i> WT : 3000.00 KGS <i>t</i> NYKU-2474836 X 20 <i>t</i> LAND ROVER SPORT HSE <i>t</i> RANGE ROVER <i>t</i> <i>tei Kiv m#e nqib </i> <i>t</i> SALLSAA536A937332 <i>t</i> 2720 CC <i>t</i> 2006 <i>t</i> U.K. <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> <i>Pwe cvlqv hvqib </i> <i>t</i> <i>Mvxi mv#_ mshy mxU teë l tc-U / ÷xKvi nB#Z</i> <i>Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB l</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`qi #b#`kμ#g Avi.l</i> <i>(ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y</i> <i>Av#jvP` j#Ui Mvix Bb#f#U Kiv nq </i>
38	OBPC-2/974/11 c#Y'i Ae ⁻ vb t YARD-CW <i>Ut tmt 01/16 (49)</i> Rot.No.2011/621 B/L No-SSLLPE-15	<i>Avi/Gj tgvZvteK c#Y'i weeiY</i> <i>Avi/Gj Abjvqx c#Y'i IRb</i> <i>K#UBbvi b#i</i> <i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BvÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL`v</i> <i>Kvjvi</i> <i>AvZvi³ Z_` (hv`_v#K)</i> <i>gše`</i>	<i>t</i> 01 UNIT OF MITSUBISHI SHOUGUN <i>t</i> WT : 750.00 KGS <i>t</i> GESU-3988141 X 20 <i>t</i> MITSHUBISHI (JEEP) <i>t</i> SHOGUN GLS <i>t</i> <i>tei Kiv m#e nqib </i> <i>t</i> AJMAORV430SJ000917 <i>t</i> 2835 CC <i>t</i> 1995 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> BLUE <i>t</i> <i>Pwe 01 vU </i> <i>t</i> <i>Mvxi mv#_ mshy mxU teë l tc-U / ÷xKvi nB#Z</i> <i>Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB l</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix Kvgkbvi (ibjvg) g#nv`qi #b#`kμ#g Avi.l</i> <i>(ibjvg),Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP`</i> <i>j#Ui Mvix Bb#f#U Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgvji weeiY l cigvb</i>
39	OBP-1/1342/11 c†Y"i Ae"vb t F-SHED <i>Ut tmt 08/15 (61)</i> <i>Ut tmt 09/15 (81)</i> <i>Ut tmt 10/15 (157)</i> <i>Ut tmt 01/16 (67)</i> Rot.No.457/2011 B/L No-ASL-04	<i>Avi/Gj tgvZ†eK c†Y"i weeiY</i> <i>t</i> 01 UNIT MITSUBISHI <i>Avi/Gj Ab†vqx c†Y"i IRb</i> <i>t</i> WT : 2000.00 KGS <i>c†Y"i weeiY</i> <i>t</i> MITSUBISHI <i>g†Wj</i> <i>t</i> MITSUBISHI H66WMNJCRA <i>B†Äb bs</i> <i>t</i> 4G93LH4140 <i>†P†mm bs</i> <i>t</i> JMRONH66WYX011398 <i>†mm</i> <i>t</i> 1834 <i>^Zix mb</i> <i>t</i> 2000 <i>%Zix †`k</i> <i>t</i> JAPAN <i>†mmj†vi msL"v</i> <i>t</i> 4 (FOUR) <i>Kvjvi</i> <i>t</i> GRAY AND SILVER <i>A†Z†i ³ Z_" (h†` _v†K)</i> <i>t</i> <i>P†e bs-02, A/C, RADIO,1 PC SPARE WHEEL</i> <i>gŠe"</i> <i>t</i> <i>M†oxi m†_ msh† mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU g†gv hvP†B I</i> <i>AvB†cI kZ c†Zcvjb Ges CP `†Lj m†c†¶† Lvjm †hvM"  </i> <i>t mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k†g Avi.I</i> <i>(†bjvg), Dc††Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y Av†jvP"</i> <i>j†Ui M†ox Bb†f†U Kiv nq </i>
40	OBPC-2/771/11 c†b"i Ae"vbt YARD-1 <i>Ut tmt 09/15 (91)</i> <i>Ut tmt 10/15 (159)</i> <i>Ut tmt 01/16 (68)</i> Rot.No-796/11 L/No-SSLLPE-01	<i>Avi/Gj tgvZ†eK c†Y"i eybv</i> <i>t</i> STC : 01 UNIT MITSUBISHI SHOGUN REG- J50SMA, CHASSIS - JMAORV430VJ001128 <i>c†Y"i cigvb</i> <i>t</i> G.WT : 1500.00 KGS <i>K†qK c†x¶†vq cvß c†Y"i b†g</i> <i>t</i> <i>g†Wj</i> <i>t</i> MITSUBISHI MOTORS SHOGUN [REG : J50 SMA.] <i>B†Äb bs</i> <i>t</i> 6G72AK3551 <i>†P†mm bs</i> <i>t</i> JMAORV430VJ001128 <i>†mm</i> <i>t</i> 2972 CC <i>%Zix mb</i> <i>t</i> 1997 <i>%Zix †`k</i> <i>t</i> JAPAN <i>†mmj†vi msL"v</i> <i>t</i> 6 (SIX) <i>Kvjvi</i> <i>t</i> NAVY BLUE <i>†K†j†gUvi</i> <i>t</i> NOT FOUND <i>A†Z†i ³ Z_" (h†` _v†K)</i> <i>t</i> AC, 1 PC SPARE WHEEL. <i>K†UBbvi b†i</i> <i>t</i> CRSU-1437542 X 20 <i>K†qK c†x¶†vq cvß c†Y"i eyb†- mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK e`†ii</i> <i>YARD-1 Bqv†W Dc††Z n†q PeK c†Z†b†ai Rbve †gv: Av† n†B (D.e.m). e` i †b†vc†v †efv†Mi</i> <i>c†Z†b†ai Rbve R†ni " j Av†g gR†v†i I ivR† KgKZ† (Bb†f†U) Dc††Z†Z (LOCK Z†jv</i> <i>L†j) e†YZ cY†P†jv†U Bb†f†U Kiv nq Av†vbx b†xZ Av†`k kZ c†Zcvjb, ixU g†gv hvP†B I</i> <i>Ab"vb" c†hvR" kZ†† c†Zcvjb ††c†¶† Ges K†UBb†ii †fZ†i †fb cY" cv†qv† †M†j</i> <i>Av†jv`v††e† i†vqb I Lvjm†hvM" Av†jvP" cY†P†jv†U †hLv†b †h Ae"vq i†q†Q†m Ae"vq cY"</i> <i>††L †eW Kivi Rb" †eW†i†K c†vgk†`qv† hvq Av†jvP" cb†P†jv†U †hLv†b †h Ae"vq i†q†Q†m</i> <i>†f††Z Lvjm†hvM" K†qK c†x¶†v††k†† m†j b†i JP 192258 Ø†v† K†UBb††U eÜ Kiv n†jv </i>

K'it ut bs	jU bs	gvjgv#ji weeiY I cigvb
41	OBPC-2/923/11 c#b'i Ae-vbt YARD-3 Ut tmt 09/15 (92) Ut tmt 10/15 (160) Ut tmt 01/16 (69) Rot.No-761/11 L/No-MHGL-PE-1	Avi/Gj tgvZteK c#Y'i eYbv t STC : 01 UNPACKED DAEWOO MUSSD REG- J50SMA, CHASSIS - JMAORV430VJ001128 c#Y'i cigvb t G.WT : 1965.00 KGS KmqK cix¶vq c#B c#Y'i bvg t c#Y'i weeiY t MU SSO TD DAEWOO g#Wj t SG 118 B#Ab bs t 662 92020028782 #Pimm bs t KPTFOB1DSYP226968 (REG NO: Y643YBT) ¶m¶m t 2295 CC %Zix mb t 1998 %Zix t`k t KOREA</div> <div>¶m¶jÔvi msL`v t 5 (FIVE) Kvjvi t SILVER ¶K#j¶gUvi t 53500 KM A¶Zi i 3 Z_ (h¶` _v#K) t AC, 1 PC SPARE WHEEL.</div> <div>K#UBBvi b#i t MEDU-1412622 X 20</div> <div>KmqK cix¶vq c#B c#Y'i eYbvt- mnKvix Kigkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZteK e#`#ii YARD-3 Bqv#W Dc¶Z n#q PeK c¶Z¶b¶a Rbve tgv: Avt nvB (D.e.m) e#`i ¶bivcEv ¶efv#Mi c¶Z¶b¶a Rbve R¶ni "j Avjg gRg`vi I ivR- KgKZv (Bb#f¶U) Dc¶Z#Z (LOCK Zivjv L#j) e¶YZ cY`Pvjv¶U Bb#f¶U Kiv nq¶ Avg`vbx bx¶Z Av#`k kZ c¶Zc#jb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZ¶` c¶Zc#jb ¶v#c#¶ Ges K#UBBv#ii ¶fZ#i ¶fb cY` cvlqv tM#j Avjv`vf#e iÉvqb I Lvjvm#hvM`¶ Av#jvP` cY`Pvjv¶U thLv#b #h Ae-vq i#q#Q tm Ae-vq cY` t`#L ¶eW Kivi Rb` ¶eWwi#K cingk t`qv hvq¶ Av#jvP` cb`Pvjv¶U thLv#b #h Ae-vq i#q#Q tm ¶fv#Z Lvjvm#hvM`¶

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I c†igyb</i>	
42	OBPC-1/406/13 (A) c†Y"i Ae"vb t YARD-JR Rot.No.2011/1835 B/L No-NYK-01	<i>Avi/Gj †g†Z†teK c†Y"i ‖eeiY</i> <i>Avi/Gj Ab†v†q† c†Y"i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmj†Üvi msL"v</i> <i>K†jvi</i> <i>A†Z†i³ Z_" (h†`_v†K)</i> <i>gše"</i>	<i>t</i> 02 USED CARE FORD MONDEO 5 DOOR HATCH BACK CARS. <i>t</i> WT : 4500.00 KGS <i>t</i> NYKU-5521654 X 40. <i>t</i> FORD <i>t</i> MONDEO ZETEC NAV <i>t</i> †ei Kiv m†e nq†b <i>t</i> WF05XXGGBB56M57970 <i>t</i> 1798 CC <i>t</i> 2006 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> GRAY <i>t</i> P†e c†Iq† hvq <i>t</i> M†oxi m†_ msh† mxU †eë, †cU/÷xKvi I B†Üvi†bU nB†Z Dc†iv³ c†ß Z_" msMn Kiv nq ixU g†gvj† hvP†B I A†B†c†I kZ c†Zc†jb m†c††† L†jvm†h†M" <i>t</i> mnK†ix K†gkbvi (†bjvg) g†nv`†qi ‖b†`kμ†g Avi.I(†bjvg)Dc††Z†Z PeK †kW c†Z†b†ai mb†³Ki†Y A††j†P" j†Ui M†ox Bb†f†U Kiv nq
	OBPC-1/406/13 (B) c†Y"i Ae"vb t YARD-JR Rot.No. 2011/1835 B/L No-NYK-01	<i>Avi/Gj †g†Z†teK c†Y"i ‖eeiY</i> <i>Avi/Gj Ab†v†q† c†Y"i IRb</i> <i>K†UBbvi b†i</i> <i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B†Äb bs</i> <i>†P†mm bs</i> <i>†mm</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>†mmj†Üvi msL"v</i> <i>K†jvi</i> <i>A†Z†i³ Z_" (h†`_v†K)</i> <i>gše"</i>	<i>t</i> 02 USED CARE FORD MONDEO 5 DOOR HATCH BACK CARS. <i>t</i> WT : 4500.00 KGS <i>t</i> NYKU-5521654 X 40. <i>t</i> FORD <i>t</i> MONDEO ZETEC <i>t</i> †ei Kiv m†e nq†b <i>t</i> WF05XXGGBB57K30830 <i>t</i> 1998 CC <i>t</i> 2007 <i>t</i> U.K <i>t</i> NOT FOUND <i>t</i> BLACK <i>t</i> P†e c†Iq† hvq <i>t</i> M†oxi m†_ msh† mxU †eë, †cU/÷xKvi I B†Üvi†bU nB†Z Dc†iv³ c†ß Z_" msMn Kiv nq ixU g†gvj† hvP†B I A†B†c†I kZ c†Zc†jb m†c††† L†jvm†h†M" <i>t</i> mnK†ix K†gkbvi (†bjvg) g†nv`†qi ‖b†`kμ†g Avi.I(†bjvg)Dc††Z†Z PeK †kW c†Z†b†ai mb†³Ki†Y A††j†P" j†Ui M†ox Bb†f†U Kiv nq

K't μt bs	jU bs	gvjgv†ji weeiY I ciigb
43	OBPC-2/899/15 c†Y"i Ae"vb t YARD-MPB Rot.No.2015/2307 B/L No-YOKCG P150000074	Avi/Gj tgvZvteK c†Y"i t 01 UNIT USED CAR weeiY Avi/Gj Abjvqx c†Y"i IRb t G. WT : 1480.00 KGS. K†UBbvi b‡i t PCIU-2744526 X 20 c†Y"i weeiY t HONDA CR-V (USED) g†Wj t 6073508 B"Äb bs t msMn Kiv m‡e nqib †Pimm bs t DBA-RE3 RE3-1302733 TXPE-ZLSYBA3AZ-BG (AS PER STICKER) mm t msMn Kiv m‡e nqib ^Zix mb t 2/2011 %Zix †`k t JAPAN mmjÜvi msL"v t msMn Kiv m‡e nqib  Kvjvi t BLACK AvZwi ³ Z_" (h" _v†K) t Pwe bs- 008035 (CR-V) gše" t Mvoxi mv†_ mshy mxU teë I †cU/÷xKvi nB†Z Dc†iv³ cvß Z_" msMn Kiv nq  ixU gvgjv hvPvB I AvBicI kZ c"Zcvjb mv†c†¶ Lvjvm†hvM"   t mnKvix Kigkbvi (ibjvg) g†nv`†qi "b†`k tgvZvteK MPB-YARD G Dc"Z n†q PeK c"Zib"ia Rbve †Kke †Pšayx, e" i "bivcEv wefv†Mi ciZib"ia Rbve tgv† AvdRvj †nv†mb fBqv I ivR" KgKZvi (Bb†f"U) Dc"Z†Z eiYZ cY" PvjvbiU K"qK cix¶v (INVENTORY) Kiv nq Bb†f"UxKv†j 01 UNIT USED CAR (CR-V) (AS PER STICKER) cvIqv hvq D†j-L" th, cY"Ui IGM mieivn Kiv nqib Avg`vbx bx"Z Av†`k 2012-2015 Gi kZ c"Zcvjb, ixU gvgjv hvPvB I Ab"vb" c†hvR" kZ"v` c"Zcvjb mv†c†¶ Lvjvm†hvM"  Av†jvP" cY" PvjvbiU thLv†b th Ae"vq i†q†Q tm Ae"vq cY" †`†L weW Kivi Rb" weWvi†K cingk †`qv hvq Av†jvP" cY" PvjvbiU thLv†b th Ae"vq i†q†Q tm "f"É†Z Lvjvm†hvM" Bb†f"U †k†I K†UBbviU mxj b‡i-JP-263455 Øviv eÜ Kiv nq

K'it μt bs	jU bs	gvjgv#ji weeiY I ciigb
44	OBPC-2/166/13 c#Y'i Ae ⁻ vb t YARD-MPB Rot.No.2012/2230. B/L No-NYK-19.	Avi/Gj tgiZv#eK c#Y'i t STC : 1 UNIT CW USED VEHICLE FOR weeiY PARSENGER Avi/Gj Abjvqx c#Y'i IRb t WT t 1513.00 KGS K#UBbvi b#i t NYKU-3155941 X 20 KvqK cix¶vi c#Y'i weeiY t VOLKAWAGEN AG (MICRO BUS) c#Y'i weeiY t KSO7HNG g#Wj t NOT FOUND B#Ab bs t NOT FOUND #Pimm bs t NOT FOUND mmmm t NOT FOUND ^Zix mb t NOT FOUND %Zix t`k t NOT FOUND mmjûvi msL <sup>-</sup> v t NOT FOUND Kvjvi t BLACK A#Zvi <sup>3</sup> Z <sup>-</sup> (h#`_v#K) t CARA VELLE, 1-2001/116-0218, WV2ZZZ7HZ7H008817 #jLv Av#Q gše ⁻ t Kv#jv is Gi MvxxU Pvjv#Ki Avmbmn 06U Avmb we#kó #cQ#b 04U Avmb ci ⁻ úi g#Lvg# D ³ MvxxUi c ⁻ K#UBbvi#ii c# ⁻ i cvq mgvb weavq `iRv tLvjv m#e nqib  tm Kv#Y c#Y'i weeiY Gi ôLô n#Z ôQô Ges ôSô Gi tÿ#î Z <sup>-</sup> # t`qv m#e n#jv bv ms#kó c#Y'i Qie c#Z#e`#bi mv#_ mshy <sup>3</sup> Kiv n#jv  Avg`vbx bx#Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb ⁻ c#h#R ⁻ kZ#` c#Zcvjb mv#c#¶ Ges cY <sup>-</sup> # thLv#b th Ae <sup>-</sup> vq i#q#Q tm #f#E#Z Lvjvm#h#M <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> , #jv thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L weW Kivi Rb ⁻ weWvi#K ci#gk t`qv hvq

<i>K'v t μt bs</i>	<i>j U bs</i>	<i>gv jvgv t ji weeiY I ci gvb</i>
45	OBPC-2/575/14 c t Y i Ae v b t YARD-8 Rot.No.2011/1818 B/L No-SSLLPE-01	<i>Avi/Gj t g v Z v t e K c t Y i</i> t 01 CONT OF PIEFFECT <i>weeiY</i> <i>Avi/Gj Ab j v q x c t Y i I R b</i> t WT t 2000.00 KGS <i>K t U B b v i b a i</i> t BHCU-3116831 X 20 <i>c t Y i weeiY</i> t BMW (JEEP) <i>g t W j</i> t X5 <i>B v A b bs</i> t t e i K i v m a e n q i b <i>t P i m m bs</i> t WBAFA72060LN38226 <i>m m m</i> t 2926 CC <i>^ Z i x mb</i> t 2003 <i>% Z i x t ` k</i> t GERMANY <i>m m j U v i m s L v</i> t NOT FOUND <i>K v j v i</i> t SILVER <i>A v Z i i 3 Z _ ( h v ` _ v t K)</i> t P w e 01 U <i>g s e</i> t M v o x i m v t _ m s h y m x U t e e I t c - U / t x K v i n B t Z D c t i v 3 c v B Z _ m s M n K i v n q i x U g v g j v h v P v B I A v B i c I k Z c v Z c v j b m v t c t q L v j v m t h v M t m n K v i x K i g k b v i (i b j v g) g t n v ` t q i i b t ` k μ t g A v i . I (i b j v g) , D c i _ Z t Z P e K t k W c i Z i b i a i m b v 3 K i t Y A v t j v P j t U i M v o x B b t f U K i v n q
46	OBPC-2/574/14 c t Y i Ae v b t YARD-8 Rot.No.2011/879 B/L No-MHGLPE-1	<i>Avi/Gj t g v Z v t e K c t Y i</i> t 01 CONT OF PLEFFECT <i>weeiY</i> <i>Avi/Gj Ab j v q x c t Y i I R b</i> t WT t 2190.00 KGS <i>K t U B b v i b a i</i> t MEDU-3380099 X 20 <i>c t Y i weeiY</i> t MERCEDES <i>g t W j</i> t <i>B v A b bs</i> t t e i K i v m a e n q i b <i>t P i m m bs</i> t WDC1631542X703147 <i>m m m</i> t 3199 CC <i>^ Z i x mb</i> t 2000 <i>% Z i x t ` k</i> t GERMANY <i>m m j U v i m s L v</i> t NOT FOUND <i>K v j v i</i> t BLACK <i>A v Z i i 3 Z _ ( h v ` _ v t K)</i> t P w e 01 U e e u Z K v c o 10 t K i R , B t j t K g v j v g v j 10 t K i R <i>g s e</i> t M v o x i m v t _ m s h y m x U t e e I t c - U / t x K v i n B t Z D c t i v 3 c v B Z _ m s M n K i v n q i x U g v g j v h v P v B I A v B i c I k Z c v Z c v j b m v t c t q L v j v m t h v M t m n K v i x K i g k b v i (i b j v g) g t n v ` t q i i b t ` k μ t g A v i . I (i b j v g) , D c i _ Z t Z P e K t k W c i Z i b i a i m b v 3 K i t Y A v t j v P j t U i M v o x B b t f U K i v n q

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I ciǵb</i>	
47	OBP 1/1491/15 <i>c†Y"i Ae⁻vb t</i> P-SHED Rot.No.2015/2199 B/L No-NGCGT 533057	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i<sup>3</sup> Z_" (h‖`_v†K)</i> <i>gšē"</i>	<i>t</i> ALLION A15 (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZT 260-CEXEK-G <i>t</i> 1NZ-FE <i>t</i> NZT 260-3075192 <i>t</i> 1496 <i>t</i> JULY 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> WHITE <i>t</i> 48922 KM <i>t</i> KEY NO-205, AC, N.TV, 1 PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy⁹ mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I</i> <i>AvBicI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM"</i> <i>t</i> <i>mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖_‖Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>
48	OBP 1/1506/15 <i>c†Y"i Ae⁻vb t</i> P-SHED Rot.No.2015/2199 B/L No-SBCGS2 32001	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i<sup>3</sup> Z_" (h‖`_v†K)</i> <i>gšē"</i>	<i>t</i> FIELDER X (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZE141G-AWXNK-Y <i>t</i> 1NZ-FE <i>t</i> NZE 141-9190120 <i>t</i> 1496 <i>t</i> JULY 2011 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> GREY <i>t</i> 16810 KM <i>t</i> KEY NO-05, AC, N/V TV, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy⁹ mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I</i> <i>AvBicI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM"</i> <i>t</i> <i>mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖_‖Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji weeiY I ciǵib</i>	
49	OBP 1/1529/15 <i>c†Y'i Ae⁻vb t</i> P-SHED Rot.No.2015/2005 B/L No-NCGP-048	<i>c†Y'i weeiY</i> <i>g†Wj</i> <i>BÄb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>ˆZix mb</i> <i>%Zix †`k</i> <i>mmjÔvi msL⁻v</i> <i>Kvjvi</i> <i>†K†jvgUvi</i> <i>A†Z†i³ Z⁻ (hm⁻ _v†K)</i> <i>gšē</i>	<i>t</i> TOYOACE (PICK UP) (TOYOTA MOTOR CORP.) <i>t</i> LDF-KDY221-TGMDY <i>t</i> 1KD-FTV <i>t</i> KDY221-8002772 <i>t</i> 2982 <i>t</i> 2012 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLUE <i>t</i> 136371 KM <i>t</i> KEY NO-196, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy⁹ mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z⁻ msMn Kiv nq ixU gvgjv hvPvB I</i> <i>AvBicI kZ c†Zcvjb mv†c†¶ Lvjvm†hvM⁻ </i> <i>t mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc⁻†Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y</i> <i>Av†jvP⁻ j†Ui Mvox Bb†f†U Kiv nq </i>
50	OBP 1/1537/15 <i>c†Y'i Ae⁻vb t</i> P-SHED Rot.No.2015/2005 B/L No-SBCGP-102	<i>c†Y'i weeiY</i> <i>g†Wj</i> <i>BÄb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>ˆZix mb</i> <i>%Zix †`k</i> <i>mmjÔvi msL⁻v</i> <i>Kvjvi</i> <i>†K†jvgUvi</i> <i>A†Z†i³ Z⁻ (hm⁻ _v†K)</i> <i>gšē</i>	<i>t</i> FIELDER X (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZE141G-AWXNK <i>t</i> 1NZ-FE <i>t</i> NZE 141-9150598 <i>t</i> 1496 <i>t</i> APRIL 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> SILVER <i>t</i> 121573 KM <i>t</i> KEY NO-353, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy⁹ mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z⁻ msMn Kiv nq ixU gvgjv hvPvB I</i> <i>AvBicI kZ c†Zcvjb mv†c†¶ Lvjvm†hvM⁻ </i> <i>t mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`kμ†g Avi.I</i> <i>(†bjvg), Dc⁻†Z†Z PeK †kW c†Z†b†ai mbv³Ki†Y</i> <i>Av†jvP⁻ j†Ui Mvox Bb†f†U Kiv nq </i>

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I ciigvb</i>	
51	OBP 1/1538/15 <i>c#Y'i Ae⁻vb t</i> P-SHED Rot.No. 2015/2005 B/L No- SBCGP-103	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mmmm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÛvi msL`v</i> <i>Kvjvi</i> <i>KK#jwgUvi</i> <i>AiZwi³ Z_` (h#` _v#K)</i> <i>gše`</i>	<i>t</i> FIELDER X (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZE141G-AWXNK <i>t</i> 1NZ-FE <i>t</i> NZE 141-9147900 <i>t</i> 1496 <i>t</i> MARCH 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> SILVER <i>t</i> 122279 KM <i>t</i> KEY NO-377, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv#_ mshy# mxU teë I t#c-BU / ÷xKvi nB#Z Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix K#gkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>
52	OBP 1/1600/15 <i>c#Y'i Ae⁻vb t</i> P-SHED Rot.No.2015/2109 B/L No-NGCGT-533125	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mmmm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÛvi msL`v</i> <i>Kvjvi</i> <i>KK#jwgUvi</i> <i>AiZwi³ Z_` (h#` _v#K)</i> <i>gše`</i>	<i>t</i> ALLION A15 (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZT 260-CEXEK-G <i>t</i> 1NZ-FE <i>t</i> NZT 260-3097211 <i>t</i> 1496 <i>t</i> JUNE 2011 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLACK <i>t</i> 27843 KM <i>t</i> KEY NO-94, AC, N.TV, 1 PC SPARE WHEEL. <i>t</i> <i>Mvox i mv#_ mshy# mxU teë I t#c-BU / ÷xKvi nB#Z Dc#iv³ cvß Z_` msMn Kiv nq  ixU gvgjv hvPvB I AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM` </i> <i>t</i> <i>mnKvix K#gkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I (ibjvg), Dc#Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP` j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I c‖igv</i>	
53	OBP 1/1715/15 <i>c†Y"i Ae"vb t</i> F-SHED Rot.No.2015/2352 B/L No-NYKS- 181405578	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_" (h‖` _v†K)</i> <i>gše"</i>	<i>t</i> X-TRAIL (NISSAN MOTOR CO.LTD) <i>t</i> TDRNRFZT31EDA (TYPE - DBA-NT31) <i>t</i> MR20 (DE) <i>t</i> NT31-204948 <i>t</i> 1997 <i>t</i> 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> ASH <i>t</i> 13389 KM <i>t</i> KEY NO-42, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy† mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU g‖g‖jv hvPvB I</i> <i>AvB‖cI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM" </i> <i>t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖"Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>
54	OBP 1/1716/15 <i>c†Y"i Ae"vb t</i> F-SHED Rot.No.2015/2352 B/L No-NYKS- 181405583	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_" (h‖` _v†K)</i> <i>gše"</i>	<i>t</i> X-TRAIL (NISSAN MOTOR CO.LTD) <i>t</i> JDRARRZT32EDA (TYPE - DBA-T32) <i>t</i> MR20 (DD) <i>t</i> T32-003990 <i>t</i> 1997 <i>t</i> MARCH 2014 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLACK <i>t</i> 16595 KM <i>t</i> KEY NO-39, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy† mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ cvß Z_" msMn Kiv nq ixU g‖g‖jv hvPvB I</i> <i>AvB‖cI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM" </i> <i>t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖"Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I c‖igvb</i>	
55	OBP 1/1725/15 <i>c†Y"i Ae"vb t</i> F-SHED Rot.No.2015/2384 B/L No-YCGP-126	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_" (h‖` _v†K)</i> <i>gše"</i>	<i>t</i> RAUM (TOYOTA MOTOR CORP.) <i>t</i> CBA-NCZ20-AHPXK <i>t</i> 1NZ-FE <i>t</i> NCZ 20-0139409 <i>t</i> 1496 ML <i>t</i> DECEMBER 2009 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> 8R2 <i>t</i> 30206 KM <i>t</i> KEY NO-384, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy mxU teë I †c-BU / ÷xKvi nB†Z Dc†iv³ cvß Z_" msMn Kiv nq ixU g‖g jv hvPvB I AvB‖cI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM" </i> <i>t</i> <i>mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I (‖bjvg), Dc‖"Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>
56	OBP 1/1703/15 <i>c†Y"i Ae"vb t</i> P-SHED Rot.No.2015/2352 B/L No-NYKS-181405581	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_" (h‖` _v†K)</i> <i>gše"</i>	<i>t</i> X-TRAIL (NISSAN MOTOR CO.LTD) <i>t</i> TDRNRFZT31EDA (TYPE - DBA-NT31) <i>t</i> MR20 (DE) <i>t</i> NT31-201807 <i>t</i> 1997 <i>t</i> 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLACK <i>t</i> 10423 KM <i>t</i> KEY NO-100, AC, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv†_ mshy mxU teë I †c-BU / ÷xKvi nB†Z Dc†iv³ cvß Z_" msMn Kiv nq ixU g‖g jv hvPvB I AvB‖cI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM" </i> <i>t</i> <i>mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I (‖bjvg), Dc‖"Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I c‖igv‡b</i>	
57	OBP 1/1704/15 <i>c†Y"i Ae"vb t</i> P-SHED Rot.No.2015/2352 B/L No-NYKS- 181405585	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_" (h‖` _v†K)</i> <i>gše"</i>	<i>t</i> LAND CRUISER PRADO <i>t</i> CBA-TRJ150W-GKPEK-L <i>t</i> 2TR-FE <i>t</i> TRJ150-0045212 <i>t</i> 2693 ML <i>t</i> JULY 2014 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> WHITE <i>t</i> NOT FOUND <i>t</i> KEY NO-32, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> <i>Mvox‡i mv†_ mshy‡ mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ c‖ß Z_" msMn Kiv nq‡ ixU gvgjv hvPvB I</i> <i>AvB‖cI kZ c‖Zcvjb mv†c†¶‡ Lvjvm†hvM"‡</i> <i>t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖"Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq‡</i>
58	OBP 1/1705/15 <i>c†Y"i Ae"vb t</i> P-SHED Rot.No.2015/2352 B/L No-NYKS- 181405587	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_" (h‖` _v†K)</i> <i>gše"</i>	<i>t</i> REGIUSACE (HIACE) (1250 KG) <i>t</i> CBF-TRH200V-SRPDK <i>t</i> 1TR-FE <i>t</i> TRH200-0122194 <i>t</i> 1998 ML <i>t</i> JUNE 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> SILVER <i>t</i> 22428 KM <i>t</i> KEY NO-69, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox‡i mv†_ mshy‡ mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ c‖ß Z_" msMn Kiv nq‡ ixU gvgjv hvPvB I</i> <i>AvB‖cI kZ c‖Zcvjb mv†c†¶‡ Lvjvm†hvM"‡</i> <i>t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖"Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq‡</i>

<i>K'it mt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY l ci#gb</i>	
59	OBP 1/1706/15 <i>c#Y'i Ae vb t</i> P-SHED Rot.No.2015/2352 B/L No-NYKS-181405587	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÛvi msL v</i> <i>Kvjvi</i> <i>KK#jvgUvi</i> <i>AiZwi 3 Z_ (h v#K)</i> <i>gše</i>	<i>t</i> LEXUS SPORT (TOYOTA MOTOR CORP.) <i>t</i> DBA-AGZ10-AWTLT-F <i>t</i> 8AR-FTS <i>t</i> AGZ10-1001678 <i>t</i> 1998 ML <i>t</i> 2014 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLACK <i>t</i> 7231 KM <i>t</i> KEY NO-169, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> Mvox i mv#_ mshy mxU teë l t#c-BU / ÷xKvi nB#Z Dc#iv 3 cvß Z_ msMn Kiv nq ixU gvgjv hvPvB l AvBic l kZ cZcvjb mv#c#¶ Lvjvm#hvM' <i>t</i> mnKvix Kvgkbvi (ibjvg) g#nv`#qi wb#`kμ#g Avi. l (ibjvg), Dc#Z#Z PeK tkW cZibiai mbv 3 Ki#Y Av#jvP j#Ui Mvox Bb#fU Kiv nq
60	OBP 1/1719/15 <i>c#Y'i Ae vb t</i> P-SHED Rot.No.2015/2278 B/L No-NCGP-219	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÛvi msL v</i> <i>Kvjvi</i> <i>KK#jvgUvi</i> <i>AiZwi 3 Z_ (h v#K)</i> <i>gše</i>	<i>t</i> CR-V HONDA <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> NOT FOUND <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> MAROON <i>t</i> 30892 KM <i>t</i> KEY NO-104, AC, 1PC SPARE WHEEL. <i>t</i> Mvox i mv#_ mshy mxU teë l t#c-BU / ÷xKvi nB#Z Dc#iv 3 cvß Z_ msMn Kiv nq ixU gvgjv hvPvB l AvBic l kZ cZcvjb mv#c#¶ Lvjvm#hvM' <i>t</i> mnKvix Kvgkbvi (ibjvg) g#nv`#qi wb#`kμ#g Avi. l (ibjvg), Dc#Z#Z PeK tkW cZibiai mbv 3 Ki#Y Av#jvP j#Ui Mvox Bb#fU Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I ciigvb</i>
61	OBP 1/1720/15 <i>c#Y"i Ae⁻vb t</i> P-SHED Rot.No.2015/2278 B/L No-NCGP-221	<i>c#Y"i weeiY</i> <i>t</i> PREMIO-F <i>g#Wj</i> <i>t</i> DBA-NZT 260-AEXEK-L <i>B#Äb bs</i> <i>t</i> 1NZ-FE <i>#P#mm bs</i> <i>t</i> NZT 260-3088608 <i>#mm</i> <i>t</i> 1496 ML <i>^Zix mb</i> <i>t</i> NOVEMBER 2010 <i>%Zix t`k</i> <i>t</i> JAPAN <i>#m#jÔvi msL"v</i> <i>t</i> 4 (FOUR) <i>Kvjvi</i> <i>t</i> SILVER <i>#K#j#gUvi</i> <i>t</i> 50723 KM <i>A#Z#i<sup>3</sup> Z_" (h#`_v#K)</i> <i>t</i> KEY NO-126, AC, 1PC SPARE WHEEL. <i>gše"</i> <i>t</i> <i>Mvox i mv#_ mshy# mxU teë I t#c-BU / ÷xKvi nB#Z</i> <i>Dc#iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM"</i> <i>t</i> <i>mnKvix K#gkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I</i> <i>(ibjvg), Dc#Z#Z PeK tKW c#Z#b#ai mbv³Ki#Y</i> <i>Av#jvP" j#Ui Mvox Bb#f#U Kiv nq </i>
62	OBP 1/1721/15 <i>c#Y"i Ae⁻vb t</i> P-SHED Rot.No.2015/2278 B/L No-NCGP-223	<i>c#Y"i weeiY</i> <i>t</i> PREMIO-F <i>g#Wj</i> <i>t</i> DBA-NZT 260-AEXEK-L <i>B#Äb bs</i> <i>t</i> 1NZ-FE <i>#P#mm bs</i> <i>t</i> NZT 260-3149756 <i>#mm</i> <i>t</i> 1496 ML <i>^Zix mb</i> <i>t</i> 2014 <i>%Zix t`k</i> <i>t</i> JAPAN <i>#m#jÔvi msL"v</i> <i>t</i> 4 (FOUR) <i>Kvjvi</i> <i>t</i> WHITE <i>#K#j#gUvi</i> <i>t</i> 4813 KM <i>A#Z#i<sup>3</sup> Z_" (h#`_v#K)</i> <i>t</i> KEY NO-133, AC, 1PC SPARE WHEEL. <i>gše"</i> <i>t</i> <i>Mvox i mv#_ mshy# mxU teë I t#c-BU / ÷xKvi nB#Z</i> <i>Dc#iv³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I</i> <i>AvBicI kZ c#Zcvjb mv#c#¶ Lvjvm#hvM"</i> <i>t</i> <i>mnKvix K#gkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi.I</i> <i>(ibjvg), Dc#Z#Z PeK tKW c#Z#b#ai mbv³Ki#Y</i> <i>Av#jvP" j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg†ji weeiY I cīgib</i>	
63	OBP 1/1574/15 <i>c†Y"i Ae⁻vb t</i> F-SHED Rot.No.2015/2205 B/L No-YCGP-113	<i>c†Y"i weeiY</i> <i>g†Wj</i> <i>BÄb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>ˆZix mb</i> <i>%Zix †`k</i> <i>mmjŮvi msL"v</i> <i>Kvjvi</i> <i>‡K†jvgUvi</i> <i>AiZwi³ Z_" (h" _v†K)</i> <i>gše"</i>	<i>t</i> ALLION A15 (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZT 260-CEXEK-U <i>t</i> 1NZ-FE <i>t</i> NZT 260-3107121 <i>t</i> 1496 ML <i>t</i> 2011 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> RED WINE <i>t</i> 14208 KM <i>t</i> KEY NO-280, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> Mvox i m†_ mshy ⁹ mxU teë I †c-BU / ÷xKvi nB†Z Dc†iv ³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I AvBicI kZ c‡Zcvjb m†c†¶ Lvjvm†hvM" <i>t</i> mnKvix K‡gkbvi (†bjvg) g†nv`†qi ‡b†`kμ†g Avi.I (†bjvg), Dc‡Z†Z PeK †kW c‡Zib‡ai mbv ³ Ki†Y Av†jvP" j†Ui Mvox Bb†f‡U Kiv nq
64	OBP 1/1621/15 <i>c†Y"i Ae⁻vb t</i> F-SHED Rot.No.2015/2278 B/L No-NCGP-220	<i>c†Y"i weeiY</i> <i>g†Wj</i> <i>BÄb bs</i> <i>†Pimm bs</i> <i>mm</i> <i>ˆZix mb</i> <i>%Zix †`k</i> <i>mmjŮvi msL"v</i> <i>Kvjvi</i> <i>‡K†jvgUvi</i> <i>AiZwi³ Z_" (h" _v†K)</i> <i>gše"</i>	<i>t</i> PREMIO- F (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZT 260-AEXEK-L <i>t</i> 1NZ-FE <i>t</i> NZT 260-3074476 <i>t</i> 1496 ML <i>t</i> JUNE 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> WHITE <i>t</i> 50663 KM <i>t</i> KEY NO-176, AC, NV/TV,1PC SPARE WHEEL. <i>t</i> Mvox i m†_ mshy ⁹ mxU teë I †c-BU / ÷xKvi nB†Z Dc†iv ³ cvß Z_" msMn Kiv nq ixU gvgjv hvPvB I AvBicI kZ c‡Zcvjb m†c†¶ Lvjvm†hvM" <i>t</i> mnKvix K‡gkbvi (†bjvg) g†nv`†qi ‡b†`kμ†g Avi.I (†bjvg), Dc‡Z†Z PeK †kW c‡Zib‡ai mbv ³ Ki†Y Av†jvP" j†Ui Mvox Bb†f‡U Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I ciǵv</i>	
65	OBP 1/1622/15 <i>c#Y'i Ae⁻vb t</i> F-SHED Rot.No.2015/2278 B/L No-YCGP-006	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL⁻v</i> <i>Kvjvi</i> <i>KK#jvgUvi</i> <i>AiZwi³ Z⁻ (h⁻ _v#K)</i> <i>gše⁻</i>	<i>t</i> NISSAN (SAPPORO NISSAN) <i>t</i> DBA-NT31 <i>t</i> MR20 (DE) <i>t</i> NT31-224390 <i>t</i> 1997 <i>t</i> 2011 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> RED <i>t</i> 20204 KM <i>t</i> KEY NO-399, A/C, RADIO, 1PC SPARE WHEEL. <i>t</i> Mvox <i>i</i> m#_ mshy ³ mxU teë I t <i>c</i> -BU / ÷xKvi nB#Z Dc#iv ³ cvß Z ⁻ msMn Kiv nq ixU gvgjv hvPvB I AvBicI kZ cZcvjb m#c#¶ Lvjvm#hvM ⁻ <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`#qi wb#`kμ#g Avi.I (ibjvg), Dc ⁻ Z#Z PeK tkW cZibiai mbv ³ Ki#Y Av#jvP ⁻ j#Ui Mvox Bb#fU Kiv nq
66	OBP 1/1638/15 <i>c#Y'i Ae⁻vb t</i> F-SHED Rot.No.2015/2278 B/L No-YCGP-129	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>BÄb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÜvi msL⁻v</i> <i>Kvjvi</i> <i>KK#jvgUvi</i> <i>AiZwi³ Z⁻ (h⁻ _v#K)</i> <i>gše⁻</i>	<i>t</i> FIELDER- X (TOYOTA MOTOR CORP.) <i>t</i> DBA-NZE 141G-AWXNK <i>t</i> 1NZ-FE <i>t</i> NZE 141-9156674 <i>t</i> 1496 ML <i>t</i> JUNE 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLACK <i>t</i> 76342 KM <i>t</i> KEY NO-174, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> Mvox <i>i</i> m#_ mshy ³ mxU teë I t <i>c</i> -BU / ÷xKvi nB#Z Dc#iv ³ cvß Z ⁻ msMn Kiv nq ixU gvgjv hvPvB I AvBicI kZ cZcvjb m#c#¶ Lvjvm#hvM ⁻ <i>t</i> mnKvix Kigkbvi (ibjvg) g#nv`#qi wb#`kμ#g Avi.I (ibjvg), Dc ⁻ Z#Z PeK tkW cZibiai mbv ³ Ki#Y Av#jvP ⁻ j#Ui Mvox Bb#fU Kiv nq

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY l c'igvb</i>	
67	OBP 1/1644/15 <i>c#Y'i Ae⁻vb t</i> P-SHED Rot.No.2015/2278 B/L No-YCGP-142	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÛvi msL⁻v</i> <i>Kvjvi</i> <i>KK#jwgUvi</i> <i>AiZwi³ Z⁻ (h⁻ _v#K)</i> <i>gše⁻</i>	<i>t</i> X-FIELDER <i>t</i> DBA-NZE 141G-AWXNK-D <i>t</i> 1NZ-FE <i>t</i> NZE 141-9133981 <i>t</i> 1496 ML <i>t</i> DECEMBER 2009 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLACK <i>t</i> 69826 KM <i>t</i> KEY NO-345, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox i mv#_ mshy⁹ mxU teë l t#c- BU / ÷xKvi nB#Z Dc#iv³ cvß Z⁻ msMn Kiv nq ixU gvjgv hvPvB l AvBic l kZ c#Zcvjb mv#c#¶ Lvjvm#hvM⁻ </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi. l (ibjvg), Dc⁻ Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP⁻ j#Ui Mvox Bb#f#U Kiv nq </i>
68	OBP 1/1645/15 <i>c#Y'i Ae⁻vb t</i> P-SHED Rot.No.2015/2278 B/L No-YCGP-179	<i>c#Y'i weeiY</i> <i>g#Wj</i> <i>B#Äb bs</i> <i>#Pimm bs</i> <i>mm</i> <i>^Zix mb</i> <i>%Zix t`k</i> <i>mmjÛvi msL⁻v</i> <i>Kvjvi</i> <i>KK#jwgUvi</i> <i>AiZwi³ Z⁻ (h⁻ _v#K)</i> <i>gše⁻</i>	<i>t</i> HINO DUTRO (REF.VAN) (2000 KG) <i>t</i> BKG-XZU414M-TQFMG3 <i>t</i> NO4C-UE <i>t</i> XZU414-1013568 <i>t</i> 4009 ML <i>t</i> 2009 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> WHITE <i>t</i> 171060 KM <i>t</i> KEY NO-06, A/C (MITSUBISHI-TDJS35D), RADIO, 1PC SPARE WHEEL. <i>(mvg#bi Wbcv#k fv#v t`L#Z cv lqv hvq )</i> <i>t</i> <i>Mvox i mv#_ mshy<sup>9</sup> mxU teë l t#c- BU / ÷xKvi nB#Z Dc#iv<sup>3</sup> cvß Z<sup>-</sup> msMn Kiv nq  ixU gvjgv hvPvB l AvBic l kZ c#Zcvjb mv#c#¶ Lvjvm#hvM<sup>-</sup> </i> <i>t</i> <i>mnKvix Kigkbvi (ibjvg) g#nv`#qi #b#`kμ#g Avi. l (ibjvg), Dc⁻ Z#Z PeK tkW c#Zibiai mbv³Ki#Y Av#jvP⁻ j#Ui Mvox Bb#f#U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I c‖igv‡</i>	
69	OBP 1/1649/15 <i>c†Y"i Ae¯vb t</i> P-SHED Rot.No.2015/2278 B/L No-SBCGP-138	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_¨ (h‖` _v†K)</i> <i>gše¨</i>	<i>t</i> FIELDER-X <i>t</i> DBA-NZE 141G-AWXNK <i>t</i> 1NZ-FE <i>t</i> NZE 141-9159306 <i>t</i> 1496 ML <i>t</i> JULY 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> BLUE <i>t</i> 17609 KM <i>t</i> KEY NO-490, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> <i>Mvox‡i mv†_ mshy‡ mxU teë I †c-BU / ÷xKvi nB†Z Dc†iv³ cvß Z_¨ msMn Kiv nq ixU gvgjv hvPvB I AvB‡icI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM" </i> <i>t</i> <i>mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I (‖bjvg), Dc¯‖Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>
70	OBP 1/1656/15 <i>c†Y"i Ae¯vb t</i> P-SHED Rot.No.2015/2278 B/L No-NCGP-005	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i³ Z_¨ (h‖` _v†K)</i> <i>gše¨</i>	<i>t</i> AXIO-X <i>t</i> DBA-NZE 141-AEXNK-X <i>t</i> 1NZ-FE <i>t</i> NZE 141-3010349 <i>t</i> 1496 ML <i>t</i> SEPTEMBER 2011 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> WHITE <i>t</i> 13084 KM <i>t</i> KEY NO-103, AC, NV/TV, 1PC SPARE WHEEL. <i>t</i> <i>Mvox‡i mv†_ mshy‡ mxU teë I †c-BU / ÷xKvi nB†Z Dc†iv³ cvß Z_¨ msMn Kiv nq ixU gvgjv hvPvB I AvB‡icI kZ c‖Zcvjb mv†c†¶ Lvjvm†hvM" </i> <i>t</i> <i>mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I (‖bjvg), Dc¯‖Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y Av†jvP" j†Ui Mvox Bb†f‖U Kiv nq </i>

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I c‖ig‖b</i>	
71	OBP 1/1655/15 <i>c†Y"i Ae⁻‖b t</i> P-SHED Rot.No.2015/2278 B/L No-SBCGP-201	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i<sup>3</sup> Z_'' (h‖` _v†K)</i> <i>gše''</i>	<i>t</i> AXIO-X <i>t</i> DBA-NZE 141-AEXNK <i>t</i> 1NZ-FE <i>t</i> NZE 141-6143933 <i>t</i> 1496 ML <i>t</i> DECEMBER 2009 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> SILVER <i>t</i> 25414 KM <i>t</i> KEY NO-476, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox‖i mv†_ mshy' mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ c‖ß Z_'' msMn Kiv nq‖ ixU g‖g‖jv hvPvB I</i> <i>AvB‖cI kZ c‖Zc‖jb mv†c†¶‖ Lvjvm†hvM''‖</i> <i>t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖_‖Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP'' j†Ui Mvox Bb†f‖U Kiv nq‖</i>
72	OBP 1/1660/15 <i>c†Y"i Ae⁻‖b t</i> P-SHED Rot.No.2015/2278 B/L No-NCGP-115	<i>c†Y"i ‖eeiY</i> <i>g†Wj</i> <i>B‖Äb bs</i> <i>†P‖mm bs</i> <i>‖m‖m</i> <i>^Zix mb</i> <i>%Zix †`k</i> <i>‖m‖jÔvi msL"v</i> <i>Kvjvi</i> <i>‖K†j‖gUvi</i> <i>A‖Z‖i<sup>3</sup> Z_'' (h‖` _v†K)</i> <i>gše''</i>	<i>t</i> NOHA <i>t</i> DBA-ZRR70G-APXEP-L <i>t</i> 3ZR-FAE <i>t</i> ZRR70-0344016 <i>t</i> 1986 ML <i>t</i> JUNE 2010 <i>t</i> JAPAN <i>t</i> 4 (FOUR) <i>t</i> WHITE <i>t</i> 69041 KM <i>t</i> KEY NO-61, AC, RADIO, 1PC SPARE WHEEL. <i>t</i> <i>Mvox‖i mv†_ mshy' mxU teë I †c-BU / ÷xKvi nB†Z</i> <i>Dc†iv³ c‖ß Z_'' msMn Kiv nq‖ ixU g‖g‖jv hvPvB I</i> <i>AvB‖cI kZ c‖Zc‖jb mv†c†¶‖ Lvjvm†hvM''‖</i> <i>t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`kμ†g Avi.I</i> <i>(‖bjvg), Dc‖_‖Z†Z PeK †kW c‖Z‖b‖ai mbv³Ki†Y</i> <i>Av†jvP'' j†Ui Mvox Bb†f‖U Kiv nq‖</i>

K'it mt bs	jU bs	gvjgv#ji weeiY l cigvb		
76	OBPC-2/108/14 c#b'i Ae ⁻ vt YARD-CCT Rot.No-562/2013 L/No-589408620	<u>Avi/Gj tgvZ#eK c#Y'i eYbv</u>	t	COMPRESS FABRICS FOR 100% EXPORT ORIENTED R/GMTS INDUSTRY 288 B/S.
		c#Y'i cigvb	t	WT : 16,000 KGS
		K#UBbvi b#i	t	MRKU-7223186 X 20
		<u>KmqK cix#vq c#B c#Y'i bvg</u>	t	
		c#b'i bvg	t	POLYESTER FABRICS FOR PANTING
		c#b'i cigvb l IRb	t	276 BALES = 14660 KGS (NET)
		%Zix t`k	t	CHINA
77	OBPC-1/442/13 c#b'i Ae ⁻ vt YARD-JR Rot.No-1431/2013 L/No-KLB49	<u>Avi/Gj tgvZ#eK c#Y'i eYbv</u>	t	717 CTNS
		c#Y'i cigvb	t	MENS LONG PANT, WT : 7944 KGS
		K#UBbvi b#i	t	KKFU-1167027 X 40
		<u>KmqK cix#vq c#B c#Y'i bvg</u>	t	
		c#b'i bvg	t	(1) MENS LONG PANT - 468 CTN = 8541 PCS (2) JACKET - 8 CTN = 59 PCS (3) LADIES SHIRT - 1 CTN = 3 PCS
		<u>KmqK cix#vq c#B c#Y'i eYbv</u>		Kigkbv g#nv`#qi #b#`k AIR ivR ⁻ KgKZv Ry#dKvi Awj, G.Avi l tgv Ave`y j#Zd, P.e.K c#Z#bai Dc#Z#Z cY <sup>-</sup> P#jvb#U 100% KmqK cix#v ceK Bb#f>Ux m#ub Kiv nq  Bb#f>UxK#j cY <sup>-</sup> eYbv KmqK cix#vq c#B Z#` D#j-L Kiv n#jv Av#jvP ⁻ cY ⁻ P#jv#bi bgbv D#Evjb ceK #bjvg kvLvi bgbv K#` ms#v#Z i#q#Q  Avg`vbx b#Z Av#`#ki kZ, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZ#` c#Zc#jb m#v#c#` cY ⁻ P#jvb Lvjvm#hvM`  Av#jvP <sup>-</sup> cY <sup>-</sup> , #jv thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L #eW Kivi Rb` #eWi#K c#vgk t`qv hvq D#j-L` th, cY <sup>-</sup> , #jv thLv#b th Ae <sup>-</sup> vq i#q#Q tm #f#E#Z Lvjvm#hvM`

K'it μt bs	jU bs	gvjgv#ji weeiY l c'igvb		
78	OBPC-1/174/14 c#b'i Ae ⁻ vbt YARD-CCT Rot.No-2014/693 L/No-EXP/GP/14/ 66	<u>Avi/Gj tgvZv#eK c#Y'i eYbv</u>	t	24 PKGS OF CAPITAL MACHINERY.
		c#Y'i c'igvb	t	19000.00 KGS (G.W.)
		K#UBbvi b#i	t	JXLU-4020197 X 40 JXLU-4025985 X 40
		<u>KwqK cix'lvq c#B c#Y'i b'ig</u>	t	
		c#Y'i b'ig	t	CAPITAL MACHINERY (USED)
		c#Y'i c'igvb l IRb	t	19000.00 KGS (G.W.) (AS PER R/L)
		c#Y'i ^Zix t`k	t	NOT FOUND
<u>KwqK cix'lvq c#B c#Y'i eYbv</u> - mnKvix Kwgkbvi (lvjvg) g#nv`#qi vb`k tgvZv#eK PeK c'Zvbia #Kke tP\$ay, e`i wefv#Mi wivcEv c'Zvbia AvevZv#ni l Avi.l.(lvjvg) Gi Dc'wZ#Z ewYZ j#Ui cY' Bb#f#U Kiv nq Bb#f#UxKv#j K#UBb#ii wfZ#i CAPITAL MACHINERY (USED) cvlqv hvq KwqK cix'lvqKv#j cY',#jv fvix nlvqi Kvi#Y me,#jv cY' tei Kiv m#e nqwb ZvB Lvjvm Kv#ug Gi c#e c#Y'i Mm IRb Gi AvZwi 3 IRb cvlqv tM#j tm tgvZv#eK i#e/Ki Av`vq#hvM' n#e  LvjvmKv#j Avg`wb b#Zi kZ c'Zcvjb, gvgjv ms#vš- Z_ hvpvB l Ab`vb` kZw` c'Zcvjb m#v#c#q cY' Lvjvm#hvM'  Av#jvP` cY' thLv#b #h Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY' t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq				
79	OBPC-1/219/14 c#b'i Ae ⁻ vbt YARD-CCT Rot.No-2014/1078 L/No-MSUMJ6 86858	<u>Avi/Gj tgvZv#eK c#Y'i eYbv</u>	t	10 PKGS. P/APPARLES.
		c#Y'i c'igvb	t	4000.00 KGS (G.W.)
		K#UBbvi b#i	t	TGHU-8590831 X 40
		<u>KwqK cix'lvq c#B c#Y'i b'ig</u>	t	
		c#Y'i b'ig	t	FURNITURE (NEW)
		c#Y'i c'igvb l IRb	t	4000.00 KGS (G.W.) (AS PER R/L)
		c#Y'i ^Zix t`k	t	NOT FOUND
<u>KwqK cix'lvq c#B c#Y'i eYbv</u> -mnKvix Kwgkbvi (lvjvg) g#nv`#qi vb`k tgvZv#eK PeK c'Zvbia c#K Kwš- `vk, e`i wivcEv wefv#Mi c'Zvbia wiUb P#Kgv l Avi.l.(lvjvg) Gi Dc'wZ#Z ewYZ j#Ui cY' Bb#f#U Kiv nq Bb#f#UxKv#j K#UBb#ii wfZ#i FURNITURE (NEW) cvlqv hvq 40. K#UBbvi G cY',#jv fvix nlvq me,#jv cY' tei K#i IRb c'igvc Kiv m#e nqwb weavq Avi Gj Ab#vqx cY'wU IRb t#jLv n#q#Q GgZve ⁻ vq cY'wU LvjvmKv#j IRb te#k cvlqv tM#j tm Ab#vqx i#e Kiw` Av`vq m#v#c#q Lvjvm#hvM' LvjvmKv#j Avg`wb b#Zi kZ c'Zcvjb, gvgjv ms#vš- Z_ hvpvB l Ab`vb` kZw` c'Zcvjb m#v#c#q cY' Lvjvm#hvM' Av#jvP` cY' thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY' t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq				

<i>K'it mt bs</i>	<i>jU bs</i>	<i>gvjvgv#ji weeiY I ciigv</i>		
80	OBPC-2/519/14 c#b'i Ae ⁻ vt YARD-2 Rot.No-2014/1909 L/No-564479076	<i><u>Avi/Gj tgvZv#eK c#Y'i eYbv</u></i>	<i>t</i>	15 PKGS OF WATER PURIFYING SYSTEM
		<i>c#Y'i ciigv</i>	<i>t</i>	1749.59 KGS (G.W.)
		<i>K#UBbvi b#i</i>	<i>t</i>	CAXU-6538846 X 20
		<i><u>KwqK ciXvq c#B c#Y'i bvg</u></i>	<i>t</i>	
		<i>c#Y'i bvg</i>	<i>t</i>	WATER PURIFYING
		<i>c#Y'i ciigv</i>	<i>t</i>	15 PKGS = 1749.45 KGS (G.W.)
		<i>c#Y'i ^Zix t`k</i>	<i>t</i>	NOT FOUND
		<i><u>KwqK ciXvq c#B c#Y'i eYbv</u></i> -mnKvix Kwgbvi (ibjvg) g#nv`#qi #b#`k tgvZv#eK, Avi.I. (ibjvg) Ges PeK ciZvba Rbve tgv# g#bi Avn#g`, e`i #bivcEv #efv#Mi ciZvba Rbve t`Iqv m#jvn DvIb I ivR <sup>-</sup> KgKZv (ibjvg) Gi Dc <sup>-</sup> vZ#Z e#YZ K#UBbvi ,#ji mxj L#j cY <sup>-</sup> Bb#f#U Kiv nq  Bb#f#UxKv#j tgvU 15 c`v#KR WATER PURIFYING c#Iqv hvq KwqK ciXvqYKv#j cY ⁻ ,#j IRb K#i ciZvU c#Y'i Mm IRb 116.63 tKwR c#Iqv hvq tm #n#m#e 15 c`v#KR c#Y'i Mm IRb 1749.45 tKwR  Lvjvm chv#q IRb #b#dZ n#q Lvjvm t`qvi Rb ⁻ Ab#iva Kiv nj Avg`#b b#Z Av#`k, 2012-15 kZ ciZcvjb, ixU gvgjv ms#v#S- Z ⁻ hvPvB I Ab`vb` kZv` c#Zcvjb m#t#c#v Ab#Kvb AvBbMZ evav bv_vK#j cY <sup>-</sup> PvjvbU Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> PvjvbU thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L #eW Kivi Rb ⁻ #eWwi#K civgk t`qv #h#Z c#i D#jL ⁻ , cY ⁻ PvjvbU thLv#b #h Ae ⁻ vq Ges th ciigvY i#q#Q tm #f#E#Z Lvjvm#hvM ⁻		
81	OBPC-1/442/15 c#b'i Ae ⁻ vt YARD-5 Rot.No-2015/1258 L/No-HBG1035008	<i><u>Avi/Gj tgvZv#eK c#Y'i eYbv</u></i>	<i>t</i>	29 PLTS OF PLASTIC SCRAP PE-PS-MIX.
		<i>c#Y'i ciigv</i>	<i>t</i>	18100.00 KGS (G.W.)
		<i>K#UBbvi b#i</i>	<i>t</i>	FSCU-9745890 X 40
		<i><u>KwqK ciXvq c#B c#Y'i bvg</u></i>	<i>t</i>	
		<i>c#Y'i bvg</i>	<i>t</i>	PLASTIC SCRAP
		<i>c#Y'i ciigv I IRb</i>	<i>t</i>	18100.00 KGS (G.W.) (AS PER R/L)
		<i>c#Y'i ^Zix t`k</i>	<i>t</i>	NOT FOUND
		<i><u>KwqK ciXvq c#B c#Y'i eYbv</u></i> - mnKvix Kwgbvi (ibjvg) g#nv`#qi #b#`k tgvZv#eK PeK ciZvba tgv# m#dv#qZ t#v#mb, e`i #efv#Mi #bivcEv ciZvba m#B`y g#QKxb i#b I Avi.I. (ibjvg) Gi Dc ⁻ vZ#Z e#YZ j#Ui cY ⁻ Bb#f#U Kiv nq KwqK ciXvqY Kv#j K#UBbvi Gi #fZ#i VvmvVvm Ae ⁻ vq PLASTIC SCRAP c#Iqv hvq ZvB ciXvqY Kv#j IRb #b#dZ Kiv m#e nq b ZvB Lvjvm Kv#ug Gi c#e c#Y'i Mm IRb Gi AvZvi ³ IRb c#Iqv t#tj tm tgvZv#eK i#e/Ki Av`vq#hvM <sup>-</sup> n#e  LvjvmKv#j Avg`#b b#Zi kZ ciZcvjb, gvgjv ms#v#S- Z ⁻ hvPvB I Ab`vb` kZv` c#Zcvjb m#t#c#v cY <sup>-</sup> Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L #eW Kivi Rb ⁻ #eWwi#K civgk t`qv hvq		

K'it μt bs	jU bs	gvjvgtji weeiY I ciigv					
82	OBPC-1/467/15 c#b'i Ae ⁻ vbt YARD-MPB Rot.No-2015/1505 L/No-KAOCHTQ 05901Y03.	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	STC-18PALLETS WET BLEU LEATHER.		
		c#Y'i ciigv		t	G.WT: 24360.00 KGS.		
		K#UBbvi bai		t	TGHU-6953645 X40		
		<u>KwqK cixvq c#B c#Y'i bvg</u>		t			
		μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigY	c#Y'i IRb	
						Mm IRb (#KiR)	biU IRb (tKiR)
		1	2	3	4	5	6
		1.	TGHU-6953645 X40	WET BLEU LEATHER	STC-18PALLETS	24360.00	24360.00
		Weight:		TOTAL GROSS & NET		STC-18PALLETS	24360.00
		c#Y'i ^Zix t`k		t	NOT FOUND		
83	OBPC-1/582/15 c#b'i Ae ⁻ vbt YARD-NCT Rot.No-2015/2120. L/No-100115004 558.	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	STC-20 PALLETS, SANITERY WARE.		
		c#Y'i ciigv		t	G.WT : 8160.00 KGS.		
		K#UBbvi bai		t	TCKU-4355186 X40		
		<u>KwqK cixvq c#B c#Y'i bvg</u>		t			
		μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigY	c#Y'i IRb	
						Mm IRb (#KiR)	biU IRb (tKiR)
		1	2	3	4	5	6
		1.	TCKU-4355186 X40	SANITERY WARE	STC-20 PALLETS	8160.00	8160.00
		Weight:		TOTAL GROSS & NET		STC-20 PALLETS	8160.00
		c#Y'i ^Zix t`k		t	NOT FOUND		

K'it μt bs	jU bs	gvjgv#ji weeiY l ciigvb																														
84	OBPC-2/562/14	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u> t 310 CTNS, CHEMICALS																														
	c#b'i Ae ⁻ vbt																															
	YARD-8	c#Y'i ciigvb t G.WT : 10665.59 KGS.																														
	Rot.No-1316/13.	K#UBbvi b#i t FSCU-7729400 X 20																														
	BL/No-APL-37	<u>KwqK cix¶vq c#B c#Y'i bvg</u> t																														
	<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th></tr><tr><th>Mm IRb (¶KiR)</th><th>bU IRb (¶KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>FSCU-7729400 X 20</td><td>CHEMICALS FUCOZOAL BLACK FXG</td><td>310 CTNS</td><td>10665.59</td><td>10665.59</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT</td><td>310 CTNS</td><td>10665.59</td><td>10665.59</td></tr></table>						μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb		Mm IRb (¶KiR)	bU IRb (¶KiR)	1	2	3	4	5	6	1.	FSCU-7729400 X 20	CHEMICALS FUCOZOAL BLACK FXG	310 CTNS	10665.59	10665.59	TOTAL GROSS & NET WEIGHT			310 CTNS	10665.59	10665.59
	μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb																											
					Mm IRb (¶KiR)	bU IRb (¶KiR)																										
	1	2	3	4	5	6																										
1.	FSCU-7729400 X 20	CHEMICALS FUCOZOAL BLACK FXG	310 CTNS	10665.59	10665.59																											
TOTAL GROSS & NET WEIGHT			310 CTNS	10665.59	10665.59																											
c#Y'i ^Zix t`k t MADE IN INDONESIA																																
<u>KwqK cix¶vq c#B c#Y'i eYbv</u> - mnKvix Kvgkbvi (lbgvg) g#nv`qi #b`k tgvZvteK 8-YARD G Dci ⁻ Z n#g PeK ciZibv Rbve tgv m#Bd# Bmjvg, e>`i wefv#Mi ciZibvai Rbve tgv Rvn` tnv#mb l Ges ivR ⁻ KgKZvi (Bb#f>Ux) Dci ⁻ WZ#Z eWYZ cY ⁻ PvjvU KwqK cix¶v Bb#f>Ux Kiv nq Bb#f>UxKv#j 310 CTNS, CHEMICALS cvlqv hvq chvB LOGISTICS SUPPORT bv _vKvg 100% IRb #b#dZ Kiv m#e nqib Z# LvjmKv#j c#Y'i IRb #b#dZ m#c#¶ Qvo#hM ⁻ c#b'i eYbv l ciigvbm# we ⁻ WIZ Z ⁻ Dc#jWLZ Q#K Z#j aiv n#jv D#j-L` th, cY <sup>-</sup> Ui IGM mieivn Kiv nqib  Av#jvP <sup>-</sup> cb <sup>-</sup> Pvjv#bi bgb <sup>-</sup> msMn Kiv n#g#Q, hv #bjvg kvLvi bgb <sup>-</sup> K#¶ msi¶Z Av#Q  eZgv#b cY <sup>-</sup> PvjvU e <sup>-</sup> envi Dc#hMx #Kbv Zv cix¶vi Rb <sup>-</sup> Kv÷g j`ve#iUix, Kv÷g nDm, PÆMvg tciY Kiv th#Z c#i j`ve#iUix n#Z c#B #i#c#Ui tci¶#Z Ges Avg`Wb bxWZ Av`k 2012-15 kZ ciZcvjb, ixU gvgjv hvPvB l Ab <sup>-</sup> v# c#hR <sup>-</sup> kZv` ciZcvjb m#c#¶ Lvjm#hM ⁻ Av#jvP ⁻ cY ⁻ PvjvU thLv#b #h Ae ⁻ vq i#g#Q tm Ae ⁻ vq cY ⁻ t`#L weW Rb <sup>-</sup> weWvi#K civgk t`qv hvq Av#jvP ⁻ cY ⁻ PvjvU thLv#b th Ae ⁻ vq i#g#Q tm #f#E#Z Lvjm#hM ⁻ Bb#f>U t#l K#UBbviU mxj bs-JP-259200 Øviv K#UBbviU mxj Kiv nq																																

K'it ut bs	jU bs	gvjgv#ji weeiY I cigyb																																				
86	OBPC-1/541/14 c#b'i Ae ⁻ vt YARD-JR Rot.No-2014/1769 L/No-MCCSS1377	<u>Avi/Gj tgvZ#eK c#Y'i eYbv</u>	t	72 RLS CORRUYATED MEDIUM PAPER																																		
		c#Y'i cigyb	t	50292.00 KGS (G.W.)																																		
		K#UBbvi b#i	t	TCNU-8614485 X 40 MSKU-9740940 X 40																																		
		<u>K#qK cix#vq c#B c#Y'i bvg</u>	t																																			
		c#Y'i bvg	t	LvKx istqi eo eo K#M#Ri tivj																																		
		c#Y'i cigyb	t	66 ROLL = 49,193.00 KGS																																		
		c#Y'i ^Zix t`k	t	MALAYSIA																																		
		<u>K#qK cix#vq c#B c#Y'i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`k tgvZ#eK, Avi . I. (ibjvg) Ges PeK c#Z#b#a Rbve eve# K#S- b#_ (tR Avi) I R#i " j Bmjvg (BqW-5), e`i #bivc#v wefv#Mi c#Z#b#a Rbve m#Zvb tkL(tR.Avi) I tgv`-dv (BqW-5) Gi Dc#Z#Z e#YZ K#UBbvi ,#ji m#j L#j cY` Bb#f#U Kiv nq  c#Y'i weeiY I we`#iZ Z_` #b#g QK AvK#i Dc#vcb Kiv nj																																				
		<table><tr><th>ut bs</th><th>c#Y'i bvg</th><th>K#UBbvi b#i</th><th>#ivj</th><th>IRb</th><th>c#Zb m#j b#i</th><th>bZ# m#j b#i</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td rowspan="2">01</td><td rowspan="2">LvKx istqi eo eo K#M#Ri tivj</td><td>TCNU-8614485 X 40</td><td>36</td><td>26394.00</td><td>ML-MY 1661133</td><td>JP 245367</td></tr><tr><td>MSKU-9740940 X 40</td><td>30</td><td>22799.00</td><td>LOCK</td><td>JP245365</td></tr><tr><td></td><td colspan="2">TOTAL</td><td>66</td><td>49,193.00</td><td></td><td></td></tr></table>						ut bs	c#Y'i bvg	K#UBbvi b#i	#ivj	IRb	c#Zb m#j b#i	bZ# m#j b#i	(1)	(2)	(3)	(4)	(5)	(6)	(7)	01	LvKx istqi eo eo K#M#Ri tivj	TCNU-8614485 X 40	36	26394.00	ML-MY 1661133	JP 245367	MSKU-9740940 X 40	30	22799.00	LOCK	JP245365		TOTAL		66	49,193.00
ut bs	c#Y'i bvg	K#UBbvi b#i	#ivj	IRb	c#Zb m#j b#i	bZ# m#j b#i																																
(1)	(2)	(3)	(4)	(5)	(6)	(7)																																
01	LvKx istqi eo eo K#M#Ri tivj	TCNU-8614485 X 40	36	26394.00	ML-MY 1661133	JP 245367																																
		MSKU-9740940 X 40	30	22799.00	LOCK	JP245365																																
	TOTAL		66	49,193.00																																		
Bb#f#UxKv#j tgvU 66 #U LvKx istqi eo eo K#M#Ri tivj cvlqv hvq K#qK cix#vKv#j 26, 28,30,32,34,36,40,42,44,46,48 m#B#Ri h_v#tg 8+16+6+3+6+3+4+4+6+4+6=66 tivj K#MR cvlqv hvq K#M#Ri tivj ,#jvi M#q j#M#bv #c#UW ÷xKvi g#Z K#M#Ri #R Gm Gg 115 tivj ,#j tQ#v d#v Ae ⁻ vq cvlqv hvq Z#e K#M#Ri tivj ,#j AZ`S- eo I f#vix n#qvq IRb Kiv m#e nq#b  K#M#Ri M#qi t#Lv #÷Kvi Ab#vqx cY`P#jv#Ui tgvU IRb 49,193.00 tK#R (bxU) Lvjvm chv#g IRb #b#dZ n#g Lvjvm t`qvi Rb` Ab#va Kiv nj cb`P#jv#Ui bg#v D#E#jb ceK #bjvg kvLvi bg#v K# #msi# #Z Av#Q  bg#v t`#L cY`P#jv#Ui i#jK#vY ceK Lvjvm t`qvi Rb` Ab#va Kiv nj  Avg`#b bx#Z Av#`k, 2012-15 kZ c#Zcvjb, ixU gvgjv ms#vS- Z_` hv#B I Ab`vb` kZ#` c#Zcvjb m#c# #Ab`K#b AvBbMZ e#v# b#_vK#j cY`P#jv#Ui Lvjvm#h#M` Av#jvP` cY`P#jv#Ui thLv#b th Ae ⁻ vq i#g#Q tm Ae ⁻ vq cY` t`#L #eW Kivi Rb` #eW#i#K cigk t`qv th#Z c#i D#jL", cY`P#jv#Ui thLv#b th Ae <sup>-</sup> vq Ges th cigvY i#g#Q tm #fi#Z i#e-Kvi#` c#i#kva m#c# #Lvjvm#h#M`																																						

K'it mt bs	jU bs	gvjgv#ji weeiY I ciigvb
87	OBPC-2/425/14 c#b'i Ae ⁻ vt YARD-1 Rot.No-2014/1726 L/No-0334A06118	<u>Avi/Gj tgvZt#eK c#Y'i eYbv</u> t 375 PKGS OF BOPP FILM. c#Y'i ciigvb t 16875.00 KGS (G.W.) K#UBbvi b#i t CAXU-6991472 X 20. <u>KmqK ciX¶vq ciB c#Y'i bvg</u> t c#Y'i ciigvb I IRb t 14,040.00 KGS (G.W.) 14,000.00 KGS (N.W.) <u>KmqK ciX¶vq ciB c#Y'i eYbt-</u> mnKvix Kvgkbvi (bjvg) g#nv`#qi #b#`k tgvZt#eK YARD-1 G Dc⁻Z n#q PeK ciZ#b#a Rbve tgv t g#bi tnv#mb (D.e.m). e` i #bivcE<sup>-</sup>v #efv#Mi ciZ#b#a Rbve #`Iqv m#jvnD#Ib I ivR⁻ KgKZv (Bb#f#U) Dc⁻Z#Z e#YZ cY⁻P#jvb#U Bb#f#U Kiv nq Avi Gj ebbv BOPP FILM #jLv _vK#jI K#UBbvi L#j tKvb BOPP FILM cvIqv hvq#b KmqK ciX¶Y K#j 520 e⁻-v m#`v cvDWi m`k⁻ cY⁻ cvIqv hvq e⁻-vi M#q tKvb #KQyt#jLv cvIqv hvq#b 520 e⁻#Mi g#a⁻ K#qK#U e#vM IRb K#i ciZ e⁻-vi Mo IRb 27.00 tK#R cvIqv hvq tm Ab#q# c#Y'i Mm IRb 14040.00 tK#R Ges bxU IRb 14,000.00 tK#R #h#nZ#e⁻-vi M#q tKvb #KQyt#jLv cvIqv hvq#b tm#nZyKv÷g nvD#m j`v#e tciY K#i c#Y'i bvg #K, cb`#U #K K#R e`envi nq Zv hvP#B K#i cY<sup>-</sup>#U K`vUvjmf# Kiv th#Z ci#i c#Y'i bgbv #bjvg kvLvi m`v#új i`#g msi#¶Z Av#Q Avg`vbx b#Z kZ , ivmvq#bK ciX¶v, ixU gvgjv hvP#B I Ab`vb` kZ#` ciZcvjb m#t#c#¶ cY⁻,#j thLv#b #h Ae⁻vq i#q#Q tm #f#E#Z Lvjvm#h#M" Av#jvP⁻ cY⁻ thLv#b #h Ae⁻vq i#q#Q tm Ae⁻vq cY⁻ t`#L #eW Kivi Rb` #eWvi#K civgk t`qv hvq K#UBbvi#U Bb#f#UkV#j cy#Zb Zvjv fv#zv nq Ges Bb#f#U t#t#I bZ# mxj bs JP-244992 Øviv K#UBbvi#U eÜ Kiv n#jv

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvgv#ji weeiY l c#igvb</i>		
90	OBPC-2/613/12 <i>c#b'i Ae⁻vt</i> YARD-7 Rot.No-706/12 L/No-EG-42-AFI-01	<i>Avi/Gj tgvZ#eK c#Y'i eYbv</i>	<i>t</i>	600 BAGS OF TAMARIND SCODSMAT.
		<i>c#Y'i c#igvb</i>	<i>t</i>	20200.00 KGS (G.W.)
		<i>K#UBbvi b#i</i>	<i>t</i>	TGHU-3477397 X 40
		<i>K#qK cix#vq c#B c#Y'i b#g</i>	<i>t</i>	
		<i>c#Y'i b#g</i>	<i>t</i>	<i>#ZZ# ex#P (b# l c#)</i>
91	OBPC-1/119/14 <i>c#b'i Ae⁻vt</i> YARD-MPB Rot.No-2014/125 L/No-HG20131266	<i>Avi/Gj tgvZ#eK c#Y'i eYbv</i>	<i>t</i>	607 PKGS FABRICS FOR R/GMTS INDS.
		<i>c#Y'i c#igvb</i>	<i>t</i>	12905.50 KGS (G.W.)
		<i>K#UBbvi b#i</i>	<i>t</i>	PCIU-8680861 X 40.
		<i>K#qK cix#vq c#B c#Y'i b#g</i>	<i>t</i>	
		<i>c#Y'i b#g</i>	<i>t</i>	POLAR FLEECE FABRICS (260 GSM)
		<i>c#Y'i c#igvb l IRb</i>	<i>t</i>	12747.00 KGS (N.W.)
		<i>%Zix t`k</i>	<i>t</i>	CHINA
		<i>K#qK cix#vq c#B c#Y'i eYbv</i>	<i>mnKvix K#gkbi (l#jvg) g#nv`#qi #b#`k tgvZ#eK</i>	<i>YARD-MPB G Dc# Z n#q PeK c#Z#b#a Rbve c#Y'K K#S- `vk (D.e.m). e`i #bivcE# wefv#Mi</i>
		<i>c#Z#b#a Rbve #iUb PvKgv l ivR⁻ KgKZv (Bb#f#U) Dc# Z#Z eiYZ cY'Pvjv#U Bb#f#U Kiv</i>	<i>nq Bb#f#UxKv#j tgvU 607 #ivj POLAR FLEECE FABRICS c#lqv hvq 40.</i>	<i>K#UBbvi m#úY f#Z cY' _vKvq me, #jv #ivj tei K#i IRb c#igv Kiv m#e nq#b weavq Avi</i>
		<i>Gj Ab#vqx cY'U IRb #jLv n#q#Q GgZv#vq cY'U LvjmKv#j IRb e#x tc#j tm Ab#vqx</i>	<i>#é Ki#` Av`vq m#tc#` Lvjm#hvM` Bb#f#UKv#j K#qK#U #ivj IRb K#i c#Y'i Mo b#U IRb</i>	<i>21.0 #K#R c#lqv hvq tm #n#m#e 607 #ivj c#Y'i b#U IRb 12747.00 #K#R c#lqv hvq cb`</i>

K'it μt bs	jU bs	gvjvgvji weeiY l c'igv																																		
92	OBPC-1/93/15 c#b'i Ae ⁻ vt YARD-CCT	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>	t	12 PKGS 03 UINT CAPITAL MACHINERY AND ACCESSORIES FOR PHARMACEUTICALS.																																
	Rot.No-2014/108 L/No-11000389	c#Y'i c'igvb	t	8500.00 KGS (G.W.)																																
		K#UBbvi b#i	t	CAXU-9223570 X 40.																																
		<u>KwqK cix'lvq c#B c#Y'i bvg</u>	t																																	
		c#Y'i bvg	t	CAPITAL MACHINERY AND ACCESSORIES FOR PHARMACEUTICALS. (USED & OLD)																																
		c#Y'i c'igvb l IRb	t	8500.00 KGS (G.W.) (AS PER R/L)																																
	c#Y'i ^Zix t`k	t	FRANCE (c#Y'i Mvq jvMv#bv w÷Kvi Abjvqx)																																	
		<u>KwqK cix'lvq c#B c#Y'i eYbv</u> - mnKvix Kwgbvi (lvjvg) g#nv`qi wbt`k tgvZvteK PeK c#Zvba #Kke tPšayx, PeK wbvceV, mvBdž Bmjvg. Avi.l.(lvjvg) Gi Dc#ZžZ e#YZ j#Ui cY` Bb#f#U Kiv nq  Bb#f#UxKv#j K#UBbvi i i fZ#i CAPITAL MACHINERY AND ACCESSORIES FOR PHARMACEUTICALS (USED & OLD) cY` cvlqv hvq tgvkbU AZ`waK fvix nlvq tei K#i IRb t`qv m#e nqwb weavq LvjvmKv#j IRb wbižZ mv#c#q Lvjvm#hvM`  tgvk#bi Mvq w÷Kv#i L'INOXYDABLE DE L'OUEST, CONGRIER 53800 RENAZE (FRANCE), 480 VOLT Ges gUi Gi Mvqi w÷Kv#i MOTEUR ASYNCHRONE-NFC51. 11 NOV 79, KW 2.2, Hz 60 #jLv cvlqv hvq  LvjvmKv#j Avg`wb b#Zi kZ c#Zcvjb, gvgjv msμvš- Z` hvPvB l Ab`vb` kZw` c#Zcvjb mv#c#q cY` Lvjvm#hvM` Av#jvP` cY` thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY` t`#L weW Kivi Rb` weWvi#K civgk t`qv hvq																																		
93	OBPC-2/558/14 c#b'i Ae ⁻ vt YARD-8	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>	t	149 ROLLS, FABRICS																																
	Rot.No-766/13 L/No-MCC-250-MN-06	c#Y'i c'igvb	t	G. WT: 6500.00 KGS.																																
		K#UBbvi b#i	t	MSKU-4298202 X 20																																
		<u>KwqK cix'lvq c#B c#Y'i bvg</u>	t																																	
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i c'igvY</th><th colspan="3">c#Y'i IRb (Avi/Gj tgvZvteK)</th></tr><tr><th>Mm (tKiR)</th><th>cY` e`ZiZ tgv#Ki IRb</th><th>bU (tKiR)</th></tr><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td></tr><tr><td>1.</td><td>MSKU-4298202 X 20</td><td>FABRICS</td><td>273 ROLLS</td><td>8954.00</td><td>273.00</td><td>8681.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>273 ROLLS</td><td>8954.00</td><td>273.00</td><td>8681.00</td></tr></table>	μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i IRb (Avi/Gj tgvZvteK)			Mm (tKiR)	cY` e`ZiZ tgv#Ki IRb	bU (tKiR)	1	2	3	4	5	6	7	1.	MSKU-4298202 X 20	FABRICS	273 ROLLS	8954.00	273.00	8681.00	TOTAL GROSS & NET WEIGHT:			273 ROLLS	8954.00	273.00	8681.00			
		μ bs					K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i IRb (Avi/Gj tgvZvteK)																										
	Mm (tKiR)		cY` e`ZiZ tgv#Ki IRb	bU (tKiR)																																
1	2	3	4	5	6	7																														
1.	MSKU-4298202 X 20	FABRICS	273 ROLLS	8954.00	273.00	8681.00																														
TOTAL GROSS & NET WEIGHT:			273 ROLLS	8954.00	273.00	8681.00																														
%Zix t`k	t	NOT FOUND																																		
		<u>KwqK cix'lvq c#B c#Y'i eYbv</u> - mnKvix Kwgbvi (lvjvg) g#nv`qi wbt`k tgvZvteK 8-YARD G Dc#Z n#q PeK c#Zvba Rbve tgv mvBdy Bmjvg (GiUAvB), e`i wbvceV wefv#Mi c#Zvba Rbve Rv#v#xi tnv#mb (GGmAvB) Ges ivR` KgKZvi (Bb#f#U) Dc#ZžZ e#YZ cY`PvjvbU KwqK cix'lv (Bb#f#U) Kiv nq  Bb#f#UxKv#j 273 ROLLS, FABRICS cvlqv hvq  R/L tgvZvteK c#Y'i c'igvY 149 tivj D#j-L _vK#j l KwqK cix'lvKv#j 273 tivj cvlqv hvq, hv c#b'i eYbv l c'igvbm# we`wiZ Z` Dc#jwLZ Q#K Zžj aiv n#jv  Av#jvP` cY`PvjvbU i bgv msMn Kiv n#q#Q hv lvjvg kvLvi bgv K#q msiwqZ Av#Q  bgv iévb kvLvq tciY K#i msiwqZ g#` wavi#Yi Rb` m#vik Kiv n#jv  Avg`vb# b#Z Av#k 2012-2015 Gi kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZw` c#Zcvjb mv#c#q Lvjvm#hvM`  Av#jvP` cY` PvjvbU thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY` t`#L weW Kivi Rb` weWvi#K civgk t`qv hvq  Av#jvP` cY` PvjvbU thLv#b th Ae <sup>-</sup> vq i#q#Q tm wfiEžZ Lvjvm#hvM` Bb#f#U t#k l K#UBbviU mxj b#i JP-259195 Øviv mxj Kiv nq																																		

K'it μt bs	jU bs	gvjgv#ji weeiY I c'igvb						
94	OBPC-1/566/15 c#b"i Ae_vbt YARD-5 Rot.No-2015/1794 L/No-OOLU25620 14990	<u>Avi/Gj tgvZ#eK c#Y"i eYbv</u>		t	25 PKGS OF CAPITAL MACHINERY			
		c#Y"i c'igvb		t	G. WT: 65192.00 KGS.			
		K#UBbvi b#i		t	(1) OOLU-4219355 X 40 (2) OOLU-4290184 X 40 (3) OOLU-7390211 X 40 (4) OOLU-7842800 X 40			
		<u>KwqK cix'lvq c#B c#Y"i bvg</u>		t				
		μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i c'igvY	c#Y"i IRb		
						Mm (tKiR)	cY" e"ZiZ tgv#Ki IRb	biU (tKiR)
		1	2	3	4	5	6	7
		1.	(1) OOLU-4219355 X 40 (2) OOLU-4290184 X 40 (3) OOLU-7390211 X 40 (4) OOLU-7842800 X 40	CAPITAL MACHINERY	25 PKGS	65192.00	-	-
		TOTAL GROSS & NET WEIGHT:			25 PKGS	65192.00	-	-
		%Zix t`k		t	MADE IN CHINA			
<u>KwqK cix'lvq c#B c#Y"i eYbv</u> - mnKvix Kvgkbvi (ibjvg) g#nv`qi #b`k tgvZ#eK 5-YARD G Dc"Z n#q PeK c#Z#b#a Rbve evey Kwš- bv_, dvi "K GmK#`i (Dem), e`i #bivc#v wefv#Mi c#Z#b#a Rbve #mq` bRi#j Bmjvg, g#v#` t#v#qe (1711) I Ges ivR` KgKZvi (Bb#f#U) Dc"Z#Z e#YZ cY"PvjvbiU KwqK cix'lv Bb#f#U Kiv nq  Bb#f#UxKv#j CAPITAL MACHINERY cvlqv hvq  Av#jvP" cY"PvjvbiU AvKv#i eo I fvix n#lqv Ges chw# LOGISTICS SUPPORT bv_vKvg IRb #b#dZ Kiv m#e nq#b  KwqK cix'lvKv#j c#Y"i Mv#q c#Y"i bvg, IRb ev G#ms#vš- #Kvb Z_` L#R cvlqv hvq#b Z#e LvjvmKv#j c#Y"i IRb #b#dZ m#v#c#` Qvo#hvM"  c#b"i eYbv I c'igvbm# we"wiZ Z_` Dc#jwLZ Q#K Z#j aiv n#jv Avg`vb# b#vZ Av#`k 2012-2015 Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` c#Zcvjb m#v#c#` Lvjvm#hvM"  Av#jvP" cY" PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb` weWwi#K cingk t`qv hvq Av#jvP" cY" PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM" Bb#f#U t#k#I K#UBbviU mxj b#i JP-249625, JP-249623, JP-183296 & JP-248840 Øviv mxj Kiv nq								
95	OBPC-1/471/15 c#b"i Ae_vbt YARD-MPB. Rot.No- 2015/1505 L/No- KAOCHTQ 05901Y01..	<u>Avi/Gj tgvZ#eK c#Y"i eYbv</u>		t	STC-24 PALLETS WET BLUE LEATHER.			
		c#Y"i c'igvb		t	G. WT : 24560.00 KGS.			
		K#UBbvi b#i		t	BMOU-4517420 X40			
		<u>KwqK cix'lvq c#B c#Y"i bvg</u>		t				
		μt bs	K#UBbvi bs	c#Y"i bvg	c#Y"i c'igvY	c#Y"i IRb		
						Mm IRb (tKiR)	biU IRb (tKiR)	
		1	2	3	4	5	6	
		1.	BMOU-4517420 X40	WET BLUE LEATHER	24 PALLETS	24560.00	24560.00	
		WEIGHT: TOTAL GROSS & NET			24 PALLETS	24560.00	24560.00	
		%Zix t`k		t	NOT FOUND			
<u>KwqK cix'lvq c#B c#Y"i eYbv</u> - mnKvix Kvgkbvi (ibjvg) g#nv`q I ivR` KgKZvi #b`k tgvZ#eK PeK c#Z#b#a Rbve #Kke tPšay# (Dtetmnt) I Rbve mRj, #bivc#v c#Z#b#a# Dc"Z#Z e#YZ YARD-MPB G cY" Bb#f#Ux Kiv nq Bb#f#UxKv#j cY" Mbbvq 24 PALLETS, WET BLUE LEATHER cvlqv hvq c#b"i b#U IRb t#lqv m#e nq#b Z#e AvB#RGg I Avi/Gj tgvZ#eK cY"PvjvbiUi IRb 24,560.00 tKiR LvjvmKv#j IRb #b#dZ n#q cY"PvjvbiU Lvjvm t`qvi Rb` Ab#jva Kiv n#jv c#b"i eYbv I c'igvbm# we"wiZ Z_` Dc#jwLZ Q#K Z#j aiv n#jv  Avg`vb# b#vZ Av#`k 2012-2015 Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` c#Zcvjb m#v#c#` Lvjvm#hvM" Av#jvP" cY" PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb` weWwi#K cingk t`qv hvq  Av#jvP" cY" PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM"  D#j-L` th, cix'lvY t#k#I K#UBbviU mxj b#i JP-248837 Gi gva`g Avex Kiv nq								

K'it μt
bs

jU bs

gvjgvtji weeiY l cñigb

96

OBPC-2/158/14
c#b'i Ae_vbt
YARD-CCT

Rot.No-2014/84
L/No-GLNKCGP1
3121039

Avi/Gj tgvZvteK c#Y'i eYbv

t

09 C/S, 01 UNIT PASSENGER LIFT

c#Y'i cñigvb

t

G. WT: 5580.00 KGS.

K#UBbvi bai

t

BMOU-2926060 X 20

KwqK cix¶vq cñB c#Y'i big

t

μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cñigvY	c#Y'i IRb (Avi/Gj tgvZvteK)		
				Mm (†KiR)	cY'eZz tgotKi IRb	bIU (†KiR)
1	2	3	4	5	6	7
1.	BMOU-2926060 X 20	PASSENGER LIFT	09 CASE	5580.00	-	5580.00
TOTAL GROSS & NET WEIGHT:			09 CASE	5580.00	-	5580.00

%Zix t`k

t

MADE IN KOREA

KwqK cix¶vq cñB c#Y'i eYbv- mnKvix Kwgbvi (ñbjvg) g#nv`qi ñb#`k tgvZvteK CCT-YARD G Dc¶Z n#q PeK ciZñbia Rbve #Kke †Pšayx (Dem), e` i ñbivcËv wefv#Mi ciZñbia Rbve †gt Aveym#jn (1864) I Ges ivR` KgKZvi (Bb#fñU) Dc¶ Z#Z ewYZ cY`PvjvñU KwqK cix¶v Bb#fñU Kiv nq| Bb#fñUxKv#j PASSENGER LIFT, 09 CASE G wehy` Ae_vq cvlqv hvq| Av#jvP` cY`PvjvñU AvKv#i eo I fvix nlqv Ges chñB LOGISTICS SUPPORT bv_vKvq IRb ñbiðZ Kiv mæe nqñb| Z#e LvjvmKv#j c#Y'i IRb ñbiðZ mñ#c#¶ Qvo#hvM`| c#b'i eYbv I cñigvbmñ we\_vwiZ Z\_` Dc#jvñ LZ Q#K Z#j aiv n#jv| Avg`vbx bñZ Av#`k 2012-2015 Gi kZ cñZcvjb, ixU gv gjv hvPvB I Ab`vb` c#hvR` kZvñ` cñZcvjb mñ#c#¶ Lvjvm#hvM`| Av#jvP` cY` PvjvñU thLv#b th Ae\_vq i#q#Q tm Ae\_vq cY` t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq| Av#jvP` cY` PvjvñU thLv#b th Ae\_vq i#q#Q tm wfiËZ Lvjvm#hvM`| Bb#fñU †k#I K#UBbviñ mxj Kiv nq hvi bai JP-245368 Gi gva`tg Ave× Kiv nq|

97

OBPC-1/572/15
c#b'i Ae_vbt
YARD-MPB/CCT

Rot.No-2015/600
L/No-588907145

Avi/Gj tgvZvteK c#Y'i eYbv

t

910 BAGS, AUXILIARY FILAMENT FOR FLAT KNITING

c#Y'i cñigvb

t

G. WT: 15850.00 KGS.

K#UBbvi bai

t

CRSU-9096709 X 40

KwqK cix¶vq cñB c#Y'i big

t

μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cñigvY	c#Y'i IRb		
				Mm (†KiR)	cY'eZz tgotKi IRb	bIU (†KiR)
1	2	3	4	5	6	7
1.	CRSU-9096709 X 40 New Seal: JP-248850	AUXILIARY FILAMENT FOR FLAT KNITING	910 BAGS	15850.00	15.00	15835.00
TOTAL GROSS & NET WEIGHT:			910 BAGS	15850.00	15.00	15835.00

%Zix t`k

t

NOT FOUND

KwqK cix¶vq cñB c#Y'i eYbv- mnKvix Kwgbvi (ñbjvg) g#nv`qi ñb#`k tgvZvteK MPB/CCT-YARD G Dc¶Z n#q PeK ciZñbia Rbve #Kke †Pšayx, e` i ñbivcËv wefv#Mi cñZñbia Rbve mRj I Ges ivR` KgKZvi (Bb#fñU) Dc¶ Z#Z ewYZ cY`PvjvñU KwqK cix¶v Bb#fñU Kiv nq| Bb#fñUxKv#j AUXILIARY FILAMENT FOR FLAT KNITING cvlqv hvq| LvjvmKv#j c#Y'i IRb ñbiðZ mñ#c#¶ Qvo#hvM`| c#b'i eYbv I cñigvbmñ we_vwiZ Z_` Dc#jvñ LZ Q#K Z#j aiv n#jv| Avg`vbx bñZ Av#`k 2012-2015 Gi kZ cñZcvjb, ixU gv gjv hvPvB I Ab`vb` c#hvR` kZvñ` cñZcvjb mñ#c#¶ Lvjvm#hvM`| Av#jvP` cY` PvjvñU thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq| Av#jvP` cY` PvjvñU thLv#b th Ae_vq i#q#Q tm wfiËZ Lvjvm#hvM`| Bb#fñU †k#I K#UBbviñ mxj Kiv nq hvi bai JP-248850 Gi gva`tg Ave× Kiv nq|

K'it μt bs	jU bs	gvjvgvji weeiY I cwigb						
98	OBPC-2/184/11 c#b'i Ae ⁻ vt YARD-7 Rot.No-2375/11 L/No-PE-CC-01, PE-CC-02, PE-CC-03	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>	t	13 PCS, 04 PLTS, 07 PLTS,				
		c#Y'i cwigvb	t	G. WT: 2860 + 1400 + 2450.00 KGS.				
		K#UBbvi b#i	t	TGHU-0415283 X 20				
		<u>KwigK cix¶iq c# c#Y'i bvg</u>	t					
		μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i cwigY	c#Y'i IRb (Avi/Gj tgvZvteK)		
						Mm (tKiR)	cY ⁻ eZiZ tgro#Ki IRb	biU (tKiR)
		1	2	3	4	5	6	7
		1.	TGHU-0415283 X 20	Mvxi c#Zb BiAb, d# mmi#cbkbn hieZiq L#iv h#isk, #jv c#Zb giPi cov Ae ⁻ iq t ⁻ LtZ c#Iqv hvg	19 BOX	6710.00		
		TOTAL GROSS & NET WEIGHT:			19 BOX	6710.00		
		%Zix t ⁻ k						t NOT FOUND
<u>KwigK cix¶iq c# c#Y'i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`k tgvZvteK 7-YARD G Dci ⁻ Z n#q PeK ciZibia Rbve tgv tgvdv#aj tnv#mb, e ⁻ i #bivcE ⁻ v #efv#Mi ciZibia Rbve bmmiDi#b fBqv I Ges ivR ⁻ KgKZvi (Bb#f#U) Dci ⁻ WZtZ e#YZ cY ⁻ PjvbiU KwigK cix¶iv Bb#f#U Kiv nq Bb#f>UxKv#j Mvxi c#Zb BiAb, d# mmi#cbkbn hieZiq L#iv h#isk c#Iqv hvg Gi mv#_ D ³ K#UBbvi Mvxi 40U #ig c#Zb Ae ⁻ vq c#Iqv hvg BiAbmg# AZ ⁻ iaK c#iv#bv I giPi#h# n#qv KwigK cix¶ivKv#j BiAb#bi Mv#q BiAb bs, ^Zix mb, evU bs, mmm BZ ⁻ v#` LtR c#Iqv m#e nqib  chv# LOGISTICS SUPPORT PROVIDE bv ⁻ vKvq 100% IRb #bi#dZ Kiv m#e nqib  Zte LvjmKv#j c#Y'i IRb #bi#dZ mv#c#¶¶ Qvo#hvM ⁻   c#b'i eYbv I cwigbmn #e ⁻ wiZ Z ⁻ Dc#jv#LZ Q#K Z#j aiv n#jv  D#j-L ⁻ th, cY ⁻ Ui IGM mieivn Kiv nqib  Avg`vbx bx#Z Av#`k 2012-2015 Gi kZ ciZc#jb, ixU gvgjv hvPiB I Ab`vb` c#hvR ⁻ kZv#` ciZc#jb mv#c#¶¶ Lvjm#hvM ⁻ Av#jvP ⁻ cY ⁻ PjvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY ⁻ t ⁻ #L #eW Kivi Rb ⁻ #eWvi#K c#vgk t ⁻ qv hvg Av#jvP ⁻ cY ⁻ PjvbiU thLv#b th Ae ⁻ vq i#q#Q tm #fiE#Z Lvjm#hvM ⁻ Bb#f#U t#k#I K#UBbviU mxj Kiv nq hvi b#i-JP-251295								
99	OBPC-2/559/14 c#b'i Ae ⁻ vt YARD-8. Rot.No-2013/766 L/No-MCC-250, MN-05.	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>	t	415 ROLLS OF FABRICS.				
		c#Y'i cwigvb	t	G. WT: 15000.00 KGS.				
		K#UBbvi b#i	t	UXXU-2293122X20				
		<u>KwigK cix¶iq c# c#Y'i bvg</u>	t					
		μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i cwigY	c#Y'i IRb		
						Mm IRb (tKiR)	biU IRb (tKiR)	
		1	2	3	4	5	6	
		1.	UXXU-2293122X20	FABRICS	380 ROLLS	14440.00	14000.00	
		WEIGHT: TOTAL GROSS & NET			380 ROLLS	14440.00	14000.00	
		%Zix t ⁻ k						t NOT FOUND
<u>KwigK cix¶iq c# c#Y'i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q I ivR <sup>-</sup> KgKZvi #b#`k tgvZvteK PeK ciZibia Rbve tgv mvBd# Bmjvg (G,#U,AvB) I Rbve Rv#n` tnv#mb, (G,Gm, AvB) #bivcE <sup>-</sup> v ciZibiai Dci <sup>-</sup> WZtZ e#YZ YARD-8 G cY <sup>-</sup> Kiv nq  Bb#f>UxKv#j cY <sup>-</sup> Mbbvq 380 ROLLS FABRICS c#Iqv hvg, hv Avi Gj G e#YZ c#Y'i IRb #`#K Kg c#Zb #mj bs-ML-CL-5745825 & NEW SEAL NO-JP-244991 Av#jvP ⁻ cY ⁻ Pjv#bi bgbv D#E#jb ceK #bjvg kvLvi bgbv K#¶¶ msi#¶¶Z Av#Q Avg`vbx bx#Z Av#`#ki kZ, ixU gvgjv hvPiB I Ab`vb` c#hvR ⁻ kZv#` ciZc#jb mv#c#¶¶ cY ⁻ PjvbiU Lvjm#hvM ⁻ Av#jvP ⁻ cY ⁻ , #jv thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY ⁻ t ⁻ #L #eW Kivi Rb ⁻ #eWvi#K c#vgk t ⁻ qv hvg D#j-L ⁻ th, cY ⁻ , #jv thLv#b th Ae ⁻ vq i#q#Q tm #fiE#Z Lvjm#hvM ⁻								

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I c'igvb</i>																																					
100	OBPC-2/565/14 <i>c#b'i Ae⁻vbt</i> YARD-NCT. Rot.No-2013/1675 L/No-PMS-18- RFSL-02.	<i><u>Avi/Gj tgvZ#eK c#Y'i eYbv</u></i> <i>t</i>	108 CTNS OF YARN.																																				
		<i>c#Y'i c'igvb</i> <i>t</i>	G.WT: 5227.20 KGS.																																				
		<i>K#UBbvi b#i</i> <i>t</i>	TCKU-3634247X20																																				
		<i><u>KwqK cix¶vq c#B c#Y'i bvg</u></i> <i>t</i>																																					
		<table><tr><th><i>μt bs</i></th><th><i>K#UBbvi bs</i></th><th><i>c#Y'i bvg</i></th><th><i>c#Y'i c'igvY</i></th><th colspan="2"><i>c#Y'i IRb</i></th></tr><tr><td></td><td></td><td></td><td></td><th><i>Mm IRb (†KIR)</i></th><th><i>bIU IRb (†KIR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>TCKU-3634247X20</td><td>YARN</td><td>108 CTNS</td><td>5227.20</td><td>4989.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>108 CTNS</td><td>5227.20</td><td>4989.00</td></tr></table>	<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i bvg</i>	<i>c#Y'i c'igvY</i>	<i>c#Y'i IRb</i>						<i>Mm IRb (†KIR)</i>	<i>bIU IRb (†KIR)</i>	1	2	3	4	5	6	1.	TCKU-3634247X20	YARN	108 CTNS	5227.20	4989.00	WEIGHT: TOTAL GROSS & NET			108 CTNS	5227.20	4989.00							
<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i bvg</i>	<i>c#Y'i c'igvY</i>	<i>c#Y'i IRb</i>																																			
				<i>Mm IRb (†KIR)</i>	<i>bIU IRb (†KIR)</i>																																		
1	2	3	4	5	6																																		
1.	TCKU-3634247X20	YARN	108 CTNS	5227.20	4989.00																																		
WEIGHT: TOTAL GROSS & NET			108 CTNS	5227.20	4989.00																																		
		<i>%Zix †`k</i> <i>t</i>	INDIA																																				
		<i><u>KwqK cix¶vq c#B c#Y'i eYbv</u></i> - <i>mnKvix Kwgbvi (¶bjvg) g#nv`q I ivR<sup>-</sup> KgKZvi ¶b#`k tgvZ#eK PeK c#Z#b#a Rbve #Kke #P#ayx (Dtetmnt) I Rbve i`#ej, ¶bivc#v c#Z#b#a i Dc#Z#Z e#YZ YARD-NCT G cY<sup>-</sup> Bb#f>Ux Kiv nq  Bb#f>UxKv#j cY<sup>-</sup> Mbbvq 108 CTNS YARN c#lqv hvq, hv Avi Gj G e#YZ c#Y'i IRb Gi mv#_ mvgÄm#c#` c#jZb ¶mj bs-047037 Ges PIN-1320447, NEW SEAL NO-JP-259192 Av#jvP⁻ cY⁻ P#jv#bi bg#v D#E#vjbceK ¶bjvg kvLvi bg#v K#¶ ms#¶Z Av#Q Avg`vbx b#Z Av#`#ki kZ, i#U gvgjv hvP#B I Ab`vb#c#hvR<sup>-</sup> kZ#` c#Zc#jb mv#c#¶ cY⁻P#jvb Lvjvm#hvM⁻ Av#jvP⁻ cY⁻, #jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY⁻ †`#L ¶eW Kivi Rb<sup>-</sup> ¶eWvi#K c#vgk †`qv hvq D#j-L⁻ th, cY⁻, #jv thLv#b th Ae⁻vq i#q#Q tm ¶f#E#Z Lvjvm#hvM⁻ </i>																																					
101	OBPC-1/380/14 <i>c#b'i Ae⁻vbt</i> YARD-MPB Rot.No-2014/1802 L/No-HJSCLIS- 400998700	<i><u>Avi/Gj tgvZ#eK c#Y'i eYbv</u></i> <i>t</i>	11 PKG OF RAMISEH KLEINWEFFERS WASHING MACHINE (SECOND HAND)																																				
		<i>c#Y'i c'igvb</i> <i>t</i>	G.WT: 20.700 KGS.																																				
		<i>K#UBbvi b#i</i> <i>t</i>	HJCU-1342910 X 40 HJCU-1366039 X 40 HJCU-8384327 X 40																																				
		<i><u>KwqK cix¶vq c#B c#Y'i bvg</u></i> <i>t</i>																																					
		<table><tr><th><i>μ bs</i></th><th><i>K#UBbvi bs</i></th><th><i>c#Y'i bvg</i></th><th><i>c#Y'i c'igvY</i></th><th colspan="3"><i>c#Y'i IRb (Avi/Gj tgvZ#eK)</i></th></tr><tr><td></td><td></td><td></td><td></td><th><i>Mm (†KIR)</i></th><th><i>cY⁻ e`ZiZ tgv#Ki IRb</i></th><th><i>bIU (†KIR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>HJCU-1366039 X 40</td><td>11 PKG MACHINE (SECOND HAND)</td><td>6 PKG MACHINE</td><td><i>IRb tbqv hvqib </i></td><td><i>IRb tbqv hvqib </i></td><td><i>IRb tbqv hvqib </i></td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>6 PKG</td><td><i>IRb tbqv hvqib </i></td><td><i>IRb tbqv hvqib </i></td><td><i>IRb tbqv hvqib </i></td></tr></table>	<i>μ bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i bvg</i>	<i>c#Y'i c'igvY</i>	<i>c#Y'i IRb (Avi/Gj tgvZ#eK)</i>							<i>Mm (†KIR)</i>	<i>cY⁻ e`ZiZ tgv#Ki IRb</i>	<i>bIU (†KIR)</i>	1	2	3	4	5	6	7	1.	HJCU-1366039 X 40	11 PKG MACHINE (SECOND HAND)	6 PKG MACHINE	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>	TOTAL GROSS & NET WEIGHT:			6 PKG	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>		
<i>μ bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i bvg</i>	<i>c#Y'i c'igvY</i>	<i>c#Y'i IRb (Avi/Gj tgvZ#eK)</i>																																			
				<i>Mm (†KIR)</i>	<i>cY⁻ e`ZiZ tgv#Ki IRb</i>	<i>bIU (†KIR)</i>																																	
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1.	HJCU-1366039 X 40	11 PKG MACHINE (SECOND HAND)	6 PKG MACHINE	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>																																	
TOTAL GROSS & NET WEIGHT:			6 PKG	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>	<i>IRb tbqv hvqib </i>																																	
		<i>%Zix †`k</i> <i>t</i>	NOT FOUND																																				
		<i><u>KwqK cix¶vq c#B c#Y'i eYbv</u></i> - <i>mnKvix Kwgbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZ#eK YARD-MPB #Z Dc#Z n#q PeK c#Z#b#a Rbve tgv# c#Y K#S-`vm, e`i ¶bivc#v ¶efv#Mi c#Z#b#a Ges ivR⁻ KgKZvi (Bb#f#U) Dc#Z#Z e#YZ cY⁻P#jvbIU KwqK cix¶v (Bb#f#U) Kiv nq Bb#f>UxKv#j 3IU K#UBbvi g#a` 2IU (HJCU-1342910 X 40, HJCU-8384327 X 40) K#UBbvi L#R c#lqv hvqib  ch#B LOGISTICS SUPPORT bv _vKvq IRb ¶b#dZ Kiv m#e nqib  Z#e LvjvmKv#j c#Y'i IRb ¶b#dZ mv#c#¶ Qvo#hvM<sup>-</sup>  c#b'i eYbv I c'igvbm# ¶e`w#iZ Z` Dc#jwLZ Q#K Z#j aiv n#jv  Av#jvP<sup>-</sup> cY<sup>-</sup> P#jvbIU thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY<sup>-</sup> †`#L ¶eW Kivi Rb⁻ ¶eWvi#K c#vgk †`qv hvq Av#jvP⁻ cY⁻ P#jvbIU thLv#b th Ae⁻vq i#q#Q tm ¶f#E#Z Lvjvm#hvM⁻ Bb#f#U †k#I K#UBbviU mxj b#i JP-250050 Øviv mxj Kiv nq </i>																																					

K'it μt bs	jU bs	gvjvg†ji †eeiY I c†igv																																						
102	OBPC-1/294/14 c†b`i Ae<sup>-</sup>vt YARD-NCT Rot.No-2014/1537 L/No-MSCVO5599	Avi/Gj †gvZ†eK c†Y`i eYbv	t	2000 CTNS BROWN CINNAMON																																				
		c†Y`i c†igv	t	G.WT: 51600 KGS.																																				
		K†UBbvi b†i	t	CARU-9994422 X 40																																				
				MSCU-9108137 X 40																																				
		K†qK c†x†vq c†B c†Y`i b†g	t																																					
		<table><tr><th rowspan="2">μt bs</th><th rowspan="2">K†UBbvi bs</th><th rowspan="2">c†Y`i b†g</th><th rowspan="2">c†Y`i c†igvY</th><th colspan="3">c†Y`i IRb (Avi/Gj †gvZ†eK)</th></tr><tr><th>Mm (†KiR)</th><th>cY`eZZ †gio†Ki IRb</th><th>b†U (†KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>CARU-9994422 X 40 NEW SEAL : JP251299 MSCU-9108137 X 40 NEW SEAL : JP250108</td><td>SAND 25 KG BAG AND 1KG CINAMON (FUNGUS ATTACKED) IN EACH CARTON</td><td>2000 CTNS</td><td>53000</td><td>1000</td><td>52000</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>2000 CTNS</td><td>53000</td><td>1000</td><td>52000</td></tr></table>	μt bs	K†UBbvi bs	c†Y`i b†g	c†Y`i c†igvY	c†Y`i IRb (Avi/Gj †gvZ†eK)			Mm (†KiR)	cY`eZZ †gio†Ki IRb	b†U (†KiR)	1	2	3	4	5	6	7	1.	CARU-9994422 X 40 NEW SEAL : JP251299 MSCU-9108137 X 40 NEW SEAL : JP250108	SAND 25 KG BAG AND 1KG CINAMON (FUNGUS ATTACKED) IN EACH CARTON	2000 CTNS	53000	1000	52000	TOTAL GROSS & NET WEIGHT:			2000 CTNS	53000	1000	52000							
μt bs	K†UBbvi bs	c†Y`i b†g					c†Y`i c†igvY	c†Y`i IRb (Avi/Gj †gvZ†eK)																																
			Mm (†KiR)	cY`eZZ †gio†Ki IRb	b†U (†KiR)																																			
1	2	3	4	5	6	7																																		
1.	CARU-9994422 X 40 NEW SEAL : JP251299 MSCU-9108137 X 40 NEW SEAL : JP250108	SAND 25 KG BAG AND 1KG CINAMON (FUNGUS ATTACKED) IN EACH CARTON	2000 CTNS	53000	1000	52000																																		
TOTAL GROSS & NET WEIGHT:			2000 CTNS	53000	1000	52000																																		
%Zix †`k t NOT FOUND																																								
K†qK c†x†vq c†B c†Y`i eYbv†- mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k †gvZ†eK</div> <div>YARD-MPB †Z Dc†Z n†q PeK c†Z†bia Rb†e †g†t c†YK K†Š- `vm, e`i †bivc†v</div> <div>†efv†Mi c†Z†bia †kdv†qZ†-vn I ivR† KgKZvi Dc†Z†Z e†YZ cY†P†jv†U K†qK c†x†v</div> <div>(Bb†f†U) Kiv nq  Bb†f†UxK†j 2†U K†UBb†ii g†a` c†Z Kv†b DAMP AND FUNGUS Av†Š- 01 (GK) †K†R K†i `vi †P†b Ges 25 †K†R GK e<sup>-</sup>v e†jyc†lqv h†q  c†b`i eYbv I c†igvbm† †e†iZ Z` Dc†j†LZ Q†K Z†j aiv n†jv  Av†jvP` cY† P†jv†U †hLv†b †h Ae†vq i†q†Q †m Ae†vq cY† ††L †eW Kivi Rb` †eW†i†K c†vgk ††qv h†q  Av†jvP` cY† P†jv†U †hLv†b †h Ae†vq i†q†Q †m †f††Z Lv†vm†h†M`																																								
103	OBPC-2/569/15 c†b`i Ae<sup>-</sup>vt YARD-7,8 Rot.No-2014/680 L/No-00LU254438 4160	Avi/Gj †gvZ†eK c†Y`i eYbv	t	3040 BAGS TAPIOCA STARCH																																				
		c†Y`i c†igv	t	G.WT : 76152 KGS.																																				
		K†UBbvi b†i	t	OOLU-1474217 X 20, OOLU-15844950 X 20																																				
				OOLU-1733606 X 20, OOLU-2855548 X 20																																				
				OOLU-2544384160 X 20																																				
		K†qK c†x†vq c†B c†Y`i b†g	t																																					
<table><tr><th rowspan="2">μt bs</th><th rowspan="2">K†UBbvi bs</th><th rowspan="2">c†Y`i b†g</th><th rowspan="2">c†Y`i c†igvY</th><th colspan="3">c†Y`i IRb (Avi/Gj †gvZ†eK)</th></tr><tr><th>Mm (†KiR)</th><th>cY`eZZ †gio†Ki IRb</th><th>b†U (†KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>OOLU-1733606 X 20 NEW SEAL : JP244624 OOLU-2855548 X 20 NEW SEAL : JP246213</td><td>TAPIOCA STARCH</td><td>1200 BAGS</td><td>30,200</td><td>200</td><td>30,000</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>1200 BAGS</td><td>30,200</td><td>200</td><td>30,000</td></tr></table>							μt bs	K†UBbvi bs	c†Y`i b†g	c†Y`i c†igvY	c†Y`i IRb (Avi/Gj †gvZ†eK)			Mm (†KiR)	cY`eZZ †gio†Ki IRb	b†U (†KiR)	1	2	3	4	5	6	7	1.	OOLU-1733606 X 20 NEW SEAL : JP244624 OOLU-2855548 X 20 NEW SEAL : JP246213	TAPIOCA STARCH	1200 BAGS	30,200	200	30,000	TOTAL GROSS & NET WEIGHT:			1200 BAGS	30,200	200	30,000			
μt bs	K†UBbvi bs	c†Y`i b†g	c†Y`i c†igvY	c†Y`i IRb (Avi/Gj †gvZ†eK)																																				
				Mm (†KiR)	cY`eZZ †gio†Ki IRb	b†U (†KiR)																																		
1	2	3	4	5	6	7																																		
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TOTAL GROSS & NET WEIGHT:			1200 BAGS	30,200	200	30,000																																		
%Zix †`k t THAILAND																																								
K†qK c†x†vq c†B c†Y`i eYbv†- mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k †gvZ†eK</div> <div>YARD-7,8 †Z Dc†Z n†q PeK c†Z†bia Rb†e †g†t m†Bd† Bm†vg, e`i †bivc†v †efv†Mi c†Z†bia †Rv††qi Av†g` (Gm.AvB) I ivR† KgKZvi Dc†Z†Z e†YZ cY†P†jv†U K†qK</div> <div>c†x†v (Bb†f†U) Kiv nq  Bb†f†UxK†j 5†U K†UBb†ii g†a` 3 †U K†UBbvi L†R c†lqv h†q c†B 2 †U K†UBb†ii cY† K†qK c†x†v K†i c†Z†e`b `†Lj Kiv nj b†b† †bjvg kvLvq †mKkb i††Z Av†Q c†b`i eYbv I c†igvbm† †e†iZ Z` Dc†j†LZ Q†K Z†j aiv n†jv Av†jvP` cY† P†jv†U †hLv†b †h Ae†vq i†q†Q †m Ae†vq cY† ††L †eW Kivi Rb` †eW†i†K c†vgk ††qv h†q Av†jvP` cY† P†jv†U †hLv†b †h Ae†vq i†q†Q †m †f††Z Lv†vm†h†M`																																								

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvgv#ji weeiY l cūigv</i>							
104	OBPC-1/116/14 <i>c#b'i Ae⁻vbt</i> YARD-CCT Rot.No-2014/214 L/No-HJSCTSXR 32590700	<i><u>Avi/Gj tgvZvteK c#Y'i eYbv</u></i>		<i>t</i>	120 ROLLS OF FABRIC				
		<i>c#Y'i cūigv</i>		<i>t</i>	G.WT : 24,360 KGS.				
		<i>K#UBbvi b<i>a</i>i</i>		<i>t</i>	DRYU-9651388 X 40				
		<i><u>KwqK cix¶vq cūß c#Y'i bvg</u></i>		<i>t</i>					
		<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i bvg</i>	<i>c#Y'i cūigvY</i>	<i>c#Y'i lRb (<u>Avi/Gj tgvZvteK</u>)</i>			
						<i>Mm (tKiR)</i>	<i>cY^eZZ tgvōKi lRb</i>	<i>būU (tKiR)</i>	
		1	2	3	4	5	6	7	
		1.	DRYU-9651388 X 40 NEW SEAL : JP249616	CHEMICAL (POWDER FORM) IN SACKS	483 Sack	12175.00	100.00	12075.00	
		TOTAL GROSS & NET WEIGHT:			483 Sack	12175.00	100.00	12075.00	
		<i>%Zix t`k</i>		<i>t</i>	NOT FOUND				
<i><u>KwqK cix¶vq cūß c#Y'i eYbv</u></i> - <i>mnKvix Kwgbvi (ūbjvg) g#nv`qi ūb#`k tgvZvteK</i> YARD-CCT #Z Dcū ⁻ Z n#q PeK cūZūbūa Rbve cYK Kwš- `vm, e`i ūbivcĖv wefv#Mi cūZūbūa gvBby#b l iivR ⁻ KgKZvi Dcū ⁻ ūZ#Z eūYZ cY ⁻ PvjvbiU KwqK cix¶v (Bb#fūU) Kiv nq Av#jvP ⁻ cY ⁻ PvjvbiUi bgbv msMn Kiv n#q#Q hv ūbjvg kvLvq bgbv K#¶ msi¶Z Av#Q bgbv ivmvqūbK cix¶vi K#i djvdj Abjvqx cieZx eē ⁻ v tbqv th#Z cv#i c#b'i eYbv l cūigvbm n we ⁻ ūiZ Z ⁻ Dc#jvūLZ Q#K Zzj aiv n#jv Av#jvP ⁻ cY ⁻ PvjvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY ⁻ t`#L weW Kivi Rb <sup>-</sup> weWwi#K cūvgk t`qv hvq Av#jvP ⁻ cY ⁻ PvjvbiU thLv#b th Ae ⁻ vq i#q#Q tm ūfūĖ#Z Lvjvm#hvM ⁻									
105	OBPC-1/321/14 <i>c#b'i Ae⁻vbt</i> YARD-MPB Rot.No-2014/1438 L/No-TL/HBL/ 010560	<i><u>Avi/Gj tgvZvteK c#Y'i eYbv</u></i>		<i>t</i>	482 CNTS. RAW MARTERIALS				
		<i>c#Y'i cūigv</i>		<i>t</i>	G.WT : 5160 KGS.				
		<i>K#UBbvi b<i>a</i>i</i>		<i>t</i>	NYKU-3389615 X 20 NYKU-0925888 X 20				
		<i><u>KwqK cix¶vq cūß c#Y'i bvg</u></i>		<i>t</i>					
		<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i bvg</i>	<i>c#Y'i cūigvY</i>	<i>c#Y'i lRb (<u>Avi/Gj tgvZvteK</u>)</i>			
						<i>Mm (tKiR)</i>	<i>cY^eZZ tgvōKi lRb</i>	<i>būU (tKiR)</i>	
		1	2	3	4	5	6	7	
		1.	NYKU-0925888 X 20 NEW SEAL : JP251044	LG REFRIGERATOR FRONT DOOR	425 CTNS	4600.00	1150.00	3187.00	
		2.	NYKU-0925888 X 20 NEW SEAL : JP251035	CAPACITOR UF, 400V OF REFRIGERATOR	7 CTN X 324 PCS	40.00	12.00	28.00	
				BASKET DOOR OF REFRIGERATOR	60 CTN	1200.00	300.00	900.00	
HANDLE OF REFRIGERATOR	70 CTN			850.00	220.00	630.00			
TIMER OF REFRIGERATOR	4 CTN X 325 PCS			60.00	10.00	50.00			
OTHER PARTS OF REFRIGERATOR	20 CTNS			150.00	15.00	145.00			
TOTAL GROSS & NET WEIGHT:			586 CTNS	6900.00	1707.00	4950.00			
<i>%Zix t`k</i>		<i>t</i>	CHINA						
<i><u>KwqK cix¶vq cūß c#Y'i eYbv</u></i> - <i>mnKvix Kwgbvi (ūbjvg) g#nv`qi ūb#`k tgvZvteK</i> YARD-MPB #Z Dcū ⁻ Z n#q PeK cūZūbūa Rbve #Kke tPšayx, e`i ūbivcĖv wefv#Mi cūZūbūa mvBd# Bmjvg l iivR ⁻ KgKZvi Dcū ⁻ ūZ#Z eūYZ cY ⁻ PvjvbiU KwqK cix¶v (Bb#fūU) Kiv nq  Bb#fūUKv#j cY ⁻ , #jv mōúY bZb l mYū¶Z Ae ⁻ vq cvlqv hvq  Av#jvP ⁻ cY ⁻ PvjvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY ⁻ t`#L weW Kivi Rb <sup>-</sup> weWwi#K cūvgk t`qv hvq Av#jvP ⁻ cY ⁻ PvjvbiU thLv#b th Ae ⁻ vq i#q#Q tm ūfūĖ#Z Lvjvm#hvM ⁻									

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvg†ji †eeiY I c†igvb</i>																																							
106	OBPC-2/441/14 <i>c†b'i Ae⁻vt</i> YARD-3 Rot.No-2014/1161 L/No-1710-0028 404.012	<i><u>Avi/Gj †gvZ†teK c†Y'i eYbv</u></i>	<i>t</i>	FAKE MICRO FLEECE JACKET																																					
		<i>c†Y'i c†igvb</i>	<i>t</i>	1772.00 KGS.																																					
		<i>K†UBbvi b†i</i>	<i>t</i>	TCKU-2675473 X 20																																					
		<i><u>K†vqK c†x††vq c†B c†Y'i b†g</u></i>	<i>t</i>																																						
		<table><tr><th rowspan="2"><i>μt bs</i></th><th rowspan="2"><i>K†UBbvi bs</i></th><th rowspan="2"><i>c†Y'i b†g</i></th><th rowspan="2"><i>c†Y'i c†igvY</i></th><th colspan="3"><i>c†Y'i IRb (Avi/Gj †gvZ†teK)</i></th></tr><tr><th><i>Mm (†K†R)</i></th><th><i>cY^ez†Z †gv†Ki IRb</i></th><th><i>b†U (†K†R)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>TCKU-2675473 X 20</td><td>FAKE MICRO FLEECE JACKET</td><td>212 CTN = 5088 PCS</td><td>1908.00</td><td>424.00</td><td>1484.00</td></tr></table>						<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i b†g</i>	<i>c†Y'i c†igvY</i>	<i>c†Y'i IRb (Avi/Gj †gvZ†teK)</i>			<i>Mm (†K†R)</i>	<i>cY^ez†Z †gv†Ki IRb</i>	<i>b†U (†K†R)</i>	1	2	3	4	5	6	7	1.	TCKU-2675473 X 20	FAKE MICRO FLEECE JACKET	212 CTN = 5088 PCS	1908.00	424.00	1484.00										
<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i b†g</i>	<i>c†Y'i c†igvY</i>	<i>c†Y'i IRb (Avi/Gj †gvZ†teK)</i>																																					
				<i>Mm (†K†R)</i>	<i>cY^ez†Z †gv†Ki IRb</i>	<i>b†U (†K†R)</i>																																			
1	2	3	4	5	6	7																																			
1.	TCKU-2675473 X 20	FAKE MICRO FLEECE JACKET	212 CTN = 5088 PCS	1908.00	424.00	1484.00																																			
107	OBPC-1/601/15 <i>c†b'i Ae⁻vt</i> YARD-5 Rot.No-2015/1950 L/No-581662932.	<i><u>Avi/Gj †gvZ†teK c†Y'i eYbv</u></i>	<i>t</i>	STC- 145 PKG POLYESTER SWEATER BONDING.																																					
		<i>c†Y'i c†igvb</i>	<i>t</i>	G.WT: 5181.32 KGS.																																					
		<i>K†UBbvi b†i</i>	<i>t</i>	PONU-1812405X40.																																					
		<i><u>K†vqK c†x††vq c†B c†Y'i b†g</u></i>	<i>t</i>																																						
		<table><tr><th rowspan="2"><i>μ bs</i></th><th rowspan="2"><i>K†UBbvi bs</i></th><th rowspan="2"><i>c†Y'i b†g</i></th><th rowspan="2"><i>c†Y'i c†igvY</i></th><th colspan="2"><i>c†Y'i IRb</i></th><th rowspan="2"><i>c†v†b ††j</i></th><th rowspan="2"><i>b†Z† ††j</i></th></tr><tr><th><i>Mm IRb (†K†R)</i></th><th><i>b†U IRb (†K†R)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>PONU-1812405X40</td><td>FABRIS COMPOSITON HT-B1021, SWEATER CLOTH (ROLLED). ZEEPER.</td><td>145 PKG</td><td>5181.00</td><td>5170.00</td><td>MLCM 4771382</td><td>JP-257550</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>145 PKG</td><td>5181.00</td><td>5170.00</td><td></td><td></td></tr></table>								<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i b†g</i>	<i>c†Y'i c†igvY</i>	<i>c†Y'i IRb</i>		<i>c†v†b ††j</i>	<i>b†Z† ††j</i>	<i>Mm IRb (†K†R)</i>	<i>b†U IRb (†K†R)</i>	1	2	3	4	5	6	7	8	1.	PONU-1812405X40	FABRIS COMPOSITON HT-B1021, SWEATER CLOTH (ROLLED). ZEEPER.	145 PKG	5181.00	5170.00	MLCM 4771382	JP-257550	WEIGHT: TOTAL GROSS & NET			145 PKG	5181.00	5170.00
<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i b†g</i>	<i>c†Y'i c†igvY</i>	<i>c†Y'i IRb</i>		<i>c†v†b ††j</i>	<i>b†Z† ††j</i>																																		
				<i>Mm IRb (†K†R)</i>	<i>b†U IRb (†K†R)</i>																																				
1	2	3	4	5	6	7	8																																		
1.	PONU-1812405X40	FABRIS COMPOSITON HT-B1021, SWEATER CLOTH (ROLLED). ZEEPER.	145 PKG	5181.00	5170.00	MLCM 4771382	JP-257550																																		
WEIGHT: TOTAL GROSS & NET			145 PKG	5181.00	5170.00																																				
<i><u>†Z†x †`k</u></i>	<i>t</i>	NOT FOUND																																							
<i><u>K†vqK c†x††vq c†B c†Y'i eYbv†</u></i> - <i>mnKvix K†gkbvi (†bjvg) g†nv`q I ivR<sup>-</sup> KgKZvi †b†`k †gvZ†teK PeK c†v†b†i Rb†e †gvt R†i “j B†jvg (Dt†mt) I Rb†e †gv⁻†dv, (Gm,AvB) †b†vc†v c†v†b†i Dc††Z†Z e†YZ YARD-5 G cY⁻ Bb†f†Ux Kiv nq† Bb†f†UxK††j cY⁻ Mbb†g 133 PKG: FABRIS COMPOSITON HT-B1021, SWEATER CLOTH (ROLLED) †e†fb K†j††i I eni 60 (B†Â) Ges ZEEPER-12 CTNS. †e†fb m†B†R†i (†Q†U, gvS†ix I eo) c†v†qv h†q, cY⁻, †ji c†v†KR c†ig†c K†i †M†m IRb 5181.00 †K†R I b†U IRb 5170.00 †K†R c†v†qv h†q, h†v Avi/Gj Gi IRb A†c††† †KQz†e†k† A††j†P⁻ c†Y⁻i b†g†v m†M†n c†eK †bjvg kv†vi b†g†v K††† m†††††Z A††Q† A†g`v†x b††Z A††`†ki kZ, ixU g†g†v h†v†vB I Ab†vb⁻ c†h†vR⁻ kZ†† c†v†c†j†b m††c††† Ges cY⁻††† th†v†b th Ae⁻vq i†q†Q †m ††††Z L†j†m†h†v††† A††j†v†P⁻ cY⁻,††j†v th†v†b th Ae⁻vq i†q†Q †m Ae⁻vq cY⁻ †††L †eW Kivi Rb⁻ †eW†i†K c†vgk †`qv h†q†</i>																																									

K'it μt bs	jU bs	gvjgv†ji ‡eeiY I ciŋvb							
108	OBPC-2/818/15 c†b"i Ae ⁻ vbt YARD-7 Rot.No-2015/2152 L/No-YMLUS 232019294.	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>		t	STC-01 PKG OF ZINE CONUNTRATE.				
		c†Y"i ciŋvb		t	G.WT: 19440.00 KGS.				
		K†UBbvi bai		t	GLDU-3613590X20.				
		<u>KwqK cix¶vq c†B c†Y"i bvg</u>		t					
		μ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i ciŋvY	c†Y"i IRb		c†vZb ¶mj	bZb ¶mj
						Mm IRb (†KiR)	biU IRb (†KiR)		
		1	2	3	4	5	6	7	8
		1.	GLDU-3613590X20	ZINC OXIDE (INDIROCT PROCUSS)	01 CONTANER 20¶U e"¶M (Rv"ye"¶M) ciZ e"†Mi Mm IRb 501 †KiR ciZ e"†Mi biU IRb 500 †KiR	10020.00	10000.00	AECL 0058	JP-246536
		WEIGHT: TOTAL GROSS & NET			01 CONTANER	10020.00	10000.00		
		‡Zix †`k		t	NOT FOUND				
<u>KwqK cix¶vq c†B c†Y"i eYbv†-</u> mnKvix K†gkbvi (¶bjvg) g†nv`q I ivR <sup>-</sup> KgKZvi ¶b†`k tgvZ†eK PeK ciZibia Rbve tgv† tgvd¾j tnv†mb (Dtetmnt) I Rbve tgv† B¶jq¶m, (1486) ¶bivcËv ciZibiai Dc"¶Z†Z e¶YZ YARD-7 G cY" Bb†f>Ux Kiv nq¶ Bb†f>UxKv†j cY" Mbbvq 20¶U e"¶M (Rv"ye"¶M) ZINC OXIDE (INDIRECT PROCESS) cv¶Iqv hvq¶ D†j-L", cY"mgnR Rv¶ye"¶M i¶yZ Av†Q tgv†K/ e ⁻ vq D†j-¶LZ Z"¶bv¶qx ciZ¶U e"¶Mi Mm IRb 501 †KiR I b¶U IRb 500 †K¶R¶ t¶m ¶nm†e m¶¶Y c†Y"i tgvU IRb (501 x 20)=10020 †K¶R (Mm) I (500x20) = 10000 †K¶R (b¶U)¶ GgZve"¶vq, e"¶Mi IRb A†bK te¶k n¶Iqv Ges t¶nf IRb ciŋvcK tgvk†bi Afv†e c†Y"i m¶VK IRb KwqK cix¶vKv†j ciŋvc Kiv m¶e nqib¶ GRb" LvjvmKv†j IRb ¶b¶δZ K†i cY"¶¶ Lvjvm†hvM"¶ Av†jvP" c†Y"i bgb¶ msMn ceK ¶bjvg kvLvq bgb¶ K†¶¶ Rgv †`qv n†q†Q¶ Avg`vb¶ b¶xZ Av†`†ki kZ, ixU gvgjv hvPvB I Ab"vb" c†hvR" kZ¶¶ ciZc¶jb m¶c†¶¶ Ges cY"¶¶ thLv†b th Ae"¶vq i†q†Q t¶m ¶f¶Ë†Z Lvjvm†hvM"¶ Av†jvP" cY",†jv thLv†b th Ae"¶vq i†q†Q t¶m Ae"¶vq cY" †`†L ¶eW Kivi Rb" ¶eWwi†K ciŋvk †`qv hvq¶									
109	OBPC-1/643/15 c†b"i Ae ⁻ vbt YARD-MPB. Rot.No-2015/2178 L/No-COAU 7180076770.	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>		t	STC- 666 ROLL, COTTON SPUNYARN				
		c†Y"i ciŋvb		t	G. WT: 11964.00 KGS.				
		K†UBbvi bai		t	CBHU-9188605X40				
		<u>KwqK cix¶vq c†B c†Y"i bvg</u>		t					
		μ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i ciŋvY	c†Y"i IRb		c†vZb ¶mj	bZb ¶mj
						Mm IRb (†KiR)	biU IRb (†KiR)		
		1	2	3	4	5	6	7	8
		1.	CBHU-9188605X40	KNIT FABRICS	666 ROLL	11988.00	11960.00	COSCO-3135428	JP-257678
		WEIGHT: TOTAL GROSS & NET			666 ROLL	11988.00	11960.00		
		‡Zix †`k		t	NOT FOUND				
<u>KwqK cix¶vq c†B c†Y"i eYbv†-</u> mnKvix K†gkbvi (¶bjvg) g†nv`q I ivR <sup>-</sup> KgKZvi ¶b†`k tgvZ†eK PeK ciZibia Rbve †Kke †Pšay¶ (G,¶U,AvB) I Rbve KvDQvi Avn†¶¶` (1921), ¶bivcËv ciZibiai Dc"¶Z†Z e¶YZ YARD-MPB G cY" Bb†f>Ux Kiv nq¶ Bb†f>UxKv†j cY" Mbbvq 666 ROLL KNIT FABRICS †`L†Z cv¶Iqv hvq¶ D†j-L" th, Avi/Gj G c†Y"i ‡eeiY COTTON SPUNYARN D†jL _vK†ji KwqK cix¶vKv†j bgb¶`¶6 KNIT FABRICS cv¶Iqv hvq¶ tivj,†jvi g†a" †_†K 05¶U tivj IRb K†i (18+18+17.5+17.5+19) Mo IRb 18.00 †K¶R cv¶Iqv hvq¶ tmg†Z 666 ¶U tiv†ji tgvU IRb (18.00X 666)=11988 †K¶R¶ hvnv Avi/Gj G e¶YZ IRb Gi m¶†_ mvgÄm" cY¶ Av†jvP" c†Y"i bgb¶ msMn ceK ¶bjvg kvLvi bgb¶ K†¶¶ msi¶¶Z Av†Q¶ Avg`vb¶ b¶xZ Av†`†ki kZ, ixU gvgjv hvPvB I Ab"vb" c†hvR" kZ¶¶ ciZc¶jb m¶c†¶¶ Ges cY"¶¶ thLv†b th Ae"¶vq i†q†Q t¶m ¶f¶Ë†Z Lvjvm†hvM"¶ Av†jvP" cY",†jv thLv†b th Ae"¶vq i†q†Q t¶m Ae"¶vq cY" †`†L ¶eW Kivi Rb" ¶eWwi†K ciŋvk †`qv hvq¶									

Kʻit μt bs	jU bs	gvjgv#ji weeiY I cɪgɪb																																
112	OBPC-1/116/13 c#b“i Ae`vbt YARD-JR Rot.No-2012/2217 L/No-SSLL-08.	Avi/Gj tgvZvteK c#Y“i eYbv t c#Y“i cɪgɪb t K#UBbvi bai t KwqK ciX¶vq cɪB c#Y“i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y“i big</th><th>c#Y“i cɪgɪY</th><th colspan="2">c#Y“i IRb</th><th>cŷZb ɪmj</th><th>bZh ɪmj</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>Mm IRb (#KiR)</th><th>biU IRb (#KiR)</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>TRIU-9927898X40</td><td>RUBBER WASTESE (cŷZb Uqvɪ WASTESE)</td><td>01 LOT (12 BUNDLE)</td><td>202.00</td><td>202.00</td><td>cŷZb ɪmj - biB, Pɪqbɪ tɠUɪj Ziɪv Øri K#UBbvi Aie× Kiɪ ¶Qj </td><td>JP-257044</td></tr><tr><td colspan="2">WEIGHT:</td><td colspan="2">TOTAL GROSS & NET</td><td>01 LOT</td><td>202.00</td><td>202.00</td><td></td></tr></table> Zix t`k t NOT FOUND</div> <div>KwqK ciX¶vq cɪB c#Y“i eYbɪt- mnKviX Kɪgkbvi (ɪbjvg) g#n\`q I ivRˉ KgKZvi ɪb#`k tgvZvteK PeK cɪZibɪa Rbve ewey Kwiš– bv_ (Dtetmnt) I Rbve Øxb Bmjvg (1840), ɪbivcĖv cɪZibɪai Dci Z#Z ewYZ YARD-JR G cY“ Bb#f>Ux Kiv nq Bb#f>Ux Kv#j cY“ Mbbvq 01 LOT (12 BUNDLE) RUBBER WASTESE (cŷZb Uqvɪ WASTESE) cvlqv hvq cY“, #jv eo eo ewiŬj AvKv#i (12 ewiŬj) i#q#Q ewiŬj, #jv GKUvi mv#_ Ab“iu ɪg#k RgvU aviY K#i#Q GQɪov I cY“, #jv `MÜhy nIqvq K#UBbɪ#ii ewn#i tei K#i IRb cɪgvc Kiv mæeqɪb Z#e cY“ LvjvmKv#j IRb ɪbiðZ n#q Qo#hvM“  c#Y“i IRb Avi/Gj G ewYZ IR#bi mv#_ mvGÄm“c¥  c#b“i eYbv I cɪgɪbmnn we wiZ Z_ Dc#jwm LZ Q#K Z#j aiv n#jv  Av#jvP“ c#Y“i bgb mslMn ceK ɪbjvg kvLvi bgb K#¶ msi¶¶Z Av#Q  Avg`vbxBmZ Av#`#ki kZ, ixU gv#gjv hvPvB I Ab“vb“ c#hvR“ kZw` cɪZcvjb mv#c#¶ Ges cY“w` thLv#b th Ae`vq i#q#Q tm wfĖE#Z Lvjvm#hvM“ Av#jvP“ cY“, #jv thLv#b th Ae`vq i#q#Q tm Ae`vq cY“ t`#L weW Kivi Rb“ weWwi#K cingk t`qv hvq	μ bs	K#UBbvi bs	c#Y“i big	c#Y“i cɪgɪY	c#Y“i IRb		cŷZb ɪmj	bZh ɪmj	1	2	3	4	Mm IRb (#KiR)	biU IRb (#KiR)	7	8	1.	TRIU-9927898X40	RUBBER WASTESE (cŷZb Uqvɪ WASTESE)	01 LOT (12 BUNDLE)	202.00	202.00	cŷZb ɪmj - biB, Pɪqbɪ tɠUɪj Ziɪv Øri K#UBbvi Aie× Kiɪ ¶Qj	JP-257044	WEIGHT:		TOTAL GROSS & NET		01 LOT	202.00	202.00	
μ bs	K#UBbvi bs	c#Y“i big	c#Y“i cɪgɪY	c#Y“i IRb		cŷZb ɪmj	bZh ɪmj																											
1	2	3	4	Mm IRb (#KiR)	biU IRb (#KiR)	7	8																											
1.	TRIU-9927898X40	RUBBER WASTESE (cŷZb Uqvɪ WASTESE)	01 LOT (12 BUNDLE)	202.00	202.00	cŷZb ɪmj - biB, Pɪqbɪ tɠUɪj Ziɪv Øri K#UBbvi Aie× Kiɪ ¶Qj	JP-257044																											
WEIGHT:		TOTAL GROSS & NET		01 LOT	202.00	202.00																												
113	OBPC-1/677/15 c#b“i Ae`vbt YARD-NCT Rot.No-2015/2420 L/No-KAOCHTQ-10903Y01B.	Avi/Gj tgvZvteK c#Y“i eYbv t c#Y“i cɪgɪb t K#UBbvi bai t KwqK ciX¶vq cɪB c#Y“i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y“i big</th><th>c#Y“i cɪgɪY</th><th colspan="2">c#Y“i IRb</th><th>cŷZb ɪmj</th><th>bZh ɪmj</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>Mm IRb (#KiR)</th><th>biU IRb (#KiR)</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>SENU-504691X40</td><td>WET BLUE LEATHER</td><td>21 PLTS</td><td>25760.00</td><td>25700.00</td><td>HJS-2137640</td><td>JP-257263</td></tr><tr><td colspan="2">WEIGHT:</td><td colspan="2">TOTAL GROSS & NET</td><td>21 PLTS</td><td>25760.00</td><td>25700.00</td><td></td></tr></table> Zix t`k t NOT FOUND</div> <div>KwqK ciX¶vq cɪB c#Y“i eYbɪt- mnKviX Kɪgkbvi (ɪbjvg) g#n\`q I ivRˉ KgKZvi ɪb#`k tgvZvteK PeK cɪZibɪa Rbve #Kke tPŠayx (G, uU, AvB) I Rbve ɪgrvby nK (1850), ɪbivcĖv cɪZibɪai Dci Z#Z ewYZ YARD-NCT G cY“ Bb#f>Ux Kiv nq  Bb#f>Ux Kv#j cY“ Mbbvq 21 PLTS WET BLUE LEATHER #`L#Z cvlqv hvq cY“, #jv t#Rv I `MÜhy nIqvq Ges ewiŬ, #jv Pvcc#bv Ae`vq _vKvi Kv#Y Zv tei K#i IRb ɪbiðZ Kivi tKvb cɪiw Z bv _vKvq miVK IRb cɪgvc Kiv mæeqɪb Z#e Avi/Gj Abyhvqx c#Y“i cɪgvc miVK e#j cZxqgvb nq LvjvmKv#j c#Y“i miVK IRb ɪbðZ mv#c#¶ cY“ Lvjvm#hvM“ Av#jvP“ c#Y“i bgb mslMn ceK ɪbjvg kvLvi bgb K#¶ msi¶¶Z Av#Q Avg`vbxBmZ Av#`#ki kZ, ixU gv#gjv hvPvB I Ab“vb“ c#hvR“ kZw` cɪZcvjb mv#c#¶ Ges cY“w` thLv#b th Ae`vq i#q#Q tm wfĖE#Z Lvjvm#hvM“  Av#jvP“ cY“, #jv thLv#b th Ae`vq i#q#Q tm Ae`vq cY“ t`#L weW Kivi Rb“ weWwi#K cingk t`qv hvq	μ bs	K#UBbvi bs	c#Y“i big	c#Y“i cɪgɪY	c#Y“i IRb		cŷZb ɪmj	bZh ɪmj	1	2	3	4	Mm IRb (#KiR)	biU IRb (#KiR)	7	8	1.	SENU-504691X40	WET BLUE LEATHER	21 PLTS	25760.00	25700.00	HJS-2137640	JP-257263	WEIGHT:		TOTAL GROSS & NET		21 PLTS	25760.00	25700.00	
μ bs	K#UBbvi bs	c#Y“i big	c#Y“i cɪgɪY	c#Y“i IRb		cŷZb ɪmj	bZh ɪmj																											
1	2	3	4	Mm IRb (#KiR)	biU IRb (#KiR)	7	8																											
1.	SENU-504691X40	WET BLUE LEATHER	21 PLTS	25760.00	25700.00	HJS-2137640	JP-257263																											
WEIGHT:		TOTAL GROSS & NET		21 PLTS	25760.00	25700.00																												

K'it μt bs	jU bs	gvjvg†ji ‖eeiY I c†igv							
114	OBPC-2/916/15 c†b"i Ae"vbt YARD-2 Rot.No-2015/2478 L/No-587761276.	<u>Avi/Gj tgvZv†eK c†Y"i eYbv</u>		t	STC- 880.00 BAGS OF BENTONITE.				
		c†Y"i c†igv		t	G. WT: 22176.00 KGS.				
		K†UBbvi b‡i		t	MSKU-7592885X20				
		<u>K‖qK cix†vq c†B c†Y"i b†g</u>		t					
		μ bs	K†UBbvi bs	c†Y"i b†g	c†Y"i c†igvY	c†Y"i IRb		c†vZb ‖mj	bZ‡ ‖mj
						Mm IRb (†K†R)	biU IRb (†K†R)		
		1	2	3	4	5	6	7	8
		1.	MSKU-7592885X20	i) BENTONITE API 13A, 700 BAGS, PER BAGS-NET 25.00 KGS ii) CMC-LV, 180 BAGS, PER BAGS-NET 25.00 KGS.	700.00 Bags 180.00 Bags	22176.00	17500.00 4500.00	MLCN-1742846	JP-257362
		WEIGHT: TOTAL GROSS & NET			880.00 BAGS	22176.00	22000.00		
		‡Zix †`k t CHINA							
<u>K‖qK cix†vq c†B c†Y"i eYbv</u> - mnKvix K‖gkbvi (‖bjvg) g†nv`q I i†vR" KgKZvi ‖b†`k tgvZv†eK PeK c†Z†b‡a Rbve g†bi †nv†mb (Dtetmnt) I Rbve gneZ Avjx (1456), ‖bivcËv c†Z†b‡ai Dc"†Z†Z YARD-2 G D†j‖LZ cY" Bb†f>Ux Kiv nq Bb†f>UxK†v†j cY" Mbbvq 880.00 BAGS (i) BENTONITE API 13A, 700 BAGS, PER BAGS-NET 25.00 KGS (ii) CMC-LV, 180 BAGS, PER BAGS-NET 25.00 KGS (e"vi M†q t†Lv Ae"vq) c†lqv hvq, hv Avi/Gj tgvZv†eK IR†bi m†_ m†gÄm"çY c†b"i eYbv I c†igvbm n ‖e"viZ Z" Dc†j‖LZ Q†K Z†j aiv n†jv A†v†jvP" c†Y"i b†g†v msMn ceK ‖bjvg kvLvi b†g†v K†† ms†††Z A†v†Q Avg`vbx b†Z A†v`†ki kZ, i†U g†vgjv hvP†B I Ab"vb" c†hvR" kZ‖ c†Zc†jb m†c††† Ges cY"† thLv†b th Ae"vq i†q†Q t†m ‖f†Ë†Z Lv†vm†h†M" A†v†jvP" cY",†jv thLv†b th Ae"vq i†q†Q t†m Ae"vq cY" ††L ‖eW Kivi Rb" ‖eW†i†K c†vgk †`qv hvq									
115	OBPC-2/880/15 c†b"i Ae"vbt YARD-CCT. Rot.No-2015/2123 L/No-YMLUS 2320314.	<u>Avi/Gj tgvZv†eK c†Y"i eYbv</u>		t	STC- 250.00 B/S OF NET FABRICS.				
		c†Y"i c†igv		t	G. WT: 5841.00 KGS.				
		K†UBbvi b‡i		t	SEGU-2107050X20				
		<u>K‖qK cix†vq c†B c†Y"i b†g</u>		t					
		μt bs	K†UBbvi bs	c†Y"i b†g	c†Y"i c†igvY	c†Y"i IRb		c†vZb ‖mj	bZ‡ ‖mj
						Mm IRb (†K†R)	biU IRb (†K†R)		
		1	2	3	4	5	6	7	8
		1.	SEGU-2107050X20	NET FABRICS	250.00 B/S	5841.00	5770.00	UMLN-344397	JP-257264
		WEIGHT: TOTAL GROSS & NET			250.00 B/S	5841.00	5770.00		
		‡Zix †`k t CHINA							
<u>K‖qK cix†vq c†B c†Y"i eYbv</u> - mnKvix K‖gkbvi (‖bjvg) g†nv`q I i†vR" KgKZvi ‖b†`k tgvZv†eK PeK c†Z†b‡a Rbve ‡Kke †P‡ayx (G,‖U,A†vB) I Rbve mÂq `vm (1869), ‖bivcËv c†Z†b‡ai Dc"†Z†Z e†YZ YARD-CCT G cY" Bb†f>Ux Kiv nq Bb†f>UxK†v†j cY" Mbbvq 250.00 ROLLS NET FABRICS ‖e†fb Kv†v†ii (RED, GREEN AND BLUE CLOUR) c†lqv hvq NET FABRICS ‡†v†j,†jvi g†a" ‡_†K 06†U ‡†v†j IRb K†i (23.8+22.6+23.2+23.6+23.5+23.5) Mo ‡M†m 23.36 ‡K†R Ges Mo b†U IRb 23.08 ‡K†R c†lqv hvq t†mg†Z 250 ‖U ‡†v†ji tgvU ‡M†m IRb (23.36 x 250) = 5841.00 ‡K†R Ges b†U IRb 5770.00 ‡K†R c†lqv hvq hv Avi/Gj tgvZv†eK IR†bi m†_ m†gÄm"çY A†v†jvP" c†Y"i b†g†v msMn ceK ‖bjvg kvLvi b†g†v K†† ms†††Z A†v†Q Avg`vbx b†Z A†v`†ki kZ, i†U g†vgjv hvP†B I Ab"vb" c†hvR" kZ‖ c†Zc†jb m†c††† Ges cY"† thLv†b th Ae"vq i†q†Q t†m ‖f†Ë†Z Lv†vm†h†M" A†v†jvP" cY",†jv thLv†b th Ae"vq i†q†Q t†m Ae"vq cY" ††L ‖eW Kivi Rb" ‖eW†i†K c†vgk †`qv hvq									

K'it μt bs	jU bs	gvjvgvji weeiY l c'igvb																																																									
117	OBPC-2/812/15 c#b'i Ae ⁻ vt YARD-8. Rot.No-2015/2030 L/No-YMLUS 232019294.	Avi/Gj tgvZteK c#Y'i eYbv t STC- 03 CTNS OF ZINE CONUNTRUTE (52 BAGS) c#Y'i c'igvb t G. WT: 50300.00 KGS. K#UBbvi b#i t YARD-8. KwqK cix¶vq c#B c#Y'i bvg t <table><tr><th rowspan="2">μt bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i c'igvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Zb ¶mj</th><th rowspan="2">bZ# ¶mj</th></tr><tr><th>Mm IRb (tKIR)</th><th>biU IRb (tKIR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>YMLU-3382805X20</td><td>POLYESTS CHIP SAMI DULL</td><td>01 CONTANER (JAMBU BAG TOTAL-20.00 BAG PER BAG NW-900 KG & GW- 901 KG)</td><td>18020.00</td><td>18000.00</td><td>AECL 0059</td><td>JP-257542</td></tr><tr><td>2.</td><td>YMLU-3031734X20</td><td>ZINC OXIDE (INDIRECT PROCESS)</td><td>01 CONTANER (JAMBU BAG TOTAL-20.00BAG PER BAG NW-500 KG &GW- 501 KG)</td><td>10020.00</td><td>10000.00</td><td>ACEL 0060</td><td>JP-246540</td></tr><tr><td>3.</td><td>TCKU-2135114X20</td><td>ZINC OXIDE (INDIRECT PROCESS)</td><td>01 CONTANER (JAMBU BAG TOTAL-12.00BAG PER BAG NW-500 KG & GW-501 KG)</td><td>6012.00</td><td>6000.00</td><td>JP-228917</td><td>JP-246537</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>03 CTNS</td><td>34052.00</td><td>34000.00</td><td></td><td></td></tr></table> %Zix t`k</div><div>t</div><div>NOT FOUND</div></div> <div><div>KwqK cix¶vq c#B c#Y'i eYbv</div><div>mnKvix Kwgkbvi (¶bjvg) g#nv`q l iivR⁻ KgKZvi ¶b#`k tgvZteK PeK c¶Zib¶a Rbve tgv^t m¶Bd# Bmjvg(G,¶U,A¶B) l Rbve ¶RqvDi ingvb, (G,Gm, A¶B) ¶bivcE^v c¶Zib¶ai Dc¶Z Z e¶YZ YARD-8 G cY⁻ Bb#f>Ux Kiv nq Bb#f>UxKv#j cY⁻ Mbbvq Dc#i D#j-¶LZ μwgK bs-01 Gi K#UBbvi¶ii cY⁻ POLYESTS CHIP SAMI DULL, 01 CONTANER (JAMBU BAG TOTAL-20 PICE PER BAG NW-900 KG & GW- 901 KG), 01 CONTANER (JAMBU BAG TOTAL-20 PICE PER BAG NW-500 KG &GW- 501 KG), 01 CONTANER (JAMBU BAG TOTAL-12 PIC PER BAG NW-500 KG & GW-501 KG) #`L#Z c¶lqv hvq KwqK cix¶vKv#j cY⁻¶i tgvov#K D#j-¶LZ IRb Avi Gj G e¶YZ IRb A#c¶v Kg c¶lqv hvq D#j-L⁻, cY⁻mgn⁻ Rv#ye⁻v#M i¶yZ Ae⁻vq Av#Q hvi c¶Zi¶Ui IRb 500 tKIR Gi ¶b#¶ b#n GgZve⁻vq, e⁻v#Mi IRb A#bK teik n¶lqv Ges tn¶f IRb c¶igvck tgvk#bi Afv#e c#Y'i m¶VK IRb KwqK cix¶vKv#j c¶igvc Kiv m#e nq¶b GRb⁻ LvjvmKv#j IRb ¶b¶dZ K#i cY⁻¶ Lvjvm#hvM⁻ Av#jvP⁻ c#Y'i bg¶v msMnceK ¶bjvg kvLvq bg¶v K#¶ Rgv t`qv n#q#Q  Avg`vbx bx¶Z Av#`#ki kZ, ixU gvgjv hvPvB l Ab`vb` c#hvR<sup>-</sup> kZ¶¶ c¶Zcvjb m¶c#¶ Ges cY<sup>-</sup>¶ thLv#b th Ae<sup>-</sup>vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM<sup>-</sup>  Av#jvP<sup>-</sup> cY<sup>-</sup>,#jv thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY<sup>-</sup> t`#L ¶eW Kivi Rb⁻ ¶eWwi#K c¶vgk t`qv hvq								μt bs	K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i IRb		c#Zb ¶mj	bZ# ¶mj	Mm IRb (tKIR)	biU IRb (tKIR)	1	2	3	4	5	6	7	8	1.	YMLU-3382805X20	POLYESTS CHIP SAMI DULL	01 CONTANER (JAMBU BAG TOTAL-20.00 BAG PER BAG NW-900 KG & GW- 901 KG)	18020.00	18000.00	AECL 0059	JP-257542	2.	YMLU-3031734X20	ZINC OXIDE (INDIRECT PROCESS)	01 CONTANER (JAMBU BAG TOTAL-20.00BAG PER BAG NW-500 KG &GW- 501 KG)	10020.00	10000.00	ACEL 0060	JP-246540	3.	TCKU-2135114X20	ZINC OXIDE (INDIRECT PROCESS)	01 CONTANER (JAMBU BAG TOTAL-12.00BAG PER BAG NW-500 KG & GW-501 KG)	6012.00	6000.00	JP-228917	JP-246537	WEIGHT: TOTAL GROSS & NET			03 CTNS	34052.00	34000.00		
μt bs	K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i IRb		c#Zb ¶mj	bZ# ¶mj																																																				
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<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjvgv†ji ‖eeiY I ciigv</i>																																											
118	OBPC-2/942/15 <i>c†b`i Ae<sup>-</sup>vt</i> YARD-3 Rot.No-2015/2296 L/No-CLSIS 501656.	<i>Avi/Gj †gvZ†eK c†Y`i eYbv</i>	<i>t</i>	STC- 388 ROLLS OF FABRICS.																																									
		<i>c†Y`i c‖igvb</i>	<i>t</i>	G. WT: 7000.00 KGS.																																									
		<i>K†UBbvi b‡i</i>	<i>t</i>	BMOU-2222919X20																																									
		<i>K‖qK cix¶vq c‖B c†Y`i bvg</i>	<i>t</i>																																										
		<table><tr><th><i>μt bs</i></th><th><i>K†UBbvi bs</i></th><th><i>c†Y`i bvg</i></th><th><i>c†Y`i ciigvY</i></th><th colspan="2"><i>c†Y`i IRb</i></th><th><i>c†Y'Zb ‖mj</i></th><th><i>bZ‡ ‖mj</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm IRb (†KIR)</i></th><th><i>biU IRb (†KUR)</i></th><th></th><th></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>BMOU-2222919X20</td><td>KINT FABRICS</td><td>388 ROLLS</td><td>7009.00</td><td>7000.00</td><td>938772</td><td>JP-257031</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>388 ROLLS</td><td>7009.00</td><td>7000.00</td><td></td><td></td></tr></table>	<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i bvg</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>		<i>c†Y'Zb ‖mj</i>	<i>bZ‡ ‖mj</i>					<i>Mm IRb (†KIR)</i>	<i>biU IRb (†KUR)</i>			1	2	3	4	5	6	7	8	1.	BMOU-2222919X20	KINT FABRICS	388 ROLLS	7009.00	7000.00	938772	JP-257031	WEIGHT: TOTAL GROSS & NET			388 ROLLS	7009.00	7000.00					
		<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i bvg</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>		<i>c†Y'Zb ‖mj</i>	<i>bZ‡ ‖mj</i>																																				
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<i>‡Zix †`k</i>	<i>t</i>	NOT FOUND																																											
<i>K‖qK cix¶vq c‖B c†Y`i eYbv</i> - <i>mnKvix K‖gkbvi (‖bjvg) g†nv`q I iivR⁻ KgKZvi ‖b†`k †gvZ†eK PeK c‖Z‖bia Rbve †gv† g‖dR† Avjg (Dtetmnt) I ‖bivcE<sup>v</sup> c‖Z‖bia Rbve <sup>-</sup>Rj P<sup>†</sup> `vk (1910) Gi Dc‖⁻‡†Z eiYZ YARD-3 G cY⁻ Bb†f>Ux Kiv nq‖ Bb†f>UxKv†j cY⁻ Mbbvq 388 ROLLS KINT FABRICS, c‖lqv hvq‖ †ivj, †jvi ga⁻ n†Z 09 †ivj IRb K†i Mo IRb (18.1+17.6+18+18+19+18.1+17.4+18+18.4) = 7009.00 †KUR c‖lqv hvq, hv Avi/Gj- G eiYZ IRb Gi mv†_ mvgÄm⁻c†‖ c†b`i eYbv I c‖igvbm<sup>n</sup> ‖e<sup>-</sup>‖iZ Z<sup>-</sup> Dc†j‖LZ Q†K Z†j aiv n†jv‖ D†j-L<sup>-</sup>, †iv†ji M†q Kv†oi eni 30" †jLv Av†Q‖ Av†jvP<sup>-</sup> c†Y`i mg†q †ivj, †jv IRb Kiv m‡ve nq‖b ‖eavq LvjvmKv†j IRb ‖b‖δZ K†i cY⁻ Lvjvm†hvM⁻‖ Av†jvP⁻ c†Y`i bgbv msMnceK ‖bjvg kvLvq bgbv K†¶ Rgv †`qv n†q†Q‖ Avg`vbx b‖LZ Av†`†ki kZ, ixU gvgjv hvPvB I Ab`vb<sup>-</sup> c†hvR<sup>-</sup> kZ‖<sup>-</sup> c‖Zcvjb mv†c†¶ Ges cY<sup>-</sup> ‖<sup>-</sup> thLv†b th Ae<sup>-</sup>vq i†q†Q †m ‖fiE†Z Lvjvm†hvM<sup>-</sup>‖ Av†jvP<sup>-</sup> cY<sup>-</sup>, †jv thLv†b th Ae<sup>-</sup>vq i†q†Q †m Ae<sup>-</sup>vq cY<sup>-</sup> †`†L ‖eW Kivi Rb⁻ ‖eWvi†K civgk †`qv hvq‖</i>																																													
119	OBP-1/699/15 <i>c†b`i Ae<sup>-</sup>vt</i> YARD-JR Rot.No-2015/2331 L/No-MAACGP/ 0157/15-16.	<i>Avi/Gj †gvZ†eK c†Y`i eYbv</i>	<i>t</i>	STC- 21 PKGS OF 03 WHEELER.																																									
		<i>c†Y`i c‖igvb</i>	<i>t</i>	G. WT: 8190.00 KGS.																																									
		<i>K†UBbvi b‡i</i>	<i>t</i>	TCLU-8315488X40																																									
		<i>K‖qK cix¶vq c‖B c†Y`i bvg</i>	<i>t</i>																																										
		<table><tr><th><i>μt bs</i></th><th><i>K†UBbvi bs</i></th><th><i>c†Y`i bvg</i></th><th><i>c†Y`i ciigvY</i></th><th colspan="2"><i>c†Y`i IRb</i></th><th><i>c†Y'Zb ‖mj</i></th><th><i>bZ‡ ‖mj</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm IRb (†KIR)</i></th><th><i>biU IRb (†KUR)</i></th><th></th><th></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>TCLU-8315488X40</td><td>TVS KING ZS-4S CNG SFT EXP-ECO GREEN,</td><td>21 PKGS</td><td>8190.00</td><td>8190.00</td><td>MOL-448321/CMJM-17397</td><td>JP-257050</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>21 PKGS</td><td>8190.00</td><td>8190.00</td><td></td><td></td></tr></table>	<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i bvg</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>		<i>c†Y'Zb ‖mj</i>	<i>bZ‡ ‖mj</i>					<i>Mm IRb (†KIR)</i>	<i>biU IRb (†KUR)</i>			1	2	3	4	5	6	7	8	1.	TCLU-8315488X40	TVS KING ZS-4S CNG SFT EXP-ECO GREEN,	21 PKGS	8190.00	8190.00	MOL-448321/CMJM-17397	JP-257050	WEIGHT: TOTAL GROSS & NET			21 PKGS	8190.00	8190.00					
		<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i bvg</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>		<i>c†Y'Zb ‖mj</i>	<i>bZ‡ ‖mj</i>																																				
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		1	2	3	4	5	6	7	8																																				
		1.	TCLU-8315488X40	TVS KING ZS-4S CNG SFT EXP-ECO GREEN,	21 PKGS	8190.00	8190.00	MOL-448321/CMJM-17397	JP-257050																																				
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<i>‡Zix †`k</i>	<i>t</i>	INDIA																																											
<i>K‖qK cix¶vq c‖B c†Y`i eYbv</i> - <i>mnKvix K‖gkbvi (‖bjvg) g†nv`q I iivR⁻ KgKZvi ‖b†`k †gvZ†eK PeK c‖Z‖bia Rbve eve† K‖Š- b‖_ (G,‖U,AvB) I Rbve g‖nm‖b Avjx (1896), ‖bivcE^v c‖Z‖biai Dc‖⁻‡†Z eiYZ YARD-JR G cY⁻ Bb†f>Ux Kiv nq‖ Bb†f>UxKv†j cY⁻ Mbbvq 21 PKGS TVS KING ZS-4S CNG SFT EXP-ECO GREEN c‖lqv hvq‖ ‖mGb‖R Mvox, †jv K‖‡ú‖jU †m‖Us Ae⁻vq c_u.K c_u.K ‖÷j cv†Zi †d†gi e†.i g†a⁻ Avg`‖b Kiv n†q†Q Ges cZ⁻K‖U ev†.i g†a⁻ GK‖U U† e. i†q†Q‖ K‖qK cix¶vqKv†j †m‖f IRb ciigvcK h†ši Af†e c†Z⁻K‖U ‖mGb‖R Mvox IRb Kiv m‡e nq‖b‖ Z†e Avi/Gj-G eiYZ IRb mvgÄm⁻c† e†j cZxqgvb nq‖ cY⁻ K‖‡ú‖jU ‖mGb‖R Mvox Ae⁻vq ‖vKvq bgbv msMn Kiv m‡e nq‖b‖ Z†e c⁻v†K†Ui M†q j‖M†bv †K‡ú‖b KZK gy†Z †j†ej ciZ†e`†b m‖nZ msh† Kiv n†jv‖ c†b`i eYbv I c‖igvbmⁿ ‖e⁻‖iZ Z⁻ Dc†j‖LZ Q†K Z†j aiv n†jv‖ Avg`vbx b‖LZ Av†`†ki kZ, ixU gvgjv hvPvB I Ab`vb<sup>-</sup> c†hvR<sup>-</sup> kZ‖<sup>-</sup> c‖Zcvjb mv†c†¶ Ges cY<sup>-</sup> ‖<sup>-</sup> thLv†b th Ae<sup>-</sup>vq i†q†Q †m ‖fiE†Z Lvjvm†hvM<sup>-</sup>‖ Av†jvP<sup>-</sup> cY<sup>-</sup>, †jv thLv†b th Ae<sup>-</sup>vq i†q†Q †m Ae<sup>-</sup>vq cY<sup>-</sup> †`†L ‖eW Kivi Rb⁻ ‖eWvi†K civgk †`qv hvq‖</i>																																													

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji †eeiY I ciigv</i>																																
122	OBPC-1/496/14 <i>c†b'i Ae⁻vt</i> YARD-NCT Rot.No-2008/2165 L/No-SWH-28- EUR-01.	<i><u>Avi/Gj †gvZ†eK c†Y'i eYbv</u></i>	<i>t</i>	STC- 08 PKGS BRAND NEW CAPITAL MACHINERY																														
		<i>c†Y'i ciigv</i>	<i>t</i>	G.WT: 12503.00 KGS.																														
		<i>K†UBbvi b†i</i>	<i>t</i>	HLXU-4112459 X 40. HLXU-6514734 X 40.																														
		<i><u>KvqK ci†vq ciβ c†Y'i bvg</u></i>	<i>t</i>																															
		<table><tr><th><i>μ bs</i></th><th><i>K†UBbvi bs</i></th><th><i>c†Y'i bvg</i></th><th><i>c†Y'i ciigv</i></th><th colspan="2"><i>c†Y'i IRb</i></th></tr><tr><td></td><td></td><td></td><td></td><th><i>Mm IRb (†K†R)</i></th><th><i>b†U IRb (†K†R)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>HLXU-4112459X40 HLXU-6514734X40</td><td>BRAND NEW CAPITAL NACHINERY</td><td>08 PKGS</td><td>12503.00</td><td>12503.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>08 PKGS</td><td>12503.00</td></tr></table>	<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i bvg</i>	<i>c†Y'i ciigv</i>	<i>c†Y'i IRb</i>						<i>Mm IRb (†K†R)</i>	<i>b†U IRb (†K†R)</i>	1	2	3	4	5	6	1.	HLXU-4112459X40 HLXU-6514734X40	BRAND NEW CAPITAL NACHINERY	08 PKGS	12503.00	12503.00	WEIGHT:			TOTAL GROSS & NET	08 PKGS	12503.00		
<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i bvg</i>	<i>c†Y'i ciigv</i>	<i>c†Y'i IRb</i>																														
				<i>Mm IRb (†K†R)</i>	<i>b†U IRb (†K†R)</i>																													
1	2	3	4	5	6																													
1.	HLXU-4112459X40 HLXU-6514734X40	BRAND NEW CAPITAL NACHINERY	08 PKGS	12503.00	12503.00																													
WEIGHT:			TOTAL GROSS & NET	08 PKGS	12503.00																													
		<i>‡Zix †`k</i>	<i>t</i>	CHINA																														
		<i><u>KvqK ci†vq ciβ c†Y'i eYbv†</u></i> mnKvix K†gkbvi (†bjvg) g†nv`q I ivR <sup>-</sup> KgKZvi †b†`k †gvZ†eK PeK ciZ†bia Rb†e †Kke †P†ay† (G,†U,AvB) I Rb†e AvdR†j †nv†mb (1906) †b†vc††v ciZ†biai Dc† ⁻ †Z†Z e†YZ YARD-NCT G cY ⁻ Bb†f†U† Kiv nq Bb†f†U†K††j cY ⁻ Mbb†q 08 PKGS BRAND NEW CAPITAL MACHINERY c†lqv hvq, hv e†`i KZ†††i IRb h†šc†Z I †jvKe†ji Af†e c†Y'i m†VK IRb †b††Z Kiv m†e bv n†lqv L†jvmK††j Avb†÷vds/G,AvB,Avi Gi KgKZvi Dc† <sup>-</sup> †Z†Z IRb †b††Z K†i cY <sup>-</sup> L†jvm†hvM <sup>-</sup>   c†b'i eYbv I ciigvbm† †e <sup>-</sup> †iZ Z <sup>-</sup> Dc†j†LZ Q†K Z†j a†v n†jv  K†UBbvi `†U c†y†Zb †mj bs-AHL-1204318 Ges AHL-1204366 L†j bZ† †mj bs JP-263463 Ges JP-263458 Ø†v†v eÜ Kiv nq Avg`vbx b†Z Av†`†ki kZ, ixU gv†jv hv†vB I Ab†vb` c†hvR` kZ†† c†Zc†jb m††c†† Ges cY ⁻ †† thL††b th Ae ⁻ vq i†q†Q †m ††††Z L†jvm†hvM ⁻ Av†jvP ⁻ cY ⁻ ,†jv thL††b th Ae ⁻ vq i†q†Q †m Ae ⁻ vq cY ⁻ †††L †eW Kivi Rb† †eW††K ci†gk ††qv hvq																																
123	OBPC-1/694/15 <i>c†b'i Ae⁻vt</i> YARD-CCT. Rot.No-2015/2326 L/No-NGOCGP 150000026.	<i><u>Avi/Gj †gvZ†eK c†Y'i eYbv</u></i>	<i>t</i>	STC- 11.00 PKGS OF USED CAPITAL MACHINERY.																														
		<i>c†Y'i ciigv</i>	<i>t</i>	G. WT: 48850.00 KGS.																														
		<i>K†UBbvi b†i</i>	<i>t</i>	PCIU-8194197 X 40. PCIU-8446241X40.																														
		<i><u>KvqK ci†vq ciβ c†Y'i bvg</u></i>	<i>t</i>																															
		<table><tr><th><i>μt bs</i></th><th><i>K†UBbvi bs</i></th><th><i>c†Y'i bvg</i></th><th><i>c†Y'i ciigv</i></th><th colspan="2"><i>c†Y'i IRb</i></th></tr><tr><td></td><td></td><td></td><td></td><th><i>Mm IRb (†K†R)</i></th><th><i>b†U IRb (†K†R)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>PCIU-8194197X40 PCIU-8446241X40</td><td>USED CAPITAL MACHINERY</td><td>11.00 PKGS</td><td>48850.00</td><td>48850.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>11.00 PKGS</td><td>48850.00</td></tr></table>	<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i bvg</i>	<i>c†Y'i ciigv</i>	<i>c†Y'i IRb</i>						<i>Mm IRb (†K†R)</i>	<i>b†U IRb (†K†R)</i>	1	2	3	4	5	6	1.	PCIU-8194197X40 PCIU-8446241X40	USED CAPITAL MACHINERY	11.00 PKGS	48850.00	48850.00	WEIGHT:			TOTAL GROSS & NET	11.00 PKGS	48850.00		
<i>μt bs</i>	<i>K†UBbvi bs</i>	<i>c†Y'i bvg</i>	<i>c†Y'i ciigv</i>	<i>c†Y'i IRb</i>																														
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1	2	3	4	5	6																													
1.	PCIU-8194197X40 PCIU-8446241X40	USED CAPITAL MACHINERY	11.00 PKGS	48850.00	48850.00																													
WEIGHT:			TOTAL GROSS & NET	11.00 PKGS	48850.00																													
		<i>‡Zix †`k</i>	<i>t</i>	NOT FOUND																														
		<i><u>KvqK ci†vq ciβ c†Y'i eYbv†</u></i> mnKvix K†gkbvi (†bjvg) g†nv`q I ivR <sup>-</sup> KgKZvi †b†`k †gvZ†eK PeK ciZ†bia Rb†e †Kke †P†ay† (G,†U,AvB) I Rb†e AvdR†j †nv†mb (1906) †b†vc††v ciZ†biai Dc† ⁻ †Z†Z e†YZ YARD-CCT G cY ⁻ Bb†f†U† Kiv nq Bb†f†U†K††j cY ⁻ Mbb†q 11.00 PKGS USED CAPITAL MACHINERY c†lqv hvq, hv e†`i KZ†††i IRb h†šc†Z I †jvKe†ji Af†e c†Y'i m†VK IRb †b††Z Kiv m†e bv n†lqv L†jvmK††j Avb†÷vds/G,AvB,Avi Gi KgKZvi Dc† <sup>-</sup> †Z†Z IRb †b††Z K†i cY <sup>-</sup> L†jvm†hvM <sup>-</sup>   c†b'i eYbv I ciigvbm† †e <sup>-</sup> †iZ Z <sup>-</sup> Dc†j†LZ Q†K Z†j a†v n†jv  K†UBbvi `†U c†y†Zb †mj bs-JP-255775 Ges JP-255776 L†j bZ† †mj bs JP-263460 Ges JP-263459 Ø†v†v K†UBbvi `†U eÜ Kiv nq  Avg`vbx b†Z Av†`†ki kZ, ixU gv†jv hv†vB I Ab†vb` c†hvR` kZ†† c†Zc†jb m††c†† Ges cY ⁻ †† thL††b th Ae ⁻ vq i†q†Q †m ††††Z L†jvm†hvM ⁻ Av†jvP ⁻ cY ⁻ ,†jv thL††b th Ae ⁻ vq i†q†Q †m Ae ⁻ vq cY ⁻ †††L †eW Kivi Rb† †eW††K ci†gk ††qv hvq																																

K'it μt bs	jU bs	gvjvgʔji weeiY I ciɨgb																																			
124	OBPC-2/906/15 cʔb'i Ae ⁻ vbt YARD-NCT. Rot.No- 2015/2420 L/No- KAOCHTQ 10903Y01A.	Avi/Gj tgvZvʔeK cʔY'i eYbv t STC- 10 PLTS WET BLUE LEATHER. cʔY'i ciɨgb t G. WT: 18634.00 KGS. KʔUBbvi bʔi t HJCU-8460854X20. KwqK ciXɨvq cɨB cʔY'i bvg t <table><tr><th>μ bs</th><th>KʔUBbvi bs</th><th>cʔY'i bvg</th><th>cʔY'i ciɨgY</th><th colspan="2">cʔY'i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (ʔKiR)</th><th>bɨU IRb (ʔKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>HJCU-8460854X20</td><td>WET BLUE LEATHER</td><td>10 PLTS</td><td>18634.00</td><td>18634.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>10 PLTS</td><td>18634.00</td></tr></table> %Zix ʔ`k</div><div>t</div><div>NOT FOUND</div></div><div><div>KwqK ciXɨvq cɨB cʔY'i eYbv</div><div>- mnKvix Kɨgkbvi (ɨbjvg) gʔnv`q I ivR⁻ KgKZvi ɨbʔ`k tgvZvʔeK PeK ciZɨbɨa Rbve ʔKke ʔPʂayx (G,ɨU,AɨB)) I Rbve BmgvBj (1748) ɨbivcĖv ciZɨbɨai Dci<sup>-</sup>ɨZʔZ eiYZ YARD-NCT G cY<sup>-</sup> BbʔfɨUx Kiv nqɨ BbʔfɨUxKivʔj cY<sup>-</sup> Mbbvq 10 PLTS WET BLUE LEATHER cɨlqv hɨq, hv e`i KZʔʔi IRb hʂcwZ I ʔjvKeʔji Afvʔe cʔY'i mɨVK IRb ɨbɨʔZ Kiv mʔe bv nɨlqv LvjvmKivʔj Avb ÷ vds/G,AɨB,Avi Gi KgKZvi Dci⁻ɨZʔZ IRb ɨbɨʔZ Kʔi cY⁻ LvjvmʔhvM⁻ cʔb'i eYbv I ciɨgbmn we⁻wiZ Z⁻ DcʔjwLZ QʔK Zʔj aiv nʔjvɨ AvʔjvP⁻ cʔY'i bgbv msmn ceK ɨbjvg kvLvi bgbv Kʔɨ Rgv iʔqʔQɨ Avg`vbx bɨwZ Avʔ`ʔki kZ, ixU gvgjv hvPvB I Ab`vb<sup>-</sup> cʔhvR<sup>-</sup> kZW<sup>-</sup> ciZcvjb mvʔcʔɨ Ges cY<sup>-</sup>w<sup>-</sup> thLvʔb th Ae<sup>-</sup>vq iʔqʔQ ʔm ɨfiĖʔZ LvjvmʔhvM<sup>-</sup> AvʔjvP<sup>-</sup> cY<sup>-</sup>,ʔjv thLvʔb th Ae<sup>-</sup>vqiʔqʔQ ʔm Ae<sup>-</sup>vq cY<sup>-</sup> ʔ`ʔL weW Kivi Rb⁻ weWwiʔK civgk ʔ`qv hɨqɨ						μ bs	KʔUBbvi bs	cʔY'i bvg	cʔY'i ciɨgY	cʔY'i IRb						Mm IRb (ʔKiR)	bɨU IRb (ʔKiR)	1	2	3	4	5	6	1.	HJCU-8460854X20	WET BLUE LEATHER	10 PLTS	18634.00	18634.00	WEIGHT:			TOTAL GROSS & NET	10 PLTS	18634.00
μ bs	KʔUBbvi bs	cʔY'i bvg	cʔY'i ciɨgY	cʔY'i IRb																																	
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1.	HJCU-8460854X20	WET BLUE LEATHER	10 PLTS	18634.00	18634.00																																
WEIGHT:			TOTAL GROSS & NET	10 PLTS	18634.00																																
125	OBPC-1/623/15 cʔb'i Ae ⁻ vbt YARD-CCT. Rot.No-2015/2170 L/No-DEHAM 061099.	Avi/Gj tgvZvʔeK cʔY'i eYbv t STC- 01 BIS COMPRESSED PLASTIC SERAPBASCL. cʔY'i ciɨgb t G. WT: 18080.00 KGS. KʔUBbvi bʔi t UACU-5226235X40 KwqK ciXɨvq cɨB cʔY'i bvg t <table><tr><th>μt bs</th><th>KʔUBbvi bs</th><th>cʔY'i bvg</th><th>cʔY'i ciɨgY</th><th colspan="2">cʔY'i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (ʔKiR)</th><th>bɨU IRb (ʔKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>UACU-5226235X40</td><td>BIS COMPRESSED PLASTIC SERAPBASCL</td><td>01 BIS</td><td>18080.00</td><td>18080.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>01 BIS</td><td>18080.00</td></tr></table> %Zix ʔ`k</div><div>t</div><div>NOT FOUND</div></div><div><div>KwqK ciXɨvq cɨB cʔY'i eYbv</div><div>- mnKvix Kɨgkbvi (ɨbjvg) gʔnv`q I ivR⁻ KgKZvi ɨbʔ`k tgvZvʔeK PeK ciZɨbɨa Rbve ʔKke ʔPʂayx (G,ɨU,AɨB)) I Rbve mɨBdʔ Bmjvg ɨbivcĖv ciZɨbɨai Dci<sup>-</sup>ɨZʔZ eiYZ YARD-MPB G cY<sup>-</sup> BbʔfɨUx Kiv nqɨ BbʔfɨUxKivʔj cY<sup>-</sup> Mbbvq 01 BIS BIS COMPRESSED PLASTIC SERAPBASCL cɨlqv hɨq, hvi Avi/Gj tgvZvʔeK cʔY'i IRb mvqÄm`cɨɨ e`i KZʔʔi IRb hʂcwZ I ʔjvKeʔji Afvʔe cʔY'i mɨVK IRb ɨbɨʔZ Kiv mʔe bv nɨlqv LvjvmKivʔj Avb ÷ vds/G,AɨB,Avi Gi KgKZvi Dci⁻ɨZʔZ IRb ɨbɨʔZ Kʔi cY⁻ LvjvmʔhvM⁻ cʔb'i eYbv I ciɨgbmn we⁻wiZ Z⁻ DcʔjwLZ QʔK Zʔj aiv nʔjvɨ AvʔjvP⁻ cʔY'i bgbv msmn ceK ɨbjvg kvLvi bgbv Kʔɨ Rgv iʔqʔQɨ KʔUBbvi⁻ cɨZb ɨmj bs- RIS-075313 Lʔj bZb ɨmj bs JP-257549, Øviv KʔUBbviɨU eÜ Kiv nqɨ Avg`vbx bɨwZ Avʔ`ʔki kZ, ixU gvgjv hvPvB I Ab`vb<sup>-</sup> cʔhvR<sup>-</sup> kZW<sup>-</sup> ciZcvjb mvʔcʔɨ Ges cY<sup>-</sup>w<sup>-</sup> thLvʔb th Ae<sup>-</sup>vq iʔqʔQ ʔm ɨfiĖʔZ LvjvmʔhvM<sup>-</sup> AvʔjvP<sup>-</sup> cY<sup>-</sup>,ʔjv thLvʔb th Ae<sup>-</sup>vq iʔqʔQ ʔm Ae<sup>-</sup>vq cY<sup>-</sup> ʔ`ʔL weW Kivi Rb⁻ weWwiʔK civgk ʔ`qv hɨqɨ						μt bs	KʔUBbvi bs	cʔY'i bvg	cʔY'i ciɨgY	cʔY'i IRb						Mm IRb (ʔKiR)	bɨU IRb (ʔKiR)	1	2	3	4	5	6	1.	UACU-5226235X40	BIS COMPRESSED PLASTIC SERAPBASCL	01 BIS	18080.00	18080.00	WEIGHT:			TOTAL GROSS & NET	01 BIS	18080.00
μt bs	KʔUBbvi bs	cʔY'i bvg	cʔY'i ciɨgY	cʔY'i IRb																																	
				Mm IRb (ʔKiR)	bɨU IRb (ʔKiR)																																
1	2	3	4	5	6																																
1.	UACU-5226235X40	BIS COMPRESSED PLASTIC SERAPBASCL	01 BIS	18080.00	18080.00																																
WEIGHT:			TOTAL GROSS & NET	01 BIS	18080.00																																

K'it μt bs	jU bs	gvjvgvji weeiY I cigvb					
126	OBPC-1/622/15 c#b"i Ae"vbt YARD-CCT Rot.No-2015/2170 L/No- DEHAM 061095.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	STC-01 BIS COMPRESSED PLASTIC SERAPBASCL.		
		c#Y"i cigvb		t	G. WT: 16000.00 KGS.		
		K#UBbvi b#i		t	UACU-554612X40.		
		<u>KmqK cix¶vq c#B c#Y"i bvg</u>		t			
		μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i cigvY	c#Y"i IRb	
						Mm IRb (#KIR)	bU IRb (tKIR)
		1	2	3	4	5	6
		1.	UACU-554612X40	BIS COMPRESSED PLASTIC SERAPBASCL	01 BIS	16000.00	16000.00
		WEIGHT: TOTAL GROSS & NET			01 BIS	16000.00	16000.00
		%Zix t`k t NOT FOUND					
<u>KmqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q I ivR` KgKZvi #b#`k tgvZvteK PeK ciZibia Rbve #Kke tP#ayx (G,U,A#B) I Rbve m#Bd# Bmjvg, #bivcEv ciZibiai Dc`Z#Z eiYZ YARD-MPB G cY` Bb#f>Ux Kiv nq  Bb#f>UxKv#j cY` Mbbvq 01 BIS BIS COMPRESSED PLASTIC SERAPBASCL cvIqv hvq, hvi Avi/Gj tgvZvteK c#Y"i IRb mvgÄm`cY  e`i KZc#yi IRb hšcwZ I t#vKe#ji Afvte c#Y"i mVK IRb #b#dZ Kiv m#e bv nIqvq LvjmKv#j Avb÷wds/G, AvB, Avi Gi KgKZvi Dc`Z#Z IRb #b#dZ K#i cY` Lvjm#hM`  c#b"i eYbv I cigvbm#n we`wiZ Z` Dc#jwLZ Q#K Z#j aiv n#jv  Av#jvP` c#Y"i bgbv msMn ceK #bjvg kvLvi bgbv K#¶ Rgv i#q#Q K#UBbvi i c#Y#Zb #mj bs- RIS-075881 L#j bZ# #mj bs JP-257537, Øviv K#UBbviU eÜ Kiv nq Avg`vbx b#xZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#h#R` kZw` ciZcvjb m#t#c#¶ Ges cY`w` thLv#b th Ae`vq i#q#Q tm #f#E#Z Lvjm#hM` Av#jvP` cY`,#jv thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L weW Kivi Rb` weWvi#K cigvk t`qv hvq							
127	OBPC-1/664/15 c#b"i Ae"vbt YARD-MPB. Rot.No-2015/2307 L/No-KAOCHTQ 10667Y01A.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	STC- 19 PLTS WET BLUE LEATHER.		
		c#Y"i cigvb		t	G. WT: 25964.00 KGS.		
		K#UBbvi b#i		t	BMOU-4937824X40		
		<u>KmqK cix¶vq c#B c#Y"i bvg</u>		t			
		μt bs	K#UBbvi bs	c#Y"i bvg	c#Y"i cigvY	c#Y"i IRb	
						Mm IRb(tKIR)	bU IRb(tKIR)
		1	2	3	4	5	6
		1.	BMOU-4937824X40	WET BLUE LEATHER	19 PLTS	25964.00	25964.00
		WEIGHT: TOTAL GROSS & NET			19 PLTS	25964.00	25964.00
		%Zix t`k t CIHNA					
<u>KmqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q I ivR` KgKZvi #b#`k tgvZvteK PeK ciZibia Rbve #Kke tP#ayx (G,U,A#B) I Rbve tMvjvg tgv`-dv (1754) #bivcEv ciZibiai Dc`Z#Z eiYZ YARD-MPB G cY` Bb#f>Ux Kiv nq Bb#f>UxKv#j cY` Mbbvq 19 PLTS WET BLUE LEATHER cvIqv hvq, hvi Avi/Gj tgvZvteK c#Y"i IRb mvgÄm`cY e`i KZc#yi IRb hšcwZ I t#vKe#ji Afvte c#Y"i mVK IRb #b#dZ Kiv m#e bv nIqvq LvjmKv#j Avb÷wds/G, AvB,Avi Gi KgKZvi Dc`Z#Z IRb #b#dZ K#i cY` Lvjm#hM` c#b"i eYbv I cigvbm#n we`wiZ Z` Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP` c#Y"i bgbv msMn ceK #bjvg kvLvi bgbv K#¶ Rgv i#q#Q  K#UBbvi i c#Y#Zb #mj bs- HJS-2143146 L#j bZ# #mj bs JP-257676, Øviv K#UBbviU eÜ Kiv nq  Avg`vbx b#xZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#h#R` kZw` ciZcvjb m#t#c#¶ Ges cY`w` thLv#b th Ae`vq i#q#Q tm #f#E#Z Lvjm#hM`  Av#jvP` cY`,#jv thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L weW Kivi Rb` weWvi#K cigvk t`qv hvq							

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY I ciigb</i>																																																
128	OBPC-2/815/15 <i>c#b'i Ae⁻vbt</i> YARD-MPB. Rot.No-2015/1848 L/No-STJCGP 1530698.	<i><u>Avi/Gj tgvZ#eK c#Y'i eYbv</u> t</i> STC-18 COILS. <i>c#Y'i ciigvb t</i> G.WT: 88475.00 KGS. <i>K#UBbvi b#i t</i> PCIU-1395918 X 20. PCIU-1964505 X 20. PCIU-1964887 X 20. CLHU-3853225 X 20. <i><u>KwqK ciX¶vq c#B c#Y'i big</u> t</i> <table><tr><th><i>μt bs</i></th><th><i>K#UBbvi bs</i></th><th><i>c#Y'i big</i></th><th><i>c#Y'i ciigY</i></th><th colspan="2"><i>c#Y'i IRb</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm IRb (#KiR)</i></th><th><i>biU IRb (#KiR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>PCIU-1395918X20</td><td>GALBANING SHET ROIL</td><td>04 ROILS</td><td rowspan="4">88475.00</td><td rowspan="4">88475.00</td></tr><tr><td>2.</td><td>PCIU-1964505X20</td><td>GALBANING SHET ROIL</td><td>05 ROILS</td></tr><tr><td>3.</td><td>PCIU-1964887X20</td><td>GALBANING SHET ROIL</td><td>05 ROILS</td></tr><tr><td>4.</td><td>CLHU-3853225X20</td><td>GALBANING SHET ROIL</td><td>04 ROILS</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>18 ROILS</td><td>88475.00</td><td>88475.00</td></tr></table> <i>%Zix t`k t</i> CIHNA  <i><u>KwqK ciX¶vq c#B c#Y'i eYbv</u>- mnKvix Kwgbvi (ibjvg) g#nv`q I ivR⁻ KgKZvi #b#`k tgvZ#eK PeK ciZib#i Rbve #Kke tP#ay# (G,¶U,AvB) I Rbve #`e Kgi (1801) #bivcE^v ciZib#i Dc¶Z#Z eiYZ YARD-MPB G cY⁻ Bb#f>Ux Kiv nq Bb#f>UxKv#j cY⁻ Mbbvq 18 ROILS GALBANING SHET ROILc#lqv hvq, hvi Avi/Gj tgvZ#eK c#Y'i IRb mvgÄm`cY  e`i KZc#Yi IRb hScwZ I t#jKe#ji Af#e c#Y'i m¶VK IRb #b#dZ Kiv m#e bv n¶lqv LvjvmKv#j Avb÷wds / G, AvB, Avi Gi KgKZvi Dc¶Z#Z IRb #b#dZ K#i cY⁻ Lvjvm#hM" c#b'i eYbv I ciigvbm# e⁻wiZ Z⁻ Dc#jwLZ Q#K Z#j aiv n#jv 1bs K#UBbvi#i c#YiZb #mj bs-TILW-829976 L#j bZb #mj bs JP-257533, 2bs K#UBbvi#i c#YiZb #mj bs-CPIL-829969 L#j bZb #mj bs JP-257538, 3bs K#UBbvi#i c#YiZb #mj bs- PILW-829975 L#j bZb #mj bs JP-257535, 4bs K#UBbvi#i c#YiZb #mj bs-PILW-829968 L#j bZb #mj bs JP-257536, Øviv K#UBbvi¶U eÜ Kiv nq Avg`vbx b¶wZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` ciZcvjb m#t#c#¶ Ges cY⁻w` thLv#b th Ae<sup>-</sup>vq i#q#Q tm wfiE#Z Lvjvm#hM"  Av#jvP` cY⁻,#jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY⁻ t`#L weW Kivi Rb` weWi#K civgk t`qv hvq </i>						<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i big</i>	<i>c#Y'i ciigY</i>	<i>c#Y'i IRb</i>						<i>Mm IRb (#KiR)</i>	<i>biU IRb (#KiR)</i>	1	2	3	4	5	6	1.	PCIU-1395918X20	GALBANING SHET ROIL	04 ROILS	88475.00	88475.00	2.	PCIU-1964505X20	GALBANING SHET ROIL	05 ROILS	3.	PCIU-1964887X20	GALBANING SHET ROIL	05 ROILS	4.	CLHU-3853225X20	GALBANING SHET ROIL	04 ROILS	WEIGHT:			TOTAL GROSS & NET	18 ROILS	88475.00	88475.00
<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i big</i>	<i>c#Y'i ciigY</i>	<i>c#Y'i IRb</i>																																														
				<i>Mm IRb (#KiR)</i>	<i>biU IRb (#KiR)</i>																																													
1	2	3	4	5	6																																													
1.	PCIU-1395918X20	GALBANING SHET ROIL	04 ROILS	88475.00	88475.00																																													
2.	PCIU-1964505X20	GALBANING SHET ROIL	05 ROILS																																															
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4.	CLHU-3853225X20	GALBANING SHET ROIL	04 ROILS																																															
WEIGHT:			TOTAL GROSS & NET	18 ROILS	88475.00	88475.00																																												
129	OBPC-1/500/13 <i>c#b'i Ae⁻vbt</i> YARD-2,5. Rot.No-2013/1622. L/No-OIL-20, MSTL-01.	<i><u>Avi/Gj tgvZ#eK c#Y'i eYbv</u> t</i> STC- USED MATTRESS FOR BED (1500×2000×200MM) <i>c#Y'i ciigvb t</i> 130 PKG (3014.00 KGS). <i>K#UBbvi b#i t</i> FCIU-3078640X20. HDMU-6547893X40. <i><u>KwqK ciX¶vq c#B c#Y'i big</u> t</i> <table><tr><th><i>μt bs</i></th><th><i>K#UBbvi bs</i></th><th><i>c#Y'i big</i></th><th><i>c#Y'i ciigY</i></th><th colspan="2"><i>c#Y'i IRb</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm IRb (#KiR)</i></th><th><i>biU IRb (#KiR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>FCIU-3078640X20 HDMU-547893X40</td><td>USED MATTRESS FOR BED (1500×2000×200MM)</td><td>130 PKG</td><td>3014.00</td><td>3014.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>130 PKG</td><td>3014.00</td><td>3014.00</td></tr></table> <i>%Zix t`k t</i> NOT FOUND  <i><u>KwqK ciX¶vq c#B c#Y'i eYbv</u>- mnKvix Kwgbvi (ibjvg) g#nv`q I ivR⁻ KgKZvi #b#`k tgvZ#eK 5 bs Bq#W PeK ciZib#i Rbve Rûi#j Bmjvg (Dctmnt) I Rbve Kvgj tnv#mb (1824) #bivcE^v ciZib#i Ges 2 bs Bq#W PeK ciZib#i Rbve g#bi tnv#mb (Dctmnt) I Rbve m#vU tnv#mb (1870) #bivcE^v ciZib#i Dc¶Z#Z cY⁻ Bb#f>Ux Kiv nq 02¶U K#UBbvi Bb#f>UxKv#j cY⁻ Mbbvq 130 PKG, USED MATTRESS FOR BED (1500 × 2000 × 200 MM) c#lqv hvq, hvi Avi/Gj tgvZ#eK c#Y'i IRb mvgÄm`cY  ms¶kó K#UBbvi#i c#YiZb #mj bs- YUNJAN-2731 Ges Ab`wU m#aviY Zvjv Øviv eÜ Kiv ¶Qj KwqK ciXy^v t#k#l bZb #mj bs h⁻vμ#g JP-257708 I JP-257709 Øviv ex Kiv n#q#Q c#b'i eYbv I ciigvbm# e⁻wiZ Z⁻ Dc#jwLZ Q#K Z#j aiv n#jv Avg`vbx b¶wZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` ciZcvjb m#t#c#¶ Ges cY⁻w` thLv#b th Ae<sup>-</sup>vq i#q#Q tm wfiE#Z Lvjvm#hM"  Av#jvP` cY⁻,#jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY⁻ t`#L weW Kivi Rb` weWi#K civgk t`qv hvq </i>						<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i big</i>	<i>c#Y'i ciigY</i>	<i>c#Y'i IRb</i>						<i>Mm IRb (#KiR)</i>	<i>biU IRb (#KiR)</i>	1	2	3	4	5	6	1.	FCIU-3078640X20 HDMU-547893X40	USED MATTRESS FOR BED (1500×2000×200MM)	130 PKG	3014.00	3014.00	WEIGHT:			TOTAL GROSS & NET	130 PKG	3014.00	3014.00												
<i>μt bs</i>	<i>K#UBbvi bs</i>	<i>c#Y'i big</i>	<i>c#Y'i ciigY</i>	<i>c#Y'i IRb</i>																																														
				<i>Mm IRb (#KiR)</i>	<i>biU IRb (#KiR)</i>																																													
1	2	3	4	5	6																																													
1.	FCIU-3078640X20 HDMU-547893X40	USED MATTRESS FOR BED (1500×2000×200MM)	130 PKG	3014.00	3014.00																																													
WEIGHT:			TOTAL GROSS & NET	130 PKG	3014.00	3014.00																																												

K'it μt bs	jU bs	gvjvgv+jj ieeiY l c'igvb					
130	OBPC-2/798/15 c#b'i Ae ⁻ vbt YARD-7 Rot.No-2015/2057. L/No-954099792.	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	STC-01 UNIT OF INFLATABLE PALARIS.		
		c#Y'i c'igvb		t	G. WT: 200.00 KGS.		
		K#UBbvi b#i		t	PONU-2008201X20		
		<u>KmqK ciX¶vq c#B c#Y'i bvg</u>		t			
		μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i IRb	
						Mm IRb (¶KIR)	bU IRb (¶KIR)
		1	2	3	4	5	6
		1.	PONU-2008201X20	INFLATABLE PALARIS	01 UNIT	200.00	200.00
		WEIGHT: TOTAL GROSS & NET			01 UNIT	200.00	200.00
		%Zix t`k		t	PONU-2008201X20		
131	OBPC-2/168/13 c#b'i Ae ⁻ vbt YARD-CCT Rot.No-2013/152. L/No-MCC-190, SL-02.	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	STC-113 CTNS HENGER WITH SIZE LABELS FOR RE-EXPORT PURPOSE.		
		c#Y'i c'igvb		t	G.WT : 2253.00 KGS.		
		K#UBbvi b#i		t	CRSU-1353903X20		
		<u>KmqK ciX¶vq c#B c#Y'i bvg</u>		t			
		μt bs	K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i IRb	
						Mm IRb (¶KIR)	bU IRb (¶KIR)
		1	2	3	4	5	6
		1.	CRSU-1353903X20	HENGER WITH SIGE LABELS FOR RE-EXPORT PARPOSE	113 CTNS	2253.00	2168.00
		WEIGHT: TOTAL GROSS & NET			113 CTNS	2253.00	2168.00
		%Zix t`k		t	NOT FOUND		
<u>KmqK ciX¶vq c#B c#Y'i eYbv</u> - mnKvix Kigkbvi (¶bjvg) g#nv`q l iivR <sup>-</sup> KgKZvi ¶b#`k tgvZvteK PeK c#Zibwa Rbve #Kke tPšayx (G#U,AvB) l Rbve tgv#n¶ n¶mvb ¶gjb (1918) ¶bivcEv c#Zibwai Dc#Z#Z eiYZ YARD-CCT G cY ⁻ Bb#f>Ux Kiv nq Bb#f>UxKv#j cY ⁻ Mbbvq 113 CTNS HENGER WITH SIGE LABELS FOR RE-EXPORT PARPOSE cvlqv hvq, hvi Avi/Gj tgvZvteK c#Y'i IRb mvgÄm`cY  ms#kó K#UBbvi i c#Y'Zb ¶mj bs-MLCN-5891246 L#j bZb ¶mj bs-JP-257369 Øviv Zvjv ex Kiv n#q#Q  c#b'i eYbv l c'igvbm ¶e <sup>-</sup> wiZ Z <sup>-</sup> Dc#jwLZ Q#K Z#j aiv n#jv  Av#jvP <sup>-</sup> c#Y'i bgbv msMnceK ¶bjvg kvLvq bgbv K#¶ Rgv t`qv n#q#Q Avg`vbx b#Z Av#`#ki kZ, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZw` c#Zcvjb mv#c#¶ Ges cY`w` thLv#b th Ae ⁻ vq i#q#Q tm ¶fiE#Z Lvjm#hvM`  Av#jvP <sup>-</sup> cY <sup>-</sup> , #jv thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L ¶eW Kivi Rb` ¶eWwi#K c'vgk t`qv hvq							

K'it μt bs	jU bs	gvjvgv#ji weeiY I ciigvb					
134	OBPC-1/269/13 c#b'i Ae ⁻ vt YARD-CCT. Rot.No-2013/351. L/No- SSLL-03.	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	STC- RUBBER WASTE.		
		c#Y'i ciigvb		t	03 LOT (602.20 KG).		
		K#UBbvi b#i		t	BHCU-4950936X40. TCKU-977095X40 TGHU-7900470X40		
		<u>KwqK ciXvq c#B c#Y'i bvg</u>		t			
		μt bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb	
						Mm IRb (#KiR)	bU IRb (tKiR)
		1	2	3	4	5	6
		1.	i)BHCU-4950936X40 ii)TCKU-977095X40 iii)TGHU-7900470X40	RUBBER WASTE			
		%Zix t`k t CIHNA					
		<u>KwqK ciXvq c#B c#Y'i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q I ivR <sup>-</sup> KgKZvi w#b`k tgvZvteK PeK ciZibia Rbve #Kke tPšayx (Giu,AvB) I w#bivcEvi vix Rbve #g#n` nvmvb w#gjb Ges Avšy nwig` (1831) ciZibiai Dc ⁻ WZ#Z eWYZ YARD-CCT G cY ⁻ Bb#f>Ux Kiv nq Bb#f>UxKv#j Avi/Gj tgvZvteK #NwIZ c#Y'i bv#gi m#_ c#B c#Y'i bv#gi w#gj Av#Q GZ`ms#M G c#Y'i bgbv mshy# Kiv n#jv  msikó K#UBbvi 02wU Zvjv ex wQj  KwqK ciXv t#k#l bZb wmj bs-JP-257366 Ges JP-257047 Øviv Zvjv ex Kiv n#q#Q  Dc#jwLZ eWYZ Q#Ki wØZxq Kjv#g D#j-wLZ K#UBbvi bs- iii) TGHU-7900470X40, ci ci 03 w`b BbW`vU t`qv m#ZI msikó Bqv#W PeK ciZibia mÜvb w`#Z c#iwb  Avg`vbx bxwZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` ciZcvjb m#c#v Ges cY <sup>-</sup> w` thLv#b th Ae ⁻ vq i#q#Q tm wfvE#Z Lvjvm#hvM`  Av#jvP` cY ⁻ ,#jv thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY ⁻ t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq					
135	OBPC-2/829/15 c#b'i Ae ⁻ vt YARD-1. Rot.No-2015/2269. L/No-HHX053 6919	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	STC- 97 PKGS TEXTILE FINISHING CHEMICALS AUXILIARIES.		
		c#Y'i ciigvb		t	G. WT: 10638.00 KGS.		
		K#UBbvi b#i		t	MRSU-0106200X20		
		<u>KwqK ciXvq c#B c#Y'i bvg</u>		t			
		μt bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb	
						Mm IRb (#KiR)	bU IRb (tKiR)
		1	2	3	4	5	6
		1.	MRSU-0106200X20	TUBISCREEN D.COM-25	PLASTICS DRUM, 80.00 PCS TEN CANE, 22.00 PCS.	10638.00	10538.00
		WEIGHT: TOTAL GROSS & NET				10638.00	10538.00
		%Zix t`k t GERMANY					
<u>KwqK ciXvq c#B c#Y'i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q I ivR <sup>-</sup> KgKZvi w#b`k tgvZvteK PeK ciZibia Rbve #gvt AvKei Avjx I Rbve m#vU tnv#mb w#bivcEvi ciZibiai Dc ⁻ WZ#Z eWYZ YARD-1 G cY ⁻ Bb#f>Ux Kiv nq Bb#f>UxKv#j cY ⁻ Mbbvq TUBISCREEN D.COM-25 PLASTICS DRUM, 80.00 PCS, TEN CANE, 22.00 PCS. cvlqv hvq c#b'i eYbv I ciigvbm ⁻ we ⁻ wiZ Z ⁻ Dc#jwLZ Q#K Z#j aiv n#jv msikó K#UBbvi i i c#jvZb wmj bs-JP-196631 L#j bZb wmj bs-JP-257869 Øviv Zvjv ex Kiv n#q#Q Avg`vbx bxwZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` ciZcvjb m#c#v Ges cY ⁻ w` thLv#b th Ae <sup>-</sup> vq i#q#Q tm wfvE#Z Lvjvm#hvM` Av#jvP` cY <sup>-</sup> ,#jv thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq							

K'it μt bs	jU bs	gvjgv+ji eeY I cigvb					
136	OBPC-2/934/15 c#b"i Ae ⁻ vt YARD-NCT. Rot.No-2015/1128. L/No- SHCTG 15043196.	<u>Avi/Gj tgvZ#eK c#Y"i eYbv</u>		t	STC- 238 PKGS 54 PERCENT VISCOSE 46 PERCENT POLYSTER. 2/14 NM		
		c#Y"i cigvb		t	G. WT: 7325.89 KGS.		
		K#UBbvi b#i		t	MSKU-7398606X20		
		<u>KmqK cix¶vq c#B c#Y"i big</u>		t			
		μ bs	K#UBbvi bs	c#Y"i big	c#Y"i cigvY	c#Y"i IRb	
						Mm IRb (¶KIR)	bU IRb (¶KIR)
		1	2	3	4	5	6
		1.	MSKU-7398606X20	54 PERCENT VISCOSE 46 PERCENT POLYSTER. 2/14 NM	238 PKGS	7282.89	7140.00
		WEIGHT: TOTAL GROSS & NET			238 PKGS	7282.89	7140.00
		%Zix t`k		t	NOT FOUND		
137	OBPC-2/931/15 c#b"i Ae ⁻ vt YARD-CCT. Rot.No-2015/2349. L/No-SSLSHCG PCG-4744.	<u>Avi/Gj tgvZ#eK c#Y"i eYbv</u>		t	STC- 1600.00 BAGS OF CALCUIM CARBONATE.		
		c#Y"i cigvb		t	G. WT: 40160.00 KGS.		
		K#UBbvi b#i		t	RFCU-2152878X20 RFCU-2006343X20		
		<u>KmqK cix¶vq c#B c#Y"i big</u>		t			
		μt bs	K#UBbvi bs	c#Y"i big	c#Y"i cigvY	c#Y"i IRb	
						Mm IRb (¶KIR)	bU IRb (¶KIR)
		1	2	3	4	5	6
		1.	RFCU-2152878X20 RFCU-2006343X20	CALCUIM CARBONATE	1600.00 BAGS (PER BAGS GROSS-25.1 KG, NET-25.00 KG)	40160.00	40160.00
		WEIGHT: TOTAL GROSS & NET			1600.00 BAGS	40160.00	40160.00
		%Zix t`k		t	NOT FOUND		
<u>KmqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kqgbvi (¶bjvg) g#nv`q I ivR <sup>-</sup> KgKZvi ¶b#`k tgvZ#eK PeK c#Zib#a Rbve #Kke tP#ayx (G#U,A#B) I ¶bivc#v ¶y# Rbve AvdRvj t#v#mb fBqv ¶bivc#v c#Zib#ai Dc#_ ¶Z#Z e#YZ YARD-CCT G cY" Bb#f>Ux Kiv nq Bb#f>UxKiv#j cY" Mbbvq 1600.00 BAGS CALCUIM CARBONATE (BRAND-PINGMEI) c#lqv hvq, hvi Avi/Gj tgvZ#eK c#Y"i IRb mvg#m`c#¶  ms#kó K#UBbvi#i c#vZb ¶mj bs-1562736 Ges 1562725 L#j bZ# ¶mj bs- JP-257864 Ges JP-257370 Øviv Zvjv ex Kiv n#q#Q  c#b"i eYbv I cigvbm ¶e <sup>-</sup> ¶iZ Z <sup>-</sup> Dc#j#LZ Q#K Z#j aiv n#jv  Av#jvP" c#Y"i bgbv msMn ceK ¶bjvg kvLvq bgbv K#¶ Rgv t`qv n#q#Q Avg`vbx b#Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ#` c#Zcvjb m#t#c#¶ Ges cY"¶` thLv#b th Ae <sup>-</sup> vq i#q#Q ¶m ¶f#E#Z Lvjvm#hvM"   Av#jvP" cY",#jv thLv#b th Ae <sup>-</sup> vq i#q#Q ¶m Ae <sup>-</sup> vq cY" t`#L ¶eW Kivi Rb" ¶eWvi#K cigvk t`qv hvq							

K'it μt bs	jU bs	gvjvgv+jj i ee iY I ci gvb																																	
140	OBPC-1/702/15 c#b"i Ae ⁻ vt YARD-JR. Rot.No-2015/2296. L/No-CLSIS 501655.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>	t	STC- 777 ROLLS OF FABRICS.																															
		c#Y"i ci gvb	t	G. WT: 14295.00 KGS.																															
		K#UBbvi b#i	t	TCLU-4580944X40																															
		<u>KwqK cix¶vq c#B c#Y"i big</u>	t																																
		<table><tr><th>μt bs</th><th>K#UBbvi bs</th><th>c#Y"i big</th><th>c#Y"i ci gvy</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (#KiR)</th><th>b#U IRb (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>TCLU-4580944X40</td><td>FABRICS</td><td>777 ROLLS</td><td>14295.00</td><td>14295.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>777 ROLLS</td><td>14295.00</td></tr></table>				μt bs	K#UBbvi bs	c#Y"i big	c#Y"i ci gvy	c#Y"i IRb						Mm IRb (#KiR)	b#U IRb (tKiR)	1	2	3	4	5	6	1.	TCLU-4580944X40	FABRICS	777 ROLLS	14295.00	14295.00	WEIGHT:			TOTAL GROSS & NET	777 ROLLS	14295.00
		μt bs	K#UBbvi bs	c#Y"i big	c#Y"i ci gvy	c#Y"i IRb																													
						Mm IRb (#KiR)	b#U IRb (tKiR)																												
		1	2	3	4	5	6																												
		1.	TCLU-4580944X40	FABRICS	777 ROLLS	14295.00	14295.00																												
		WEIGHT:			TOTAL GROSS & NET	777 ROLLS	14295.00																												
%Zix t`k	t	NOT FOUND																																	
<u>KwqK cix¶vq c#B c#Y"i eYbv</u> -mnKvix Kwgbvi (¶bjvg) g#nv`q I ivR <sup>-</sup> KgKZvi ¶b#`k tgvZvteK PeK ciZib¶a Rbve eiey Kwš- bv_ (GiU,AvB) I tgv gnigb (1896) ¶bivcEv ciZib¶ai Dci ⁻ ¶Z#Z eiYZ YARD-JR G cY" Bb#f>Ux Kiv nq Bb#f>UxKv#j cY" Mbbvq 777 ROLLS FABRICS c¶lqv hvq, hv i Avi/Gj tgvZvteK c#Y"i IRb mvgÄm`c¶  ms¶kó K#UBbvi i c¶vZb ¶mj bs-938775 L¶j bZb ¶mj bs-JP-257084 Øviv Zvjv ex Kiv n#q#Q  c#b"i eYbv I ci gvbmn ¶e <sup>-</sup> ¶iZ Z_` Dc#j¶LZ Q#K Z#j aiv n#jv Av#jvP" c#Y"i bgbv msMnceK ¶bjvg kvLvq bgbv K#¶ Rgv t`qv n#q#Q  Avg`vbx b¶vZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶` ciZc¶jb m#¶c#¶¶ Ges cY"¶` thLv#b th Ae ⁻ vq i#q#Q tm ¶fiE#Z Lvjvm#hvM" Av#jvP" cY" ,#jv thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K ci gvk t`qv hvq																																			
141	OBPC-2/643/13 c#b"i Ae ⁻ vt YARD-7 Rot.No-2013/1324 L/No-FCC-05-SIL-02	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>	t	22 CRATES SADARLI FLAMED 100 MMX100MMX 30MM SADARLI HONED 850 MMX 390 MM 30MM.																															
		c#Y"i ci gvb	t	27000.00 KGS (G.W.)																															
		K#UBbvi b#i	t	CRSU-1077019 X 20.																															
		<u>KwqK cix¶vq c#B c#Y"i big</u>	t																																
		c#Y"i big	t	MOSAIC BLOCK																															
		c#Y"i ci gvb I IRb	t	27000.00 KGS (G.W.) (AS PER R/L)																															
		%Zix t`k	t	NOT FOUND																															
		<u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶b#`k tgvZvteK YARD-7 G Dci ⁻ Z n#q PeK ciZib¶a Rbve tgv tgvqv#¶g tnv#mb (D.e.m.), e`i ¶bivcEv ¶efv#Mi ciZib¶a Rbve m¶Bd# Bmjvg Ges ivR <sup>-</sup> KgKZv (Bb#f¶U) Dci <sup>-</sup> ¶Z#Z eiYZ cY"Pvjb¶U Bb#f¶U Kiv nq  KwqK cix¶vq Kv#j 100 X 100 X 30 MM = 20 CARET & 1098 X 790 X 30 MM =2 CARET tgvU 22 tK#iU MOSAIC BLOCK c¶lqv hvq  e`#i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq 100% IRb ¶b#Z Kiv m#e nq¶b ZvB Lvjvm Kv¶ug Gi c#e c#Y"i Mm IRb I tbU IRb Gi AvZi i 3 IRb c¶lqv tM#j tm tgvZvteK ié/Ki Av`vq#hvM" n#e  eiYZ c#Y"i bgbv ¶bjvg kvLvi m`v#új i “#g ms¶¶¶Z Av#Q Avg`vbx b¶vZ kZ, ixU gvgjv hvPvB I Ab`vb" kZ¶` ciZc¶jb m#¶c#¶¶ cY" ,¶j thLv#b #h Ae <sup>-</sup> vq i#q#Q tm ¶fiE#Z Lvjvm#hvM"   Av#jvP" cY" thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K ci gvk t`qv hvq																																	

K'it mt bs	jU bs	gvjgv+jj i ee iY I ci gvb		
142	OBP-2/469/13 c#b"i Ae"vbt YARD-7 Rot.No- 2013/683 L/No- MXC-2, CCL-01	<u>Avi/Gj tgvZvteK c#Y"i eybv</u>	t	01 UNIT USED CAPITAL MACHINERY.
		c#Y"i ci gvb	t	5100.00 KGS (G.W.)
		K#UBbvi bai	t	GESU-2386129 X 20.
		<u>KwqK cix¶vq c#B c#Y"i big</u>	t	
		c#Y"i big	t	c#Zb tgvk#bi hšvsk
		c#Y"i ci gvb I IRb	t	5100.00 KGS (G.W.) (AS PER R/L)
		%Zix t`k	t	NOT FOUND
<u>KwqK cix¶vq c#B c#Y"i eybvt-</u> mnKvix Kwgkbvi (¶bjvg) g#nv`qi ¶b#`k tgvZvteK YARD-7 G Dc¶Z n#q PeK c¶Z¶b¶a Rbve tgv: tgvqv#%g tnv#mb (D.e.m.), e`i ¶bivcE¶ efv#Mi c¶Z¶b¶a Rbve mvBd# Bmjvg Ges ivR¶ KgKZv (Bb#f¶U) Dc¶¶Z#Z e¶YZ cY"¶vjv¶U Bb#f¶U Kiv nq¶ KwqK cix¶YKv#j c#Zb tgvk#bi hšvsk, tNvlbv tgvZvteK c#Y"i IRb 5100.00 tK¶R¶ hšvsk ,#jv eo I fvi¶ weavq m¶VK IRb Kiv m#e bq¶ LvjvmKv#j hšv#ki m¶VK IRb ¶b¶dZ n#q Lvjvm t`qv th#Z cv#i¶ Avg`¶b b¶Z Av#`k, 2012-15 kZ c¶Zcvjb, ixU gvgjv msµvš- Z_¶ hvPvB I Ab"vb" kZ¶¶ c¶Zcvjb mv#c#¶¶ Ab"Kvb AvBbMZ evav bv _vK#j cY"¶vjv¶U Lvjvm#hvM¶¶ Av#jvP" cY"¶vjv¶U thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L ¶eW Kivi Rb" ¶eWvi#K civgk t`qv th#Z cv#i¶ D#jL", cY"¶vjv¶U thLv#b th Ae"vq Ges th ci gviY i#q#Q tm ¶fiE#Z Lvjvm#hvM¶¶				
143	OBP-2/370/14 c#b"i Ae"vbt YARD-7 Rot.No-2014/1381 L/No-598994478	<u>Avi/Gj tgvZvteK c#Y"i eybv</u>	t	900 PKGS MOTOMA ZINE CLORIDE PRIMERY CELLS AND PRIMERY BATTERY.
		c#Y"i ci gvb	t	23170.00 KGS (G.W.)
		K#UBbvi bai	t	MRKU-7920811 X 20.
		<u>KwqK cix¶vq c#B c#Y"i big</u>	t	
		c#Y"i big	t	1. MOTOMA ZINC CLORIDE BATTERY-AA-1.5V 2. MOTOMA ZINC CLORICE BATTERY-AAA-1.5V
		c#Y"i ci gvb I IRb	t	900 CTNS, 23170.00 KGS (G.W.) (AS PER R/L)
		%Zix t`k	t	CHINA
<u>KwqK cix¶vq c#B c#Y"i eybvt-</u> mnKvix Kwgkbvi (¶bjvg) g#nv`qi ¶b#`k tgvZvteK YARD-7 G Dc¶Z n#q PeK c¶Z¶b¶a Rbve tgv tgvqv#%g tnv#mb (D.e.m.), e`i ¶bivcE¶ efv#Mi c¶Z¶b¶a Rbve mvBd# Bmjvg Ges ivR¶ KgKZv (Bb#f¶U) Dc¶¶Z#Z e¶YZ cY"¶vjv¶U Bb#f¶U Kiv nq¶ KwqK cix¶YKv#j 900 KvUb MOTOMA ZINC CLORIDE BATTERY cvlqv hvq¶ e"vU¶¶ i Mv#q c#Y"i tggv` DE¶Y Gi Z¶¶iL 6.2019 tjLv Av#Q¶ c#Y"i bg¶¶ ¶bjvg kvLvi m"v#új i "t# ms i¶¶Z Av#Q¶ Avg`¶b b¶Z Av#`k, 2012-15 kZ c¶Zcvjb, ixU gvgjv msµvš- Z_¶ hvPvB I Ab"vb" kZ¶¶ c¶Zcvjb mv#c#¶¶ Ab"Kvb AvBbMZ evav bv _vK#j cY"¶vjv¶U Lvjvm#hvM¶¶ Av#jvP" cY"¶vjv¶U thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L ¶eW Kivi Rb" ¶eWvi#K civgk t`qv th#Z cv#i¶ D#jL", cY"¶vjv¶U thLv#b th Ae"vq Ges th ci gviY i#q#Q tm ¶fiE#Z Lvjvm#hvM¶¶				

K'it μt bs	jU bs	gvjgv†ji weeiY I ciigvb						
144	OBPC-2/130/14 c†b"i Ae ⁻ vt YARD-8 Rot.No-2013/712 L/No-FLK/CGP/ 22161	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>		t	STC : 07 BOXES OF MULTIPLE WALLED INUSULATION UNIT.			
		c†Y"i ciigvb		t	10156.00 KGS (G.W.)			
		K†UBbvi b‡i		t	TRHU-2690305 X 20.			
		<u>KwqK ciX¶vq c†B c†Y"i bvg</u>		t				
		μt bs	K†UBbvi b‡i	c†Yb mij b‡i	bZb mij b‡i	c†Y"i bvg	c†Y"i ciigvY	Mm (†KiR)
		01	TRHU-2690305 X 20	LOCK	JP 138911	MULTIPLE WALLED INUSULATION UNIT	07 BOXES 133 PCS	10156.00 KGS
		c†Y"i bvg		t	MULTIPLE WALLED INUSULATION UNIT.			
		IRb I ciigvb		t	10156.00 KGS (G.W.)			
		%Zix †`k		t	U.A.E			
		<u>KwqK ciX¶vq c†B c†Y"i eYbv</u> - mnKvix Kwgkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK YARD-8 G Dc¶Z n†q PeK c†Z†b†a Rbve †gvt mvBd† Bmjvg, e`i †bivcE† †efv†Mi c†Z†b†a Rbve Rv†n` †nv†mb I ivR¶ KgKZv (Bb†f†U) Dc¶Z†Z e¶YZ cY"¶v†b†U Bb†f†U Kiv nq Bb†f†U¶j 07 BOXES, 133 PCS = 10156.00 KGS MULTIPLE WALLED INUSULATION UNIT c¶†KR c¶lqv hvq Avg`vbx b††Z Av†`k kZ c†Zcvjb, ixU gvgjv hv†B I Ab`vb` c†hvR` kZ¶` c†Zcvjb ¶v†c¶¶ Ges K†UBb†ii †fZ†i †fb cY" c¶lqv †M†j Avjv`v††e i†vqb I Lvjvm†hvM` Av†jvP` cY" ¶v†b†U †hLv†b †h Ae <sup>-</sup> vq i†q†Q †m Ae <sup>-</sup> vq cY" ††L †eW Kivi Rb` †eW†i†K civgk ††qv hvq Av†jvP` cb¶v†b†U †hLv†b †h Ae <sup>-</sup> vq i†q†Q †m †fiE†Z Lvjvm†hvM`						
145	OBPC-1/627/15 c†b"i Ae ⁻ vt YARD-MPB Rot.No-2015/1796. L/No-HKGCHT 214893.	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>		t	STC-39 PKGS GARMENTS MACHINERIES			
		c†Y"i ciigvb		t	G.WT : 20631.00 KGS.			
		K†UBbvi b‡i		t	TCNU-8123624 X 40			
		<u>KwqK ciX¶vq c†B c†Y"i bvg</u>		t				
		μt bs	K†UBbvi bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb		
						Mm IRb (†KiR)	b†U IRb (†KiR)	
		1	2	3	4	5	6	
		1.	TCNU-8123624 X 40	STEEL FRAME		20631.00	20631.00	
		WEIGHT:			TOTAL GROSS & NET		20631.00	20631.00
		%Zix †`k		t	NOT FOUND			
<u>KwqK ciX¶vq c†B c†Y"i eYbv</u> - mnKvix Kwgkbvi (†bjvg) g†nv`q I ivR¶ KgKZvi †b†`k tgvZ†eK PeK c†Z†b†a Rbve †Kke †P†ayx (GiU,AvB) I †bivcE† c†Z†b†a †gvt mvBd† Bmjvg Gi Dc¶Z†Z e¶YZ YARD-MPB G cY" Bb†f†Ux Kiv nq Bb†f†UxK†j Avi/Gj tgvZ†eK †N¶IZ c†Y"i b†gi mv†_ c†B c†Y"i b†gi †gj c¶lqv hvq†b K†UBb†ii †fZ†i †÷†ji †dg m`k` cY" hv† †fZ†i †f†bqv† †eW ††L†Z c¶lqv hvq (cY" ††L m¶VK bvg †b†Z Kiv m†e nq†b) GZ`ms†M c†Y"i Q†e msh† Kiv n†jv  ms¶k† K†UBb†ii c†Yb †mj bs-CUP-7852 L†j bZb †mj bs-JP-257532 Ø†iv eÜ Kiv n†q†Q  Avg`vbx b††Z Av†`†ki kZ, ixU gvgjv hv†B I Ab`vb` c†hvR` kZ¶` c†Zcvjb mv†c¶¶ Ges cY"¶` †hLv†b †h Ae ⁻ vq i†q†Q †m †fiE†Z Lvjvm†hvM`  Av†jvP` cY",†jv †hLv†b †h Ae ⁻ vq i†q†Q †m Ae ⁻ vq cY" ††L †eW Kivi Rb` †eW†i†K civgk ††qv hvq								

K'it μt bs	jU bs	gvjgv+jj ieeiY I ciigvb																																			
146	OBPC-2/800/15 c#b'i Ae ⁻ vbt YARD-8/2 Rot.No-2015/2057. L/No-SCF/CGP/ 00524.	Avi/Gj tgvZvteK c#Y'i eybv t STC-63.00 BAGS OF LEAD CONCENTRATE. c#Y'i ciigvb t G. WT: 109000.00 KGS. K#UBbvi b#i t RFCU-2330239 X 20, CRSU-1162471 X 20 CLHU-3417474 X 20, FSCU-3612354 X 20 KwqK ciXvq c#B c#Y'i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y'i bvg</th><th>c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (#KiR)</th><th>biU IRb (iKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>i) RFCU-2330239X20 ii) CRSU-1162471X20 iii) CLHU-3417474X20</td><td>LEAD CONCENTRATE (ci^ti i m`k cY` hv mbv³ Kiv m#e nqib)</td><td>47.00 BAGS</td><td>81750.00</td><td>81750.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>47.00 BAGS</td><td>81750.00</td><td>81750.00</td></tr></table> %Zix t`k      t      CIHNA</div> <div>KwqK ciXvq c#B c#Y'i eybv- mnKvix Kwgkbvi (ibjvg) g#nv`q I ivR⁻ KgKZvi wb`k tgvZvteK PeK ciZibia Rbie tgv<sup>t</sup> mBd<sup>z</sup> Bmjvg (GuU,AiB) I w<sup>b</sup>ivcE<sup>v</sup> ciZibia Rbie wRqvDi ingvb Gi Dc<sup>-</sup>WZ<sup>z</sup> eiYZ YARD-8-2 G cY` Bb^tf>Ux Kiv nq Avi.Gj G c#Y'i bvg LEAD CONCENTRATE vK^tj I KwqK ciXvqK^tj cv_i m`k cY` cvIqv hvq hv tKvgK^vj tU÷ m^tc#y c#Y'i bvg w^bi³δZKiY ceK K^vUjM f^z Kiv th^zZ cv^ti Av^tjvP` c#Y'i bgb<sup>v</sup> msMn ceK wbjvg kvLvi bgvbv K<sup>t</sup>q Rgv t`qv n^tq^tQ msikó K#UBbvi i c^viZb wmj bs-SJ-6571866, SJ-6571865, SJ-5671867 & L^tj bZb wmj bs- JP-257541 Øiv eÜ Kiv n^tq^tQ Dc^tjwLZ Q^tK tZ eiYZ Q^tKi wZxq K^tjv^tg D^tj- wLZ K#UBbvi bs- iv) FSCU-3612354 X 20 ci ci 03 w`b Bb<sup>t</sup>W>U t`qv m^tZI msikó BqvW PeK ciZibia mÜvb w`<sup>t</sup>Z cv<sup>t</sup>iwb  Avg`vbx bxwZ Av^tki kZ, ixU gvgjv hvPvB I Ab^vb` c#hvR` kZw` c<sup>v</sup>iZcvjb m<sup>t</sup>c#q Ges cY`w` thLv<sup>t</sup>b th Ae<sup>-</sup>vq i<sup>t</sup>q<sup>t</sup>Q tm w<sup>f</sup>iE<sup>z</sup>Z Lvjvm<sup>t</sup>hM` Av^tjvP` cY`, t^jv thLv^tb th Ae⁻vq i^tq^tQ tm Ae⁻vq cY` t`^tL weW Kivi Rb` weWvi<sup>t</sup>K civgk t`qv hvq						μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb						Mm IRb (#KiR)	biU IRb (iKiR)	1	2	3	4	5	6	1.	i) RFCU-2330239X20 ii) CRSU-1162471X20 iii) CLHU-3417474X20	LEAD CONCENTRATE (ci ^t i i m`k cY` hv mbv ³ Kiv m#e nqib)	47.00 BAGS	81750.00	81750.00	WEIGHT: TOTAL GROSS & NET			47.00 BAGS	81750.00	81750.00
μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb																																	
				Mm IRb (#KiR)	biU IRb (iKiR)																																
1	2	3	4	5	6																																
1.	i) RFCU-2330239X20 ii) CRSU-1162471X20 iii) CLHU-3417474X20	LEAD CONCENTRATE (ci ^t i i m`k cY` hv mbv ³ Kiv m#e nqib)	47.00 BAGS	81750.00	81750.00																																
WEIGHT: TOTAL GROSS & NET			47.00 BAGS	81750.00	81750.00																																
147	OBPC-2/157/13 c#b'i Ae ⁻ vbt YARD-MPB Rot.No-2012/2275. L/No-CMA-25.	Avi/Gj tgvZvteK c#Y'i eybv t STC-110 B/S VEGETABLE OIL. c#Y'i ciigvb t G.WT : 38170.00 KGS. K#UBbvi b#i t CMAU-1226023 X 20 TGHU-3474654 X 20 KwqK ciXvq c#B c#Y'i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y'i bvg</th><th>c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (#KiR)</th><th>biU IRb (iKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>i) CMAU-1226023X20 ii) TGHU-3474654X20</td><td>c^tUⁱ ^Zix eo e⁻vi MvBU </td><td>53 wU MvBU 57 wU MvBU (ciZ MvB^tU 300 e⁻-i)</td><td>38170.00</td><td>38170.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>110 B/S</td><td>38170.00</td><td>38170.00</td></tr></table> %Zix t`k      t      BANGLADESH</div> <div>KwqK ciXvq c#B c#Y'i eybv- mnKvix Kwgkbvi (ibjvg) g#nv`q I ivR⁻ KgKZvi wb`k tgvZvteK PeK ciZibia Rbie tKke tP<sup>s</sup>ayx (GuU,AiB) I w<sup>b</sup>ivcE<sup>v</sup> ciZibia Avigi Lv<sup>b</sup> (1710) Gi Dc<sup>-</sup>WZ<sup>z</sup> eiYZ YARD-MPB G cY` Bb^tf>Ux Kiv nq Bb^tf>UxK^tj cY` Mbbvq cv<sup>t</sup>Ui ^Zix eo m<sup>v</sup>B<sup>t</sup>Ri e<sup>-</sup>vi MvBU (1 bs K#UBbvi i 53wU MvBU Ges 2 bs K#UBbvi i 57 wU MvBU) cvIqv hvq  cY`w` IR^tb fvix nIqv Ges t^jvKej I m^vVK hšc^wZi Afv^te MvBU, t^jv IRb Kiv m#e nqwb  msikó K#UBbvi 02wU mvaviY Z^tjv Øiv eÜ Kiv wQj hv L^tj bZb wmj bs- JP-257363 Ges JP-257049 Øiv eÜ Kiv n^tq^tQ  c#Y'i eybv I ciigvbmⁿ we⁻wiZ Z` Dc<sup>t</sup>jwLZ Q<sup>t</sup>K<sup>t</sup>Z Z<sup>t</sup>j aiv n<sup>t</sup>q<sup>t</sup>Q msikó c#Y'i Qie ciZ<sup>t</sup>e<sup>t</sup>bi m<sup>t</sup> msh<sup>y</sup> Kiv n<sup>t</sup>jv Av<sup>t</sup>jvP` c#Y'i bgb^v msMnceK wbjvg kvLvq bgb^v K^tq Rgv t`qv n<sup>t</sup>q<sup>t</sup>Q Avg`vbx bxwZ Av^tki kZ, ixU gvgjv hvPvB I Ab^vb` c#hvR` kZw` c<sup>v</sup>iZcvjb m<sup>t</sup>c#q Ges cY`w` thLv<sup>t</sup>b th Ae<sup>-</sup>vq i<sup>t</sup>q<sup>t</sup>Q tm w<sup>f</sup>iE<sup>z</sup>Z Lvjvm<sup>t</sup>hM`  Av^tjvP` cY`, t^jv thLv^tb th Ae⁻vq i^tq^tQ tm Ae⁻vq cY` t`^tL weW Kivi Rb` weWvi<sup>t</sup>K civgk t`qv hvq						μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb						Mm IRb (#KiR)	biU IRb (iKiR)	1	2	3	4	5	6	1.	i) CMAU-1226023X20 ii) TGHU-3474654X20	c ^t U ⁱ ^Zix eo e ⁻ vi MvBU	53 wU MvBU 57 wU MvBU (ciZ MvB ^t U 300 e ⁻ -i)	38170.00	38170.00	WEIGHT: TOTAL GROSS & NET			110 B/S	38170.00	38170.00
μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb																																	
				Mm IRb (#KiR)	biU IRb (iKiR)																																
1	2	3	4	5	6																																
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WEIGHT: TOTAL GROSS & NET			110 B/S	38170.00	38170.00																																

K'it μt bs	jU bs	gvjvgvji weeiY I ciigv																																	
150	OBPC-1/644/15 c#b'i Ae vbt YARD-NCT	Avi/Gj tgvZvteK c#Y'i eYbv	t	STC- 174 CNTS BRAND NEW CAPITAL MACHINERY FOR GMTS. INGDS.																															
	Rot.No-2015/2262 L/No-COAU 7070644180.	c#Y'i ciigv	t	G. WT: 6968.00 KGS.																															
		K#UBbvi b#i	t	FCIU-5244484 X 40 BMOU-5126400 X 40																															
		KwqK ciXvq c#B c#Y'i bvg t																																	
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th></tr><tr><th>Mm IRb (#KIR)</th><th>bU IRb (tKIR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>BMOU-5126400X40</td><td>1. EVAPORATIVE AIR COOLER, 60 CTNS, PER CTNS GW- 55 KGS, NW-52 KGS. PER CTNS- 01 UNIT. 2. SIDE PANEL, 77 CTNS PER CTNS-4 PCS. BRAND- COOL TECH.</td><td>60 CTNS 77 CTNS</td><td rowspan="2">6968.00</td><td rowspan="2">6968.00</td></tr><tr><td>2.</td><td>FCIU-5244484X20</td><td>1. PLASTIC STEEL AUTO SWING AIRDEFFUSER, 05 CTNS, PER CTNS-4 PCS. 2. 4-WAY MUCHROOM AIR DEFFUSER 3. WATER PUMP FOR EVAPORATIVE AIR COOLER 01 CTNS, 13 PCS. 04. CRYSTAL PLUG,</td><td>05 CTNS 30 CTNS. 01 CNTS 01 CNTS</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>174 CNTS</td><td>6968.00 6968.00</td></tr></table>					μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb		Mm IRb (#KIR)	bU IRb (tKIR)	1	2	3	4	5	6	1.	BMOU-5126400X40	1. EVAPORATIVE AIR COOLER, 60 CTNS, PER CTNS GW- 55 KGS, NW-52 KGS. PER CTNS- 01 UNIT. 2. SIDE PANEL, 77 CTNS PER CTNS-4 PCS. BRAND- COOL TECH.	60 CTNS 77 CTNS	6968.00	6968.00	2.	FCIU-5244484X20	1. PLASTIC STEEL AUTO SWING AIRDEFFUSER, 05 CTNS, PER CTNS-4 PCS. 2. 4-WAY MUCHROOM AIR DEFFUSER 3. WATER PUMP FOR EVAPORATIVE AIR COOLER 01 CTNS, 13 PCS. 04. CRYSTAL PLUG,	05 CTNS 30 CTNS. 01 CNTS 01 CNTS	WEIGHT:			TOTAL GROSS & NET	174 CNTS
μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb																															
				Mm IRb (#KIR)	bU IRb (tKIR)																														
1	2	3	4	5	6																														
1.	BMOU-5126400X40	1. EVAPORATIVE AIR COOLER, 60 CTNS, PER CTNS GW- 55 KGS, NW-52 KGS. PER CTNS- 01 UNIT. 2. SIDE PANEL, 77 CTNS PER CTNS-4 PCS. BRAND- COOL TECH.	60 CTNS 77 CTNS	6968.00	6968.00																														
2.	FCIU-5244484X20	1. PLASTIC STEEL AUTO SWING AIRDEFFUSER, 05 CTNS, PER CTNS-4 PCS. 2. 4-WAY MUCHROOM AIR DEFFUSER 3. WATER PUMP FOR EVAPORATIVE AIR COOLER 01 CTNS, 13 PCS. 04. CRYSTAL PLUG,	05 CTNS 30 CTNS. 01 CNTS 01 CNTS																																
WEIGHT:			TOTAL GROSS & NET	174 CNTS	6968.00 6968.00																														
		Zix t`k	t	CIHNA																															
		KwqK ciXvq c#B c#Y'i eYbv- mnKvix Kwgkbvi (vbjvg) g#nv`q I ivR` KgKZvi v#`k tgvZvteK PeK ciZibia Rbve #Kke tPšayx (G,vU,AvB) I Rbie vgrvby` nK (1850) vbi vE`v ciZibiai Dc`vZ`Z eYvZ YARD-NCT G cY` Bb#f>Ux Kiv nq Bb#f>UxKv#j cY` Mbbvq 1 bs K#UBbvi 137 CNTS, 1. EVAPORATIVE AIR COOLER, 60 CTNS, PER CTNS GW-55 KGS, NW-52 KGS. PER CTNS-01 UNIT, MODEL NO-JH-PY01, VOLTAGE-220/240v, FREQUENCY 50hz, POWER-35w CURRENT 0.23a COMPLETE SET WITH ACCESSORIES. 2.SIDE PANEL, 77 CTNS PER CTNS-4 PCS. BRAND-COOL TECH, 2bs K#UBbvi 37 CNTS, 1. PLASTIC STEEL AUTO SWING AIR DEFFUSER, 05 CTNS, PER CTNS-4 PCS. 2.4-WAY MUCHROOM AIR DEFFUSER, 3.WATER PUMP FOR EVAPORATIVE AIR COOLER 01 CTNS, 13 PCS. 04.CRYSTAL PLUG, PER CTNS-12 PCS cvlqv hvq, hvi Avi.Gj tgvZvteK c#Y'i IRb mvgÄm`cY  cY`v` IR#b A#bK fviX nIqq (tgiKbvix) Ges chvB jvRvUK mv#civU bv`vKvq KwqK ciXvqKv#j cY`v` i IRb ciigvc Kiv m#e nqib weavq LvjvmKv#j c#Y'i IRb vbiðZ K#i cY` Lvjvm#hvM` msvkó 1bs K#UBbvi#ii cjiZb v#j bs-Y-57669 L#j bZb v#j bs-JP-257680, 1bs K#UBbvi#ii cjiZb v#j bs-Y-57668 L#j bZb v#j bs-JP-257677 Øviv Zvjv ex Kiv n#q#Q Av#jvP` c#Y'i g`vbgvj 01 Kvc GZ`ms#M mshy` Kiv n#jv Avg`vbx bxvZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZv`` c#Zcvjb mv#c#t Ges cY`v` thLv#b th Ae`vq i#q#Q tm vfiE#Z Lvjvm#hvM` Av#jvP` cY`,#jv thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L weW Kivi Rb` weWvi#K civgk t`qv hvq																																	

K'it μt bs	jU bs	gvjvgv†ji weeiY I ciigv																													
151	OBPC-2/881/15 c†b"i Ae"vbt YARD-NCT Rot.No-2015/2283 L/No-TPKAOCTG 15080789.	Avi/Gj †gvZ†eK c†Y"i eYbv t STC-278.00 PKGS OF DYES AND CHEMICALS c†Y"i ciigv t G. WT : 18900.00 KGS K†UBbvi b‡i t TCKU-2928289X20 KvqK cix¶vq c†B c†Y"i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K†UBbvi bs</th><th rowspan="2">c†Y"i bvg</th><th rowspan="2">c†Y"i ciigvY</th><th colspan="2">c†Y"i IRb</th></tr><tr><th>Mm IRb (†K†R)</th><th>biU IRb (†K†R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>TCKU-2928289X20</td><td>01. TAIGAL SET, 110 DRUM, PER DRUM-120 KGS. 02. TAISOFT SSK-50 BASE, 168 BAGS, PER BAGS-25 KGS.</td><td>110.00 DRUM 168.00 BAGS</td><td>18094.00</td><td>17400.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>278 DRUM / BAGS</td><td>18094.00</td><td>17400.00</td></tr></table> %Zix †`k t TAIWAN</div> <div>KvqK cix¶vq c†B c†Y"i eYbv†- mnKvix Kvqkbvi (¶bjvg) g†nv`q I ivR¯ KgKZvi ¶b†`k †gvZ†eK PeK c¶Zib‡a Rbve †Kke †Pšayx (G¶U,AvB) I Rbve mÂq `vm (1867) ¶bivcËv c¶Zib‡ai Dc¶Z†Z e¶YZ YARD-NCT G cY" Bb†f>Ux Kiv nq¶ Bb†f>UxKiv†j cY" Mbbvq 1. TAIGAL SET, 110 DRUM, PER DRUM-126.00 KGS GROSS. 02. TAISOFT SSK-50 BASE, 168 BAGS, PER BAGS-25.20 KGS GROSS. cv¶qv hvq, hvi Avi.Gj †gvZ†eK c†Y"i IRb 806.00 †K¶R Kg cv¶qv hvq¶ c†Y"i eYbv I ciigvbm ¶e"¶iZ Z_ Dc†j¶LZ Q†K†Z Z†j aiv n†q†Q¶ cY"¶ IR†b A†bK fvi¶ n¶lqv Ges ch¶B j¶R¶UK m†cvU bv _vKvq KvqK cix¶vKiv†j cY"¶ i IRb ciigv Kiv m‡e nq¶b ¶eavq LvjvmKiv†j c†Y"i IRb ¶b¶ðZ K†i cY" Lvjvm†h¶M"¶ ms¶kó K†UBbvi i c¶vZb ¶mj bs-YMLK-135553 L†j bZb ¶mj bs-JP-257262 Øviv Zvjv ex Kiv n†q†Q¶ Av†jvP" c†Y"i bg¶v msMn ceK ¶bjvg kvLv¶ bg¶v K†¶ Rgv i†q†Q¶ Avg`vbx b¶Z Av†`†ki kZ, ixU gvgjv hv¶B I Ab"vb" c†hvR" kZ¶ c¶Zcvjb m†c†¶ Ges cY"¶ thLv†b th Ae"vq i†q†Q ¶m ¶f¶Ë†Z Lvjvm†h¶M"¶ Av†jvP" cY",†jv thLv†b th Ae"vq i†q†Q ¶m Ae"vq cY" †`L ¶eW Kivi Rb" ¶eWwi†K ciigk †`qv hvq¶				μ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb		Mm IRb (†K†R)	biU IRb (†K†R)	1	2	3	4	5	6	1.	TCKU-2928289X20	01. TAIGAL SET, 110 DRUM, PER DRUM-120 KGS. 02. TAISOFT SSK-50 BASE, 168 BAGS, PER BAGS-25 KGS.	110.00 DRUM 168.00 BAGS	18094.00	17400.00	WEIGHT: TOTAL GROSS & NET			278 DRUM / BAGS	18094.00	17400.00
μ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb																											
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WEIGHT: TOTAL GROSS & NET			278 DRUM / BAGS	18094.00	17400.00																										

K'it μt bs	jU bs	gvjvgv+jj ieeiY I ciigvb																																
152	OBPC-1/686/15 c†b"i Ae ⁻ vt YARD-5. Rot.No-2015/2563 L/No-HLCUBO 1151004470.	<u>Avi/Gj tgvZv†eK c†Y"i eYbv</u> t STC-718.00 CTNS POLYSTER TEXTURIES YARN. c†Y"i ciigvb t G. WT: 24483.00 KGS. K†UBbv†i b†i t CAIU-8553642X40 <u>KvqK ciX¶vq c†B c†Y"i bvg</u> t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K†UBbv†i bs</th><th rowspan="2">c†Y"i bvg</th><th rowspan="2">c†Y"i ciigvY</th><th colspan="2">c†Y"i IRb</th></tr><tr><th>Mm IRb (†K†R)</th><th>b†U IRb (†K†R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>CAIU-8553642X40</td><td>POLYSTER TEXTURIES YARN</td><td>718.00 CTNS</td><td>24483.00</td><td>22617.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>718.00 CTNS</td><td>24483.00</td></tr><tr><td colspan="3"></td><td></td><td>22617.00</td><td></td></tr></table> %Zix †`k t INDIA  <u>KvqK ciX¶vq c†B c†Y"i eYbv†-</u> mnKvix Kvqkbv†i (¶bjvg) g†nv`q I ivR ⁻ KgKZvi ¶b†`k tgvZv†eK PeK c¶Zib¶a Rbve tgv† Rûi‡j nvmib (Dtetmnt) I Rbve Kvgvj †nv†mb (1824) ¶bivcËv c¶Zib¶ai Dc¶ <sup>-</sup> Z†Z e¶YZ YARD-5 G cY" Bb†f>Ux Kiv nq  Bb†f>UxKv†j cY" Mbbvq 718.00 CTNS POLYSTER TEXTURIES YARN (PER CTNS-6 CONE) c¶lqv hvq, hv† Avi.Gj tgvZv†eK c†Y"i IRb mvgÄm`cY cY"¶¶ IR†b A†bK fviX nIqvq Ges chvB j¶R¶UK mv†cvU bv _vKvq KvqK ciX¶vKv†j cY"¶¶ i IRb c¶igvc Kiv m†e nq¶b ¶eavq LvjvmKv†j c†Y"i IRb ¶b¶ðZ K†i cY" Lvjvm†hvM" c†Y"i eYbv I c¶igvbm¶ ¶e ⁻ ¶iZ Z_ Dc†j¶LZ Q†K†Z Z†j aiv n†q†Q ms¶kó K†UBbv†i†i c†yZb ¶mj bs-1467721 L†j bZb ¶mj bs-JP- 257367 Øviv Zvjv ex Kiv n†q†Q Av†jvP" c†Y"i bgbv msMn ceK ¶bjvg kvLvi bgbv K†¶ Rgv i†q†Q Avg`vbX b¶Z Av†`†ki kZ, ixU gvgjv hvPvB I Ab`vb" c†hvR" kZ¶¶ c¶Zcvjb mv†c†¶ Ges cY"¶¶ †hLv†b †h Ae <sup>-</sup> vq i†q†Q †m ¶f¶ËZ Lvjvm†hvM"  Av†jvP" cY", ‡jv †hLv†b †h Ae <sup>-</sup> vq i†q†Q †m Ae <sup>-</sup> vq cY" †`†L ¶eW Kivi Rb" ¶eWwi†K ciigk †`qv hvq	μ bs	K†UBbv†i bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb		Mm IRb (†K†R)	b†U IRb (†K†R)	1	2	3	4	5	6	1.	CAIU-8553642X40	POLYSTER TEXTURIES YARN	718.00 CTNS	24483.00	22617.00	WEIGHT:			TOTAL GROSS & NET	718.00 CTNS	24483.00					22617.00	
μ bs	K†UBbv†i bs	c†Y"i bvg					c†Y"i ciigvY	c†Y"i IRb																										
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<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji weeiY I ciigvb</i>																																
153	OBPC-1/713/15 <i>c†b`i Ae<sup>-</sup>vbt</i> YARD-MPB Rot.No-2015/2400 L/No-COAU 7040736770.	<i><u>Avi/Gj tgvZv†eK c†Y`i eYbv</u></i>	<i>t</i>	STC- 80 SET POLY WOOD BOX..																														
		<i>c†Y`i ciigvb</i>	<i>t</i>	G. WT: 3400.00 KGS.																														
		<i>K†UBbvi b‡i</i>	<i>t</i>	UETU-2123644X40																														
		<i><u>KwqK ciX¶vq c†B c†Y`i biv</u></i>	<i>t</i>																															
		<table><tr><th><i>μ bs</i></th><th><i>K†UBbvi bs</i></th><th><i>c†Y`i biv</i></th><th><i>c†Y`i ciigvY</i></th><th colspan="2"><i>c†Y`i IRb</i></th></tr><tr><td></td><td></td><td></td><td></td><th><i>Mm IRb (†KiR)</i></th><th><i>bU IRb (†KiR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>UETU-2123644 X 20</td><td>POLY WOOD BOX</td><td>80 SET</td><td>3400.00</td><td>3400.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>80 SET</td><td>3400.00</td></tr></table>	<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i biv</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>						<i>Mm IRb (†KiR)</i>	<i>bU IRb (†KiR)</i>	1	2	3	4	5	6	1.	UETU-2123644 X 20	POLY WOOD BOX	80 SET	3400.00	3400.00	WEIGHT:			TOTAL GROSS & NET	80 SET	3400.00		
		<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i biv</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>																												
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		WEIGHT:			TOTAL GROSS & NET	80 SET	3400.00																											
<i>‰Zix †`k</i>	<i>t</i>	CHINA																																
<i><u>KwqK ciX¶vq c†B c†Y`i eYbv†-</u></i> <i>mnKvix Kwgbvi (¶bjvg) g†nv`q I ivR⁻ KgKZvi ¶b†`k tgvZv†eK PeK ciZ¶bia Rbve †Kke †Pšayx (G¶U,AvB) I ¶bivcEviÿx Rbve Rv¶¶½i ciZ¶biai Dc¶Z†Z e¶YZ Yard-MPB G cY<sup>-</sup> Bb†f>Ux Kiv nq¶  Bb†f>UxKv†j cY<sup>-</sup> Mbbvq 80 SET POLY WOOD BOX c¶lqv hvq, hvi Avi/Gj tgvZv†eK c†Y`i IRb mvgÄm`cY<sup>-</sup> c¶lqv hvq¶ c†Y`i eYbv I ciigvbm¶n ¶e⁻¶iZ Z⁻ Dc†jv¶LZ Q†K†Z Zzj aiv n†q†Q¶ ms¶kó K†UBbv†ii c¶vZb ¶mj bs-G-16952 L†j bZb ¶mj bs-JP-257035 Øviv Zvjv ex Kiv n†q†Q¶ Avg`vbx b¶vZ Av†`†ki kZ, ixU gvvgjv hvPvB I Ab`vb` c†hvR` kZ¶¶ c¶Zcvjb m¶c†¶¶ Ges cY<sup>-</sup>¶ thLv†b th Ae<sup>-</sup>vq i†q†Q ¶m ¶fiE†Z Lvjvm†hvM`¶ Av†jvP` cY<sup>-</sup>,†jv thLv†b th Ae<sup>-</sup>vq i†q†Q ¶m Ae<sup>-</sup>vq cY<sup>-</sup> †`†L ¶eW Kivi Rb` ¶eWvi†K civgk †`qv hvq¶ </i>																																		
154	OBPC-1/705/15 <i>c†b`i Ae<sup>-</sup>vbt</i> YARD-NCY Rot.No-2015/2593 L/No-568008307	<i><u>Avi/Gj tgvZv†eK c†Y`i eYbv</u></i>	<i>t</i>	STC-1972 PKGS ELECTRIC BATTERY POWERED TRICYCLE PARTS AND ACCESSURIES.																														
		<i>c†Y`i ciigvb</i>	<i>t</i>	G. WT: 30696.00 KGS.																														
		<i>K†UBbvi b‡i</i>	<i>t</i>	MSKU-9410568X40 MRKU-2056640X40																														
		<i><u>KwqK ciX¶vq c†B c†Y`i biv</u></i>	<i>t</i>																															
		<table><tr><th><i>μ bs</i></th><th><i>K†UBbvi bs</i></th><th><i>c†Y`i biv</i></th><th><i>c†Y`i ciigvY</i></th><th colspan="2"><i>c†Y`i IRb</i></th></tr><tr><td></td><td></td><td></td><td></td><th><i>Mm IRb (†KiR)</i></th><th><i>bU IRb (†KiR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>MSKU-9410568X40 MRKU-2056640X40</td><td>ELECTRIC BATTERY POWERED TRICYCLE PARTS AND ACCESSURIES</td><td>1972 PKGS</td><td>30696.00</td><td>30696.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>1972 PKGS</td><td>30696.00</td></tr></table>	<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i biv</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>						<i>Mm IRb (†KiR)</i>	<i>bU IRb (†KiR)</i>	1	2	3	4	5	6	1.	MSKU-9410568X40 MRKU-2056640X40	ELECTRIC BATTERY POWERED TRICYCLE PARTS AND ACCESSURIES	1972 PKGS	30696.00	30696.00	WEIGHT:			TOTAL GROSS & NET	1972 PKGS	30696.00		
		<i>μ bs</i>	<i>K†UBbvi bs</i>	<i>c†Y`i biv</i>	<i>c†Y`i ciigvY</i>	<i>c†Y`i IRb</i>																												
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K'it pt bs	jU bs	gvjgv+jj ieeiY I ciigv																																																																				
157	OBPC-1/478/13 c#b'i Ae ⁻ vt YARD-JR. Rot.No-2013/86 L/No-CEL46.	Avi/Gj tgvZvteK c#Y'i eYbv t STC- 03 PKGS (03 UNITS) 450 LBS WASHING MACHINE. c#Y'i ciigv t G. WT : 5995.00 KGS. K#UBbvi bai t GESU-4898361X40 KwqK cixvq cvB c#Y'i big t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y'i big</th><th>c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>Mm IRb (tKiR)</th><th>biU IRb (tKiR)</th></tr><tr><td>1.</td><td>GESU-4898361X40</td><td>450 LBS WASHING MACHINE</td><td>03 PKGS</td><td>5995.00</td><td>5995.00</td></tr><tr><td colspan="3">WEIGHT:</td><td>TOTAL GROSS & NET</td><td>03 PKGS</td><td>5995.00</td></tr></table> %Zix t`k t NOT FOUND</div> <div>KwqK cixvq cvB c#Y'i eYbv- mnKvix Kwgbvi (ibjvg) g#nv`q I ivR⁻ KgKZvi wbt`k tgvZvteK PeK ciZibia Rbve Avay[~] nvB fBqv (Gm,Avi,I,G) I wivcEvi vx Rbve bji Avjg (1560) ciZibiai Dci⁻wZzZ eiYZ YARD-JR G cY⁻ BbtfUx Kiv nq BbtfUxKv+j cY⁻ Mbbvq 03 PKGS 450 LBS WASHING MACHINE cvlqv hvq, hvi Avi/Gj tgvZvteK c#Y'i IRb mvgAm⁻cY⁻ cvlqv hvq Av+jvP⁻ cY⁻U⁻ xNw⁻b cto⁻vKvq Gi ,bMZ gvb Ktg wMtq#Q Ges c#Y'i Mvtq gwiPv cto#Q c#Y'i eYbv I ciigvbm n⁻wiz Z⁻ Dc+jwLZ Q#KzZ Zzj aiv n#q#Q mskó K#UBbvi i cYvZb Zvjv Ljy bzB wmj bs-JP-2570330viv Zvjv ex Kiv n#q#Q Avg⁻vbx bxwZ Avt⁻#ki kZ, ixU gvgjv hvPvB I Abvb⁻ c#hvr⁻ kZw⁻ ciZcvjb mvtc#v Ges cY⁻w⁻ thLv#b th Ae⁻vq i#q#Q tm wfiEzZ Lvjvm#hM⁻ Av+jvP⁻ cY⁻ ,#jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY⁻ t`#L wW Kivi Rb<sup>-</sup> wWwi#K cingk t`qv hvq						μ bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigvY	c#Y'i IRb		1	2	3	4	Mm IRb (tKiR)	biU IRb (tKiR)	1.	GESU-4898361X40	450 LBS WASHING MACHINE	03 PKGS	5995.00	5995.00	WEIGHT:			TOTAL GROSS & NET	03 PKGS	5995.00																																							
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158	OBPC-1/639/15 c#b'i Ae ⁻ vt YARD-NCT Rot.No-2015/2286 B/L No.TPKAOCT G15080788	Avi/Gj tgvZvteK c#Y'i eYbv t 656 PKGS OF DYES & CHEMICALES c#Y'i ciigv t G. WT: 23953.00 KGS. K#UBbvi bai t YMMU-4043986 X 40 KwqK cixvq cvB c#Y'i big t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y'i big</th><th>c#Y'i ciigvY</th><th colspan="3">c#Y'i IRb</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>Mm (tKiR)</th><th>cY⁻ eZiZ tgo#Ki IRb</th><th>biU (tKiR)</th></tr><tr><td>1.</td><td>YMMU-4043986 X 40</td><td>DYES ACID-HP Per Drum (small) = G.Wt: 126.00 Kgs</td><td>35 Drum (Small)</td><td>4410.00 (Wgmn)</td><td>210.00</td><td>4210.00</td></tr><tr><td></td><td></td><td>Per Drum (Big) = G.Wt:220.00 Kgs (AibgwbK)</td><td>08 Drum (Big)</td><td>1760.00 (Wgmn)</td><td>80.00</td><td>1680.00</td></tr><tr><td></td><td></td><td>(1) TAISOFT SSK-50 BASE</td><td>55 Bags</td><td>1386.00 (e⁻-vmn)</td><td>11.00</td><td>1375.00</td></tr><tr><td></td><td></td><td>(2) SODIUM NITRATE</td><td>48 Bags</td><td>1209.60 (e⁻-vmn)</td><td>9.60</td><td>1199.40</td></tr><tr><td></td><td></td><td>(3) OXALIC ACID 99.6% min</td><td>40 Bags</td><td>1000.00 (e⁻-vmn)</td><td>8.00</td><td>992.00</td></tr><tr><td></td><td></td><td>DYES</td><td>309 Ctns</td><td>8497.50 (KiUbm)</td><td>741.60</td><td>7755.90</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td></td><td>18263.10</td><td>1060.20</td><td>17212.30</td></tr></table> %Zix t`k t MADE IN CHINA</div> <div>KwqK cixvq cvB c#Y'i eYbv-mnKvix Kwgbvi (ibjvg) g#nv`qi wbt`k tgvZvteK NCT-YARD G Dci⁻Z n#q PeK ciZibia Rbve #Kke tPšayx, e⁻i wivcE⁻ wefv#Mi ciZibia Rbve tgv⁻t mvdz⁻ Bmjvg (03) I Ges ivR⁻ KgKZvi (BbtfwU) Dci⁻wZzZ eiYZ cY⁻PvjvbiU KwqK cixv (BbtfwU) Kiv nq BbtfUxKv+j Dc+jwLZ Q#K cY⁻ ,#jv cvlqv hvq Avi/Gj tgvZvteK c#Y'i ciigvY 23,953.00 tKiR D+jL⁻vK+jI KwqK cixvKv+j c#Y'i Mm I bxU IRb 18,263.10 tKiR cvlqv hvq chvB LOGISTICS SUPPORT bv⁻vKvq IRb wbi#Z Kiv mae nqwb Z#e LvjvmKv+j c#Y'i IRb wbi#Z mvtc#v Qvo#hM⁻ D+j-L⁻ th, cY⁻Ui IGM mieivn Kiv nqwb Av+jvP⁻ cY⁻Pvjv#bi bgbv msMn Kiv n#q#Q, hv ibjvg kvLvi bgbv K#v msiv⁻vZ Av#Q Av+jvP⁻ cY⁻PvjvbiU K⁻wg#Kj RvZxq cY⁻ nlqv Zv Kv÷g j⁻vetiUix Kv÷g nvDm, PÆMv#g bgbv tciY Kiv th#Z c#i j⁻vetiUix n#Z cvB wicv#Ui tciy#Z Ges Avg⁻vbx bxwZ Avt`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Abvb<sup>-</sup> c#hvr<sup>-</sup> kZw<sup>-</sup> ciZcvjb mvtc#v Lvjvm#hM<sup>-</sup>  Av+jvP<sup>-</sup> cY<sup>-</sup> PvjvbiU thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY<sup>-</sup> t`#L wW Kivi Rb⁻ wWwi#K cingk t`qv hvq Av+jvP⁻ cY⁻ PvjvbiU thLv#b th Ae⁻vq i#q#Q tm wfiEzZ Lvjvm#hM⁻ BbtfwU tk#I K#UBbviU mxj bai-JP-246531 0viv eÜ Kiv nq						μ bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigvY	c#Y'i IRb			1	2	3	4	Mm (tKiR)	cY ⁻ eZiZ tgo#Ki IRb	biU (tKiR)	1.	YMMU-4043986 X 40	DYES ACID-HP Per Drum (small) = G.Wt: 126.00 Kgs	35 Drum (Small)	4410.00 (Wgmn)	210.00	4210.00			Per Drum (Big) = G.Wt:220.00 Kgs (AibgwbK)	08 Drum (Big)	1760.00 (Wgmn)	80.00	1680.00			(1) TAISOFT SSK-50 BASE	55 Bags	1386.00 (e ⁻ -vmn)	11.00	1375.00			(2) SODIUM NITRATE	48 Bags	1209.60 (e ⁻ -vmn)	9.60	1199.40			(3) OXALIC ACID 99.6% min	40 Bags	1000.00 (e ⁻ -vmn)	8.00	992.00			DYES	309 Ctns	8497.50 (KiUbm)	741.60	7755.90	TOTAL GROSS & NET WEIGHT:				18263.10	1060.20	17212.30
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		DYES	309 Ctns	8497.50 (KiUbm)	741.60	7755.90																																																																
TOTAL GROSS & NET WEIGHT:				18263.10	1060.20	17212.30																																																																

K'it μt bs	jU bs	gvjvgvji weeiY I ciigv						
159	OBPC-1/663/15 c#b'i Ae ⁻ vt YARD-MPB Rot.No-2015/2307 B/L No. KAOCH TG10669YOPB	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	WET BLUE LEATHER			
		c#Y'i ciigv		t	G. WT: 25206.00 KGS.			
		K#UBbvi bai		t	HJCU-1966244 X 40			
		<u>KwqK cix¶vq ciB c#Y'i big</u>		t				
		μ bs	K#UBbvi bs	c#Y'i big	c#Y'i IRb			
					Mm (tKiR)	cY ⁻ e ⁻ ZiZ tgro#Ki IRb	biU (tKiR)	
		1	2	3	3	4	5	
		1.	HJCU-1966244 X 40	WET BLUE LEATHER	25206.00 (c'v#jUmn)	250.00	24956.00	
		TOTAL GROSS & NET WEIGHT:			25206.00	250.00	24956.00	
		Zix t`k		t	NOT FOUND			
<u>KwqK cix¶vq ciB c#Y'i eYbt-</u> mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶b#`k tgvZvteK MPB-YARD G Dc ⁻ Z n#q PeK ciZvba Rbve #Kke tPšayx, e`i ¶bivcE ^v ¶efv#Mi ciZvba Rbve #Mvjvg tgv ⁻ dv I Ges ivR ⁻ KgKZvi (Bb#f¶U) Dc ⁻ ¶Z#Z e¶YZ cY ⁻ PvjvbU KwqK cix¶v Bb#f¶U Kiv nq Bb#f¶UxKv#j WET BLUE LEATHER cvIqv hvq chvB LOGISTICS SUPPORT bv ⁻ vKvq IRb ¶bvδZ Kiv m¶e nq¶b Z#e LvjvmKv#j c#Y'i IRb ¶bvδZ mv#c#¶ Qvo#hvM ⁻ c#Y'i eYbv I ciigvbm ¶e ⁻ ¶iZ Z ⁻ Dc#j¶LZ Q#K#Z Z#j aiv n#q#Q D#j-L ⁻ th, cY ⁻ ¶Ui IGM mieivn Kiv nq¶b Avi/Gj tgvZvteK c#Y'i Mm IRb 25,206.00 tKiR Av#jvP ⁻ cY ⁻ Pvjv#bi bgbv msmn Kiv n#q#Q, hv ¶bjvg kvLvi bgbv K#¶ msi¶¶Z Av#Q Avg`vbx bxZ Av#`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR ⁻ kZ¶` ciZcvjb mv#c#¶ Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> PjvbU thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L ¶eW Kivi Rb ⁻ ¶eWvi#K civgk t`qv hvq Av#jvP ⁻ cY ⁻ PjvbU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM ⁻ Bb#f¶U t#I K#UBbviU mxj bai h ⁻ vμ#g-JP-257673 Øviv eÜ Kiv nq								
160	OBPC-2/841/15 c#b'i Ae ⁻ vt YARD-NCT Rot.No-2015/2353 B/I No.596281229	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u>		t	30 B/S, MICRO FIBER			
		c#Y'i ciigv		t	G. WT: 9060.00 KGS.			
		K#UBbvi bai		t	MSKU-2992364 X 20			
		<u>KwqK cix¶vq ciB c#Y'i big</u>		t				
		μt bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigvY	c#Y'i IRb		
						Mm (tKiR)	cY ⁻ e ⁻ ZiZ tgro#Ki IRb	biU (tKiR)
		1	2	3	4	5	6	7
		1.	MSKU-2992364 X 20	MICRO FIBER	30 B/S	460.00	-	460.00 (e ⁻ -mn)
		TOTAL GROSS & NET WEIGHT:			30 B/S	460.00	-	460.00
		Zix t`k		t	NOT FOUND			
<u>KwqK cix¶vq ciB c#Y'i eYbt-</u> mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶b#`k tgvZvteK NCT-Yard G Dc ⁻ Z n#q PeK ciZvba Rbve #Kke tPšayx, e`i ¶bivcE ^v ¶efv#Mi ciZvba Rbve ¶gRvby nK (1850) I Ges ivR ⁻ KgKZvi (Bb#f¶U) Dc ⁻ ¶Z#Z e¶YZ cY ⁻ PjvbU KwqK cix¶v Bb#f¶U Kiv nq Avi/Gj G Mm IRb 9060.00 tKiR D#j-L ⁻ ¶vK#jI Bb#f¶U¶Kv#j 460.00 tKiR (e ⁻ -mn) c#Y'i Mm I bxU IRb cvIqv hvq Z#e, LvjvmKv#j c#Y'i IRb ¶bvδZ mv#c#¶ Qvo#hvM ⁻ c#Y'i eYbv I ciigvbm ¶e ⁻ ¶iZ Z ⁻ Dc#j¶LZ Q#K#Z Z#j aiv n#q#Q D#j-L ⁻ th, cY ⁻ ¶Ui IGM mieivn Kiv nq¶b Av#jvP ⁻ cY ⁻ Pvjv#bi bgbv msmn Kiv n#q#Q, hv ¶bjvg kvLvi bgbv K#¶ msi¶¶Z Av#Q Avg`vbx bxZ Av#`k, 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR ⁻ kZ¶` ciZcvjb mv#c#¶ Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> PjvbU thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L ¶eW Kivi Rb ⁻ ¶eWvi#K civgk t`qv hvq Av#jvP ⁻ cY ⁻ PjvbU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM ⁻ Bb#f¶U t#I K#UBbviU mxj bai-JP-257674 Øviv eÜ Kiv nq								

K'it μt bs	jU bs	gvjvgv+jj i eeY I ciigv																																			
161	OBPC-2/816/15 c#b`i Ae`vbt YARD-7 Rot.No-2015/1690 B/I No.TEH1505 509	<div>Avi/Gj tgvZvteK c#Y`i eYbv t36 COIL OF FLAT ROLLED PRODUCTS</div> <div>c#Y`i ciigvbtG. WT: 78386.00 KGS.</div> <div>K#UBbvi b#i tPCIU-2899596 X 20 PCIU-1152081 X 20 PCIU-2985591 X 20</div> <div>KwqK ciXvq cvB c#Y`i bvg t</div> <table><tr><th rowspan="2">μt bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y`i bvg</th><th rowspan="2">c#Y`i ciigvY</th><th colspan="3">c#Y`i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY`e`ZiZ tgv#Ki IRb</th><th>bU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>1) PCIU-2899596 X 20 2) PCIU-1152081 X 20 3) PCIU-2985591 X 20</td><td>FLAT ROLLED PRODUCTS</td><td>36 COIL</td><td>78386.00</td><td>-</td><td>78386.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>36 COIL</td><td>78386.00</td><td>-</td><td>78386.00</td></tr></table> <div>^Zi i t`k tMADE IN JAPAN</div> <div>Kvjvi tMINA/BLUE SKY</div> <div>KwqK ciXvq cvB c#Y`i eYbv- mnKvix Kwgkbvi (ibjvg) g#nv`#qi #b#`k tgvZvteK 7-YARD G Dc`Z n#q PeK c#Zib#a Rbve tgvdv#4j tnv#mb, e`i #bivcE`v efv#Mi c#Zib#a Rbve tgv B#jqvm (1486) I Ges ivR` KgKZvi (Bb#f#U) Dc`Z#Z eivZ cY`PvjvbiU KwqK ciXv Bb#f#U Kiv nq Bb#f#UkV#j 36 COIL, FLAT ROLLED PRODUCTS cvlqv hvq chvB LOGISTICS SUPPORT bv`vKvq #bv#Z Kiv m#e nq  Z#e LvjvmKv#j c#Y`i IRb #bv#Z mv#c#q Qvo#hvM`  c#Y`i eYbv I ciigvbm n #e`wiZ Z` Dc#j#LZ Q#K#Z Z#j aiv n#q#Q D#j-L` th, cY`Ui IGM mieivn Kiv nq Avi/Gj tgvZvteK cY`PvjvbiUi bxU IRb 78,386.00 tKiR  Av#jvP` cY`Pvjv#bi bgbv m#Mn Kiv n#q#Q, hv #bjvg kvLvi bgbv K#q msi#qZ Av#Q  Avg`vb# bx#Z Av#`k 2012-2015 Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZ#` c#Zcvjb mv#c#q Lvjvm#hvM` Av#jvP` cY` PvjvbiU thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L #eW Kivi Rb` #eWvi#K civgk t`qv hvq Av#jvP` cY` PvjvbiU thLv#b th Ae`vq i#q#Q tm #f#E#Z Lvjvm#hvM` Bb#f#U tk#I K#UBbvi ,#jv mxj b#i h_vμ#g-JP-257545, JP- 257544 & JP-246535 Øviv eÜ Kiv nq </div>					μt bs	K#UBbvi bs	c#Y`i bvg	c#Y`i ciigvY	c#Y`i IRb			Mm (tKiR)	cY`e`ZiZ tgv#Ki IRb	bU (tKiR)	1	2	3	4	5	6	7	1.	1) PCIU-2899596 X 20 2) PCIU-1152081 X 20 3) PCIU-2985591 X 20	FLAT ROLLED PRODUCTS	36 COIL	78386.00	-	78386.00	TOTAL GROSS & NET WEIGHT:			36 COIL	78386.00	-	78386.00
μt bs	K#UBbvi bs	c#Y`i bvg	c#Y`i ciigvY	c#Y`i IRb																																	
				Mm (tKiR)	cY`e`ZiZ tgv#Ki IRb	bU (tKiR)																															
1	2	3	4	5	6	7																															
1.	1) PCIU-2899596 X 20 2) PCIU-1152081 X 20 3) PCIU-2985591 X 20	FLAT ROLLED PRODUCTS	36 COIL	78386.00	-	78386.00																															
TOTAL GROSS & NET WEIGHT:			36 COIL	78386.00	-	78386.00																															

K'it μt bs	jU bs	gvjvgv+jj i ee iY I ci gvb																																	
162	OBPC-2/817/15 c#b"i Ae" vbt YARD-7 Rot.No-2015/1690 B/L No.TEH150 4698	Avi/Gj tgvZvteK c#Y"i eYbv	t	46 COIL FLAT ROLLED PRODUCTS																															
		c#Y"i ci gvb	t	G.WT : 105346.00 KGS.																															
		K#UBbvi b#i	t	(1) PCIU-1408050 X 20 (2) PCIU-1601198 X 20 (3) SEGU-1695576 X 20 (4) CAIU-3652200 X 20																															
		KwqK cix¶vq c#B c#Y"i bvg t																																	
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y"i bvg</th><th rowspan="2">c#Y"i ci gvb</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" e"ZiZ tgvotKi IRb</th><th>b#U (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>(1) PCIU-1408050 X 20 (2) PCIU-1601198 X 20 (3) SEGU-1695576 X 20 (4) CAIU-3652200 X 20</td><td>FLAT ROLLED PRODUCTS</td><td>46 COIL</td><td>105346.00</td><td>-</td><td>105346.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>46 COIL</td><td>105346.00</td><td>-</td><td>105346.00</td></tr></table>			μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i ci gvb	c#Y"i IRb			Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	b#U (tKiR)	1	2	3	4	5	6	7	1.	(1) PCIU-1408050 X 20 (2) PCIU-1601198 X 20 (3) SEGU-1695576 X 20 (4) CAIU-3652200 X 20	FLAT ROLLED PRODUCTS	46 COIL	105346.00	-	105346.00	TOTAL GROSS & NET WEIGHT:			46 COIL	105346.00	-	105346.00
μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i ci gvb	c#Y"i IRb																															
				Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	b#U (tKiR)																													
1	2	3	4	5	6	7																													
1.	(1) PCIU-1408050 X 20 (2) PCIU-1601198 X 20 (3) SEGU-1695576 X 20 (4) CAIU-3652200 X 20	FLAT ROLLED PRODUCTS	46 COIL	105346.00	-	105346.00																													
TOTAL GROSS & NET WEIGHT:			46 COIL	105346.00	-	105346.00																													
		Zix t`k t MADE IN JAPAN																																	
		KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgbvi (ibjvg) gtnv`tqi wbt`k tgvZvteK 7-YARD G Dc"Z n#q PeK c#Zib#a Rbve tgvdv34j tnv#mb, e`i wbi v c#Zib#a Rbve tgv Bijqvm (1486) I Ges ivR" KgKZvi (Bb#f#U) Dc"Z Z cY" PvjvbiU KwqK cix¶v Bb#f#U Kiv nq Bb#f#UkV#j 46 COIL, FLAT ROLLED PRODUCTS cvIqv hvq chvB LOGISTICS SUPPORT bv _vKvq IRb wbdZ Kiv m#e nqwb Zte LvjvmKv#j c#Y"i IRb wbdZ m#c#¶¶ Qvo#hvM" Avi/Gj tgvZvteK cY" PvjvbiUi b#U IRb 1,05,346.00 tKwR c#Y"i eYbv I ci gvbmn we"wiZ Z" Dc#jwLZ Q#K#Z Zzj aiv n#q#Q D#j-L" cY"Ui IGM mieivn Kiv nqwb Av#jvP" cY" Pvjv#bi bgbv mSMn Kiv n#q#Q, hv wbjvg kvLvi bgbv K#¶¶ msi¶¶Z Av#Q Avg`vbx b#Z Av`k 2012-2015 Gi kZ ciZcvjb, ixU gvjgv hvPvB I Ab"vb" c#hvR" kZw` c#Zcvjb m#c#¶¶ Lvjvm#hvM"   Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWvi#K cingk t`qv hvq Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm wf#E#Z Lvjvm#hvM" Bb#f#U tk#I K#UBbvi ,#jv mxj b#i h_vμ#g-JP-246538, JP- 257543, JP-257547 & JP-257546 Øviv eÜ Kiv nq																																	

K'it μt bs	jU bs	gvjgv+jj ieeiY I ciigv																																			
163	OBPC-2/884/15 c#b'i Ae ⁻ vbt YARD-2 Rot.No-2015/2313 B/L NO. PLVTZ1500238A	<u>Avi/Gj tgvZteK c#Y'i eYb</u> t	1544 CTNS OF CY/CY AND FCL/FCL 1 X 20 GP 19,979.4 CONTANIER SAID TO CONTAIN WRITING COMPENDIUMS AN ASSORTMENT OF AUCOPY PAPER STATIONERY.																																		
		c#Y'i ciigv t	G.WT : 19979.40 KGS.																																		
		K#UBbvi b <i>ai</i> t	BLZU-1202144 X 20																																		
		<u>KwqK ciXvq c#B c#Y'i bvg</u> t																																			
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="3">c#Y'i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY⁻ e⁻ZiZ tgvotKi IRb</th><th>bU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>BLZU-1202144 X 20</td><td>HP EVERYDAY PAPER (Ad#mU KwMR) A4 (210 X 297mm) 80g/M² 2500 SHEETS 5(REAMS) H. WHITE</td><td>1544 CTNS</td><td>19979.40</td><td>1579.40</td><td>18400.00</td></tr><tr><td colspan="3">Total Gross & Net Weight:</td><td>1544 CTNS</td><td>19979.40</td><td>1579.40</td><td>18400.00</td></tr></table>					μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb			Mm (tKiR)	cY ⁻ e ⁻ ZiZ tgvotKi IRb	bU (tKiR)	1	2	3	4	5	6	7	1.	BLZU-1202144 X 20	HP EVERYDAY PAPER (Ad#mU KwMR) A4 (210 X 297mm) 80g/M ² 2500 SHEETS 5(REAMS) H. WHITE	1544 CTNS	19979.40	1579.40	18400.00	Total Gross & Net Weight:			1544 CTNS	19979.40	1579.40	18400.00
μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb																																	
				Mm (tKiR)	cY ⁻ e ⁻ ZiZ tgvotKi IRb	bU (tKiR)																															
1	2	3	4	5	6	7																															
1.	BLZU-1202144 X 20	HP EVERYDAY PAPER (Ad#mU KwMR) A4 (210 X 297mm) 80g/M ² 2500 SHEETS 5(REAMS) H. WHITE	1544 CTNS	19979.40	1579.40	18400.00																															
Total Gross & Net Weight:			1544 CTNS	19979.40	1579.40	18400.00																															
		[^] Zi t`k t	MADE IN INDIA																																		
		Drcv`#bi ZwiL t	23/08/2015																																		
		tgv` DEx#Yi ZwiL t	NOT FOUND																																		
		g#Wj/evU bvg I bs t	CHA256																																		
		<u>KwqK ciXvq c#B c#Y'i eYbt-</u> mnKvix Kwgkbvi (ibjvg) g#nv`qi #b#`k tgvZteK 2-YARD G Dc ⁻ Z n#q PeK ciZibia Rbve tgv t g#bi tnv#mb (Dem.), e` i #bivcE ⁻ v efv#Mi ciZibia Rbve tgv t m#Bd# Avjg (1872) I ivR ⁻ KgKZvi (Bb#f#U) Dc ⁻ Z#Z e#YZ cY ⁻ Pvjv#U KwqK ciXv Bb#f#U Kiv nq Bb#f#UxKv#j 1544 CTNS, HP EVERYDAY PAPER (Ad#mU KwMR) c#Y'i eYb I ciigvbm# e ⁻ viZ Z ⁻ Dc#j#LZ Q#K#Z Z#j aiv n#q#Q D#j-L ⁻ th, cY ⁻ Ui IGM mieivn Kiv nq#B Av#jvP ⁻ cY ⁻ Pvjv#bi bgv msMn Kiv n#q#Q, hv #bjvg kvLvi bgv K#v msiv#Z Av#Q Avg`vbx bx#Z Av#`k, 2012-2015 Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR ⁻ kZ#` c#Zcvjb m#v#v#Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> Pvjv#U thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L #W Kivi Rb` #Wwi#K civgk t`qv hvq Av#jvP ⁻ cY ⁻ Pvjv#U thLv#b th Ae ⁻ vq i#q#Q tm #f#E#Z Lvjvm#hvM ⁻ Bb#f#U t#k#I K#UBbviU mxj b <i>ai</i> h_vμ#g-JP- 257261 Øviv eÜ Kiv nq																																			

K'it μt bs	jU bs	gvjvgv+jji weeiY I ciigvb																																													
164	OBPC-1/681/15 c#b"i Ae"vbt YARD-JR Rot.No-2015/2478 B/I No.MCC-870059	Avi/Gj tgvZvteK c#Y"i eybv t 120 BOPP TAPE (GUM TAPE) c#Y"i ciigvb t G.WT : 23410.00 KGS. K#UBbvi bai t MRKU-0144064 X 40 KwqK cix¶vq c#B c#Y"i bivg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y"i bivg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" eZiZ tgiotKi IRb</th><th>bU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>MRKU-0144064 X 40</td><td>BOPP TAPE (GUM TAPE) SIZE: 1280MM X 3950M X 39MIC COLOR: CLEAR</td><td>120 ROLLS</td><td>23160.00</td><td>540.00</td><td>22620.00</td></tr><tr><td colspan="3">Total Gross & Net Weight:</td><td>120 ROLLS</td><td>23160.00</td><td>540.00</td><td>22620.00</td></tr></table> %Zix t`k</div><div>t</div><div>MADE IN CHINA</div></div> <div><div>KwqK cix¶vq c#B c#Y"i eybvt-</div><div>mnKvix Kwgkbvi (ibjvg) g#nv`tqi wbt`k tgvZvteK JR-YARD G Dc"Z n#q PeK ciZwbia Rbve evej Kwš- bv_, e`i wivcE"v wefv#Mi ciZwbia Rbve tgv t%mq` bRi " j Bmjvg I ivR" KgKZvi (Bb#f#U) Dc"Z Z eYZ cY" PvjvbiU KwqK cix¶v Bb#f#U Kiv nq  Bb#f#UxKv#j 120 ROLLS, BOPP TAPE (GUM TAPE) cvlqv hvq  c#Y"i Mv#q jvMv#bv ÷xKvi Abjvqx Mm IRb 193.00 tKiR Ges bxU IRb 188.5 tKiR D#j- L i#q#Q, tm tgvZvteK c#Y"i me#gvU Mm IRb `wvq (120 x 193) = 23,160.00 tKiR Ges me#gvU bxU IRb `wvq (120 x 188.5) = 22,620.00 tKiR  D#j- L" th, cY"Ui IGM mieivn Kiv nqwb  Av#jvP" cY" Pvjv#bi bgbv msMn Kiv n#q#Q, hv wbjvg kvLvi bgbv K#¶ msiw¶Z Av#Q  Avg`vbx bxwZ Av#`k, 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw" cwZcvjb mv#c#¶ Lvjvm#hvM"   Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm wfiE#Z Lvjvm#hvM" Bb#f#U t#k#I K#UBbviU mxj bai-JP-263456 Øviv eÜ Kiv nq						μ bs	K#UBbvi bs	c#Y"i bivg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" eZiZ tgiotKi IRb	bU (tKiR)	1	2	3	4	5	6	7	1.	MRKU-0144064 X 40	BOPP TAPE (GUM TAPE) SIZE: 1280MM X 3950M X 39MIC COLOR: CLEAR	120 ROLLS	23160.00	540.00	22620.00	Total Gross & Net Weight:			120 ROLLS	23160.00	540.00	22620.00					
μ bs	K#UBbvi bs	c#Y"i bivg	c#Y"i ciigvY	c#Y"i IRb																																											
				Mm (tKiR)	cY" eZiZ tgiotKi IRb	bU (tKiR)																																									
1	2	3	4	5	6	7																																									
1.	MRKU-0144064 X 40	BOPP TAPE (GUM TAPE) SIZE: 1280MM X 3950M X 39MIC COLOR: CLEAR	120 ROLLS	23160.00	540.00	22620.00																																									
Total Gross & Net Weight:			120 ROLLS	23160.00	540.00	22620.00																																									
165	OBPC-2/477/14 c#b"i Ae"vbt YARD-1 Rot.No-2014/1863 B/L No. (1) 0314525864 & (2) 0314526958	Avi/Gj tgvZvteK c#Y"i eybv t (1) 430 PKGS PRINT CRAFT CARDS & (2) 165 PKGS TAFLON TAPES c#Y"i ciigvb t (1) G.WT : 7740.00 KGS. & (2) G.WT : 2062.5 KGS. K#UBbvi bai t CRSU-1134823 X 20 KwqK cix¶vq c#B c#Y"i bivg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y"i bivg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" eZiZ tgiotKi IRb</th><th>bU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td rowspan="2">1.</td><td rowspan="2">CRSU-1134823 X 20</td><td>(1) PTFE THREAD SEAL TAPE Size: 12mm X 0.076mm X 20mm</td><td>165 PKGS</td><td>2062.50</td><td>330.00</td><td>1732.50</td></tr><tr><td>(2) PLAYING CARDS (America Playing Card)</td><td>430 PKGS</td><td>6665.00</td><td>86.00</td><td>6579.00</td></tr><tr><td colspan="3">Total Gross & Net Weight:</td><td>595 PKGS</td><td>8727.50</td><td>416.00</td><td>8311.50</td></tr></table> %Zix t`k</div><div>t</div><div>MADE IN CHINA</div></div> <div><div>KwqK cix¶vq c#B c#Y"i eybvt-</div><div>mnKvix Kwgkbvi (ibjvg) g#nv`tqi wbt`k tgvZvteK 1-YARD G Dc"Z n#q PeK ciZwbia Rbve gubi tnv#mb, e`i wivcE"v wefv#Mi ciZwbia Rbve tgv t mneZ Avjx (1456) I ivR" KgKZvi (Bb#f#U) Dc"Z Z eYZ cY" PvjvbiU KwqK cix¶v Bb#f#U Kiv nq Bb#f#UxKv#j Dc#jwLZ Q#K cY", #jv cvlqv hvq chwB LOGISTICS SUPPORT bv vKvq IRb wbiØZ Kiv mæe nqwb Z#e, LvjvmKv#j c#Y"i IRb wbiØZ mv#c#¶ Qvo#hvM" D#j- L" th, cY"Ui IGM mieivn Kiv nqwb Av#jvP" cY" Pvjv#bi bgbv msMn Kiv n#q#Q, hv wbjvg kvLvi bgbv K#¶ msiw¶Z Av#Q Avg`vbx bxwZ Av#`k, 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw" cwZcvjb mv#c#¶ Lvjvm#hvM" Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm wfiE#Z Lvjvm#hvM" Bb#f#U t#k#I K#UBbviU mxj bai-JP-257364 Øviv eÜ Kiv nq						μ bs	K#UBbvi bs	c#Y"i bivg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" eZiZ tgiotKi IRb	bU (tKiR)	1	2	3	4	5	6	7	1.	CRSU-1134823 X 20	(1) PTFE THREAD SEAL TAPE Size: 12mm X 0.076mm X 20mm	165 PKGS	2062.50	330.00	1732.50	(2) PLAYING CARDS (America Playing Card)	430 PKGS	6665.00	86.00	6579.00	Total Gross & Net Weight:			595 PKGS	8727.50	416.00	8311.50
μ bs	K#UBbvi bs	c#Y"i bivg	c#Y"i ciigvY	c#Y"i IRb																																											
				Mm (tKiR)	cY" eZiZ tgiotKi IRb	bU (tKiR)																																									
1	2	3	4	5	6	7																																									
1.	CRSU-1134823 X 20	(1) PTFE THREAD SEAL TAPE Size: 12mm X 0.076mm X 20mm	165 PKGS	2062.50	330.00	1732.50																																									
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K'it µt bs	jU bs	gvjvg†ji weeiY I cñigv																																			
168	OBPC-1/701/15 c†b"i Ae ⁻ vbt YARD-5 Rot.No-2015/2306 B/L NO. DEHAM 063282	Avi/Gj tgvZv†eK c†Y"i eybv t 01 BLDS OF PLASTIC SCRAP c†Y"i cñigv t G. WT: 15100.00 KGS. K†UBbvi b‡i t UACU-5797300 X 40 KwqK cix¶vq cñB c†Y"i bvg t <table><tr><th>µ bs</th><th>K†UBbvi bs</th><th>c†Y"i bvg</th><th>c†Y"i cñigY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†KiR)</th><th>cY⁻eZiZ tgv†Ki IRb</th><th>bñU (†KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>UACU-5797300 X 40</td><td>PLASTIC SCRAP</td><td>01 BLDS</td><td>15100.00</td><td>-</td><td>15100.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>01 BLDS</td><td>15100.00</td><td>-</td><td>15100.00</td></tr></table> %Zix †`k</div><div>t</div><div>NOT FOUND</div></div> <div><div>KwqK cix¶vq cñB c†Y"i eybvt-</div><div>mnKvix Kwgkbvi (ñbjvg) g†nv`†qi ñb†`k tgvZv†eK 5-YARD</div><div>G Dcñ<sup>-</sup>Z n†q PeK cñZñbia Rbve ‡gvt Rûi‡j Bmjvg, e`i ñbivcËv wefv†Mi cñZñbia Rbve Gm. cvi†fR ñmñIñK (1811) I ivR⁻ KgKZvi (Bb†fñU) Dcñ⁻ñZ†Z eñYZ cY⁻PvjvñU KwqK cix¶v Bb†fñU Kiv nq Bb†fñUxKv†j 01 BLDS OF PLASTIC SCRAP cñlqv hvq D†j-L` th,</div><div>cYñUi IGM mieivn Kiv nqñb  Av†jvP<sup>-</sup> cY<sup>-</sup>Pvjv†bi bgbñ msmn Kiv n†q†Q, hv ñbjvg kvLvi</div><div>bgbñ K†¶ msi¶¶Z Av†Q  Avg`vbx bññZ Av†`k 2012-2015 Gi kZ cñZcvjb, ixU gvgjv hvPvB</div><div>I Ab`vb` c†hvR` kZñ` cñZcvjb m†c†¶¶ Lvjvm†hvM` Av†jvP⁻ cY⁻ PvjvñU thLv†b th Ae⁻vq i†q†Q tm Ae⁻vq cY⁻ †`†L weW Kivi Rb` weWwi†K cñvgk †`qv hvq  Av†jvP<sup>-</sup> cY<sup>-</sup> PvjvñU thLv†b</div><div>th Ae<sup>-</sup>vq i†q†Q tm ñfñË†Z Lvjvm†hvM` Bb†fñU †k†I K†UBbviñU mxj b‡i-JP-257038 Øviv eÜ Kiv nq	µ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i cñigY	c†Y"i IRb							Mm (†KiR)	cY ⁻ eZiZ tgv†Ki IRb	bñU (†KiR)	1	2	3	4	5	6	7	1.	UACU-5797300 X 40	PLASTIC SCRAP	01 BLDS	15100.00	-	15100.00	TOTAL GROSS & NET WEIGHT:			01 BLDS	15100.00	-	15100.00
µ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i cñigY	c†Y"i IRb																																	
				Mm (†KiR)	cY ⁻ eZiZ tgv†Ki IRb	bñU (†KiR)																															
1	2	3	4	5	6	7																															
1.	UACU-5797300 X 40	PLASTIC SCRAP	01 BLDS	15100.00	-	15100.00																															
TOTAL GROSS & NET WEIGHT:			01 BLDS	15100.00	-	15100.00																															
169	OBPC-1/698/15 c†b"i Ae ⁻ vbt YARD-JR Rot.No-2015/2331 B/L No.MAACGP /0158/15-16	Avi/Gj tgvZv†eK c†Y"i eybv t 21 PKGS OF 3 WHEELER c†Y"i cñigv t G. WT: 8190.00 KGS. K†UBbvi b‡i t MOTU-5817533 X 40 KwqK cix¶vq cñB c†Y"i bvg t <table><tr><th>µ bs</th><th>K†UBbvi bs</th><th>c†Y"i bvg</th><th>c†Y"i cñigY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†KiR)</th><th>cY⁻eZiZ tgv†Ki IRb</th><th>bñU (†KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>MOTU-5817533 X 40</td><td>3 WHEELER (CNG UTORICKSHAW)</td><td>21 PKGS</td><td>8190.00</td><td>-</td><td>8190.00 (†Km/c††KRmn)</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>21 PKGS</td><td>8190.00</td><td>-</td><td>8190.00</td></tr></table> ^Zñi †`k</div><div>t</div><div>MADE IN INDIA</div></div> <div><div>Drcv`†bi ZññiL t 09/15 g†Wj/evÛ bvg I bs t TVS KING ZS4S CNG SFT EXP ECO GREEN. KwqK cix¶vq cñB c†Y"i eybvt- mnKvix Kwgkbvi (ñbjvg) g†nv`†qi ñb†`k tgvZv†eK JR- YARD G Dcñ⁻Z n†q PeK cñZñbia Rbve evej Kwš- bñ⁻, e`i ñbivcËv wefv†Mi cñZñbia Rbve</div><div>†gvt gnñmb (1896) I ivR<sup>-</sup> KgKZvi (Bb†fñU) Dcñ<sup>-</sup>ñZ†Z eñYZ cY<sup>-</sup>PvjvñU KwqK cix¶v</div><div>Bb†fñU Kiv nq  Bb†fñUxKv†j 21 PKGS, 3 WHEELER (CNG AUTORICKSHAW)</div><div>cñlqv hvq  D†j-L` th, cYñUi IGM mieivn Kiv nqñb Avg`vbx bññZ Av†`k 2012-2015 Gi kZ cñZcvjb, ixU gvgjv hvPvB I Ab`vb` c†hvR` kZñ` cñZcvjb m†c†¶¶ Lvjvm†hvM`  Av†jvP<sup>-</sup></div><div>cY<sup>-</sup> PvjvñU thLv†b th Ae<sup>-</sup>vq i†q†Q tm Ae<sup>-</sup>vq cY<sup>-</sup> †`†L weW Kivi Rb` weWwi†K cñvgk †`qv hvq Av†jvP⁻ cY⁻ PvjvñU thLv†b th Ae⁻vq i†q†Q tm ñfñË†Z Lvjvm†hvM` Bb†fñU †k†I K†UBbviñU mxj b‡i-JP-257042 Øviv eÜ Kiv nq	µ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i cñigY	c†Y"i IRb							Mm (†KiR)	cY ⁻ eZiZ tgv†Ki IRb	bñU (†KiR)	1	2	3	4	5	6	7	1.	MOTU-5817533 X 40	3 WHEELER (CNG UTORICKSHAW)	21 PKGS	8190.00	-	8190.00 (†Km/c††KRmn)	TOTAL GROSS & NET WEIGHT:			21 PKGS	8190.00	-	8190.00
µ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i cñigY	c†Y"i IRb																																	
				Mm (†KiR)	cY ⁻ eZiZ tgv†Ki IRb	bñU (†KiR)																															
1	2	3	4	5	6	7																															
1.	MOTU-5817533 X 40	3 WHEELER (CNG UTORICKSHAW)	21 PKGS	8190.00	-	8190.00 (†Km/c††KRmn)																															
TOTAL GROSS & NET WEIGHT:			21 PKGS	8190.00	-	8190.00																															

K'it μt bs	jU bs	gvjgv†ji weeiY I ciigv																																	
170	OBPC-1/481/13 c†b'i Ae ⁻ vbt YARD-CCT Rot.No-1640/13 B/L No.NYK-08	<u>Avi/Gj †gvZ†eK c†Y'i eYb</u> t 5460 CTNS, FUJIMIJU MINERAL WATER																																	
		c†Y'i ciigv t G. WT: 70980.00 KGS.																																	
		K†UBbvi b†i t (1) NYKU-6148669 X 40 (2) NYKU-6360615 X 40 (3) NYKU-8370103 X 40																																	
		<u>KwqK ciX¶vq c†B c†Y'i bvg</u> t																																	
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K†UBbvi bs</th><th rowspan="2">c†Y'i bvg</th><th rowspan="2">c†Y'i ciigvY</th><th colspan="3">c†Y'i IRb</th></tr><tr><th>Mm (†KIR)</th><th>cY⁻e⁻Z†Z †gio†Ki IRb</th><th>b†U (†KIR)</th></tr><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td></tr><tr><td>1.</td><td>(1) NYKU-6148669 X 40 (2) NYKU-6360615 X 40 (3) NYKU-8370103 X 40</td><td>FUJIMIJU MINERAL WATER</td><td>5460 CTNS</td><td>70980.00</td><td>-</td><td>-</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>5460 CTNS</td><td>70980.00</td><td>-</td><td>-</td></tr></table>			μ bs	K†UBbvi bs	c†Y'i bvg	c†Y'i ciigvY	c†Y'i IRb			Mm (†KIR)	cY ⁻ e ⁻ Z†Z †gio†Ki IRb	b†U (†KIR)	1	2	3	4	5	6	7	1.	(1) NYKU-6148669 X 40 (2) NYKU-6360615 X 40 (3) NYKU-8370103 X 40	FUJIMIJU MINERAL WATER	5460 CTNS	70980.00	-	-	TOTAL GROSS & NET WEIGHT:			5460 CTNS	70980.00	-	-
		μ bs	K†UBbvi bs	c†Y'i bvg					c†Y'i ciigvY	c†Y'i IRb																									
					Mm (†KIR)	cY ⁻ e ⁻ Z†Z †gio†Ki IRb	b†U (†KIR)																												
		1	2	3	4	5	6	7																											
		1.	(1) NYKU-6148669 X 40 (2) NYKU-6360615 X 40 (3) NYKU-8370103 X 40	FUJIMIJU MINERAL WATER	5460 CTNS	70980.00	-	-																											
		TOTAL GROSS & NET WEIGHT:			5460 CTNS	70980.00	-	-																											
^Zii t`k t MADE IN JAPAN																																			
Drcv`†bi ZwiL t 06/12/2012, 05/12/2012, 26/11/2012																																			
†gqv` DËx†Yi ZwiL t 05/12/2014, 06/12/2014, 25/11/2014																																			
<u>KwqK ciX¶vq c†B c†Y'i eYb†</u> - mnKvix K†gkbvi (¶bjvg) g†nv`†qi ¶b†`k †gvZ†eK CCT-YARD G Dci ⁻ Z n†q PeK ciZ¶b†a Rbve †Kke †Pšayx, e`i ¶bivcËv ¶efv†Mi ciZ¶b†a Rbve i¶b P>` bV_ I ivR ⁻ KgKZvi (Bb†f¶U) Dci ⁻ ¶Z†Z e¶YZ cY ⁻ Pvjb¶U KwqK ciX¶v Bb†f¶U Kiv nq Bb†f>UxKv†j 5460 CTNS, FUJIMIJU MINERAL WATER cvlqv hvq Av†jvP ⁻ cY ⁻ Pvjb¶Ui bgbv mSmn Kiv n†q†Q, hv ¶bjvg kvLv i bgbv K†¶ msi¶¶Z Av†Q K†UBbvi 03¶U bZb mxj b¶vvi h_vμ†g-JP-257701, JP-257702 & JP-257704 Gi gva`†g Ave× Kiv n†q†Q  Av†jvP <sup>-</sup> cY <sup>-</sup> Pvjb¶U c†bxq RvZxq cY <sup>-</sup> hvi †gqv`DËxY n†q hvlqvq Zv LvIqvi A†hVM ⁻ ¶eavq a¶sm†hVM ⁻																																			

K'it μt bs	jU bs	gvjgv+jj ieeiY I ciigv																															
171	OBPC-2/930/15 c#b'i Ae ⁻ vbt YARD-7 Rot.No- 2015/2456 B/L NO. DEFRA0 000021954	<div>Avi/Gj tgvZv#eK c#Y'i eYbv t 19 PLTS OF LABORATORY CHEMICALS</div> <div>c#Y'i ciigv t G. WT: 6315.14 KGS.</div> <div>K#UBbvi b#i t HLXU-3542286 X 20</div> <div>KmqK ciXvq c#B c#Y'i bvg t</div> <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="3">c#Y'i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" e"ZiZ tgv#Ki IRb</th><th>bU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>HLXU-3542286 X 20</td><td>KvU#bi M#q HYDROCHLORIC ACID FUMING 37%</td><td>19 PLTS</td><td>6315.14</td><td>2316.74</td><td>3998.40</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>19 PLTS</td><td>6315.14</td><td>2316.74</td><td>3998.40</td></tr></table> <div>^Zi t`k t MADE IN AUSTRIA</div> <div>Drcv`#bi ZwiL t NOT FOUND</div> <div>tgqv` DEx#Yi ZwiL t NOT FOUND</div> <div><p><b>KmqK ciXvq c#B c#Y'i eYbvt-</b> mnKvix Kvgkbvi (ibjvg) gtnv`#qi wbt`k tgvZv#eK 7-YARD G DcW-Z n#q PeK ciZibia Rbve tgv# tgv#t#4j tnv#mb (Dem:), e` i wivcEv wefv#Mi ciZibia Rbve i#ggj PvKgV (1857) I ivR- KgKZvi (Bb#f#U) DcW-ZZ eWYZ cY"PvjvbU KmqK ciXv Bb#f#U Kiv nq Bb#f#UxKv#j 19 PLTS, KvU#bi M#q HYDROCHLORIC ACID FUMING 37% cvIqv hvq tevZ#ji M#q jvM#bv tj#ej c#Y'i ^Zix t`k MADE IN GERMANY t`L#Z cvIqv hvq c#Y'i eYbv I ciigvbm wewiZ Z_ Dc#jwLZ Q#K#Z Z#j aiv n#q#Q D#j-L th, cY"Ui IGM mieivn Kiv nq Av#jvP" cY"Pvjv#bi bgb msMn Kiv n#q#Q, hv wbjvg kvLvi bgb K#v msiwZ Av#Q cY"PvjvbU eZgv#b e`envi Dc#hMx wKbv Zv wb#dZ nIqv Rb" bgb Kv#g j`ve#iUiX, Kv#g nvDm P#Mv#g tciY Kiv #h#Z cv#i j`ve#iUiX n#Z c#B wicv#Ui tcw#y#Z Ges Avg`vbx bwZ Av#`k, 2012-2015 Gi kZ cwZcvjb, ixU gvgjv hvPvB I Abvb" c#hvR" kZw` ciZcvjb mv#c#v Lvjvm#hVM" Av#jvP" cY" PvjvbU thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY" t`L weW Kivi Rb" weWwi#K cimgk t`qv hvq Av#jvP" cY" PvjvbU thLv#b th Ae⁻vq i#q#Q tm wf#E#Z Lvjvm#hVM" Bb#f#U t#k#I K#UBbviU mxj b#i-JP-257705 Øviv eÜ Kiv nq </p></div>	μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb			Mm (tKiR)	cY" e"ZiZ tgv#Ki IRb	bU (tKiR)	1	2	3	4	5	6	7	1.	HLXU-3542286 X 20	KvU#bi M#q HYDROCHLORIC ACID FUMING 37%	19 PLTS	6315.14	2316.74	3998.40	TOTAL GROSS & NET WEIGHT:			19 PLTS	6315.14	2316.74	3998.40
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		16	1	18.5 inch Square Charcoal Grill (17-burger capacity)	1 pc	5.7 kg	China			By1510 100203
		17	1	Floor Carpet (7.9X2.2) Sft	1pc	8 kg	Not Found			
			2	Deodorant Soap 113g	13 pcs		Not Found			
			3	Polo Shirt	3 pcs		Not Found			
			4	Shirt	2 pcs		Not Found			
			5	Gilet Shaving Foam	2 pcs		Not Found			
			6	Meat Mixer	1 Set		China			
			7	Beef Masala 100g	5 pack		Not Found		April 2018	
			8	PP Roll	1 pc	5 kg	Not Found			
			9	Noodles	1Pack	0.950 kg	Not Found			
			10	Flower Tray (17.25inch)	2 Pcs		Not Found			
		18	1	All in One Contractor Clamp (50 Inch)	1 Pcs		China			C50
		19	1	All in One Contractor Clam (50 Inch)	1 Pcs		China			C50
		20	1	Grip Clap Set (Irwin Tools Vise) 1 set = 6pcs	1 set		China			Irwin
		21	1	Automatic Lead Screw Positioning Control	1 set		USA			Incra
		22	1	LED Bathroom Light (15w) Crystal Wall LED Cabinet	1 set		Not Found			
		23	1	YAMAHA TTR-110 PLAY BIKE (Chassis No.JYACE25Y7DA021707, Engine No. 5B6-031125), Engine Type Air-cooled, 4-stroke, SOHC, Displacement 110 cc, Starter System Electric/Kick	1 pcs	66 kg	Not Found			Tt-R110 /Yamaha
			2	Jacket (Balastic Jersey)	1 pcs		China			
		24	1	Automatic Lead Screw Positioning Control	1set		Not Found			Incra
		25	1	Pressure Cooker (10.5 ltr)	1pc		Not Found			Kiam
		26	1	Veranda 144 Instant Shelter (Tent)	1 pc	16 kg	China			Ezup
		27	1	Quaker OATS (4.53kg)	2tin	9 kg	USA		Nov 2016	
			2	Ginger ALE (Schweppes) 2ltr	6 pcs	121 ltr	Not Found			
		28	1	Dre Lock Concrete Protector (Paints)	1 drum	3.785 ltr	USA			
		29	1	Heavy Wire Staples (6mmX19mm) (1box=5000pcs)	7 Box	14 kg	USA			Senco
		30	1	Adjustable Mobile Base (Heavy Duty)	1 set		Not Found			Dlo577
		31	1	Extreme Extension Clear (Wood Strain)	1 drum	3.785 ltr	Not Found			
		32	1	8inch Stacking Dado Blade with Carbide Tik (1box=12pcs)	2 Box		Not Found			Vulcan
		33	1	Heavy Wire Staples (6mmX19mm) (1box=5000pcs)	3 Box	6 kg	Not Found			
		34	1	Quick Change Titanium Drill Bit Set (1set=30pcs)	4 set		Not Found			
		35	1	2-piece Finger Joint Set	1 set		USA			
		36	1	Stryker Knee	1 set		Not Found			
		37- 45	1	Medical Terminal (Medical grade all-in-one PC) Designed specifically for health-care workers) The system is built with JIS Z 2801 certified ant microbial material and comes fully approved for UL60601. It also provides various mounting options to allow easy installation into medical carts or other fixed spots inside health institutions. With built- in Intel 4th generation Has well CPU which enables high speed processing, P24AH is the ideal platform for all medical applications. Features: * inter 4th Gen. i7/id CPU * Up to 16GB DDR3L Memory * 24" FHD TFT LCD * 10-Points Multi-Touch * Spill-proof Front Panel * Optional Built-in UPS Battery * WLAN + Bluetooth 4.0 * 4 × USB, Audio ×2, RJ45 × 1, HDMI × 19 * JIS Z 2801 & ANSLAAMI ES60601-1 * Cable Lock for I/O Device's Cable	9 pcs		Taiwan			P24ah
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		46	1	Window Fan (120VAC-60Hz)	1 pc		China			Bwf0522e/ Bionare)
		47	1	Water Seal (Tined Wood Protector) (Paints)	1 drum	3.78ltr	Not Found			
		48	1	Carbide Flooring Blade (4-3/8inch)	8 pcs		China			
			2	Oil/water Separator	1 pc		Taiwan			Teklon
		49	1	CMT Orange Tools	1 Box		USA			Cmt
			2	Industrial Router Bits (1set=2pcs)	1 Set		China			
		50	1	Tang	1 pot	3.04kg	Not Found		March 2017	
			2	Used Cosmetics		3kgs	Not Found			
			3	Lister Mouth Wash (Dentist Clear)	1 pc	1.5ltr	USA		Not Found	
			4	Coca-cola/Sprite (251ml)	12pcs		Not Found		Fed 2016	
		51	1	Non Stick Aluminium Cooking Pot 30cm	1 pc	3kgs	China			
			2	Non Stick Aluminium Cooking Pot 24cm	1 pc	2kg	China			
			3	Saucepan 16.0QT	1 set	7kg	China			
		52	1	Taoa Korai	12 pcs	11kg	Bangladesh			Kiam
		53	1	Hot Pot 1800ml	11 pcs	20kg	Bangladesh			Kiam
		54	1	Newport Vessels 24V (DC) 1set	1 pc		USA			My-Os-Jek
		55	1	Hot Pot 1700ml	12 pcs	18kg	Bangladesh			Kiam
		56- 100	1	Taoa Korai (Various Size)	515 pcs	360kg	Bangladesh			Kiam
		101	1	Drill Press Table (12inch X 24inch)	1 pc		China			
		102	1	Heavy Duty 200PSI Quick Trim Compressor (120V-60Hz)	1 pc		China			Dwfp55130 /De Walt
		103	1	Inverter (DC Pulse Tig/Stick/Cut) 3 in 1 machine, 110/220V With Stander Accessories	1 pc	26kg	Not Found	Tested 22.7.2014		Powerultra 205P/Everlast
		104	1	Heavy Duty Straight Galvanized Finish Nails	10 Box	20kg	Not Found			Dewalt
		105, 107, 109	1	Step Down Transformer (220/240V-110/120V)	4 pcs	100kg	Not Found			Thg5000
		106	1	Heavy Wire Staples (6mmX19mm)(1box=5000pcs)	7 Box	14kg	Not Found			
		110	1	Air Hose Reel (100ft Long Retractable)	1 pc	8kg	Not Found			
			2	Saw Workstation Tool Mounting	1 pc		Not Found			Dw7231 /Dewalt
		111	1	Combo Sander with 6inch Dise Belt	1 pc	17.8kg	Not Found			G0547/ Grizzly
		112	1	TCT Saw Blade (Dia 10inch, Bore 1inch, Kerf0.078inch)	4pcs		Japan			Evolution
			2	Saw Blade 12inch (305mm)	12 pcs		China			Dewalt
		113	1	Adjustable Folding Rolling Stang	1 set	36kg	China			W1732/ Shop Fox
		114	1	Electromagnetic Lock (Lifetime Warranty)	1 set	4.8kg	Not Found			E-941sa-1200
		115	1	Heavy Duty Straight Galvanized Finish Nails	10 Box	10kg	Not Found			
		116	1	Heavy Wire Staples (6mmX19mm) (1box=50000pcs)	4box	8kg	Not Found			
		117	1	Powermatic Shaft (5/8inch)	1pc	5kg	Not Found			
		118	1	Multibox Item for W1671	1pc	10.5kg	Not Found			
		119	1	CMT Orange Tools	2box		USE			Cmt
		120	1	Aluminum Cutting Saw 12inch Diameter, 120teeth	10pcs		China			Oshlan
		121	1	LS Positioner	1set		Not Found			Incra
		122	1	LS Positioner	1set		Not Found			Incra
		123	1	Used Shari	3pcs		Not Found			
			2	Plastic Bowl (Foam Bowl, Crystal Coated)	300pcs		Not Found			
			3	Tang (2.04kg)	2 pot	4.08kg	Not Found		13 March 2017	
		124	1	Original Gardena System (Auto Roll Up 25meter)	1pc		Germany	2013		
		125	1	Micro Seal Premium Concrete (Rain Guard)	1 drum	18.92ltr	USA			
		126	1	Power Painter	1 pc	3.5kg	Chima			Wagner
			2	Staple (6mmX19mm) (1box=5000pcs)	8box	16kg	Not Found			Sencor
			3	Right Angle Attachment	4pcs		Not Found			
			4	Solar Lantern	1 pc		China			
		127	1	18 Gauge Medium Wire Stapler	1 pc		China			Sls257p/ Senco
		128	1	SKY Bell/Wifi Video Door Bell	1pc		Not Found			
		129	1	CMT Orange Tool Box	1box		USA			Cmt
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		130	1	Smart Thing Hub (Family)	1pc		Not Found			
		131	1	Extra Deep Cup Sink Basket Strainer with Sealing, Lid, Brushed Nickel Finish	10pcs		Not Found			Coflex
		132	1	13inch (325mm) Heavy Duty Portable Thickness Planer	1pc	42kg	Taiwan	Jan-13		Dw735 /Dewalt
		133	1	Personal Cloud Storage (8TB) WD	1pc		Product of Thailand			WDBZV M0080JWT
			2	UniFI/Wif System (802.11ac)	1pc		China	Tested 9.11.14		
			3	UniFI/Wif System (802.11ac)	1pc		China	Tested 9.11.14		
		134	1	Kiam Hot Pot (2200ml)	8pcs		Bangladesh			Kiam
		135-139	1	99 inch Ultra All in One Clamp	4set	19kg	Taiwan			U99/Aio
		139	1	Telescoping pole with 1/4inch by 20ich Laser Mount	1pc	3.44kg	Not Found			Bp350
		140	1	Polyethylene Roll	1 ROLL	3kgs	Not Found			
		141	1	Alu. Anno. Saucepan (B/H) No. 12 With lid	6pcs	12kg	Bangladesh			Kiam
		142	1	Electrician/HVAC Multimeter (MM 1000)	2pcs		korea			
		143	1	Crosscutting and Ripping Saw Blade with 5/8 inch Arbor	10pcs		Not Found			Oldham
		144	1	Heavy Duty Straight Galvanized Finish Nails	11box	11kg	Not Found			
			2	Tiles Cutting Bit	3pcs		Not Found			
			3	CMT Orange Tools	2box		USA			Cmt
			4	Floor Filter	12pcs		Not Found			
			5	Heavy Duty Air Hose (1/4inch)200PSI	50feet		Not Found			Dap14050 /Dewalt
			6	Industrial Router Bits (1set=2pcs)	2pcs		China			
			7	LED Solar Ice Brick (Size 7.67X3.85X2.36Inch)	2pcs		China			
			8	Marble Stone Polish (1box=8pcs)	2box		Not Found			
			9	6 X Eagle LED		0.200kg	Not Found			
			10	Spray Gun Nozzle	1pc		Not Found			
			11	Router Plate	1pc		China			Aio
			12	Box Joint Bit (1-7/8inch LD, 1/2 inch Shaft)	1pc		Not Found			
			13	Personal Router Bit	2pcs		Not Found			
			14	Miter Gauge (1000HD)	2pcs		Not Found			Incra
			15	Table Saw and Router Table Joinery	1 Set		Not Found			Incra
		145	1	Alu. Anno. Saucepan (B/H) No.13 with lid	6pcs	12kg	Bangladesh			Kiam
		146	1	Hot pot (medium Size)	7pcs		Bangladesh			Kiam
			2	Saoucepan, Hari, Lid		20kg	Bangladesh			Kiam
		147	1	Hose Pipe (10meter) With Rack	1pc		Germany			Gardena
		148	1	Mortising Machine (3/4 HP, 110V/60Hz, 8Amp, 3450RPM)	1 pc	11kg	China	Jul-12		W1671/ Shop Fox
		149	1	Briquets (High Heat for Secaring) (1bag=8.16kg)	4bag	32.64kgs				Kingford
		150	1	12inch (305mm) Double Sliding Compound Miter Saw (120V-60Hz/3600RPM/Min)	1 pc	19.8kg	Mexico	2012		Dw718 /Dewalt
		151	1	Taoa Korai (11inch)	12pcs	8kg	Bangladesh			Kiam
		152	1	Taoa Korai (11inch)	12pcs	8kg	Bangladesh			Kiam
		153	1	Taoa Korai (11inch)	12pcs	8kg	Bangladesh			Kiam
		154	1	Taoa Korai (11inch)	12pcs	8kg	Bangladesh			Kiam
		155-168	1	Plastic Hot Pot (Various Size)	127pcs		Bangladesh			Kiam
		169	1	Aluminium Disco Hari (No 11) with lid	12pcs	10kg	Bangladesh			Kiam
		170	1	Alu. Anno. Saoucepan (B/H)(No 12) with lid	6pcs	12kg	Bangladesh			Kiam
		171	1	Alu. Anno. Saoucepan	1pc	4kg	Bangladesh			Kiam
		172	1	Hot Pot (850ml)	5pc		Bangladesh			Kiam
			2	Saucepan	10pcs	17kg	Bangladesh			Kiam
			3	Non-Stick Cooker	3pcs		Bangladesh			Kiam
		173	1	Aluminium Taoa	6pcs	5kg	Bangladesh			Kiam
			2	Perssure Cooker (10.5ltr)	1pc		Bangladesh			Kiam
			3	Hot Pot (850ml)	4pcs		Bangladesh			Kiam
			4	Buket (10 ltr)	3pcs		Bangladesh			Kiam
		174	1	Shirt (Men's)	18pcs		Not Found			
			2	Tang	3pcs	5kg	Not Found		May 2016	
			3	Cake Mix (468g)	8packet		Not Found			
			4	Aluminium One Time Tray	25pcs		Not Found			
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		<table><tr><th>c'KR bai</th><th>μgK</th><th>c'Y'i big I ieeiY</th><th>ciigvY</th><th>igU IRb (IKR)</th><th>IZii t'k</th><th>Dr<i>ci</i>'ibi Z<i>ii</i>L</th><th>igq' DE<i>i</i>Yi Z<i>ii</i>L</th><th>g'Wj/ e'U bai</th></tr><tr><td rowspan="3">175</td><td>1</td><td>Sweater (Used)</td><td>6pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>2</td><td>Full Pant (Used)</td><td>7pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>3</td><td>One Time Plate</td><td>24pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td rowspan="3">176</td><td>1</td><td>T-Shirt (Used)</td><td>4pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>2</td><td>Jacket (Used)</td><td>8pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>3</td><td>Full Pant (Used)</td><td>10pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td rowspan="10">177</td><td>1</td><td>Lotus Biscuit Mini Packet</td><td>40packet</td><td></td><td>Not Found</td><td></td><td>Jan 2016</td><td></td></tr><tr><td>2</td><td>Noodles 454g</td><td>6Box</td><td></td><td>Not Found</td><td></td><td>Jan 2018</td><td></td></tr><tr><td>3</td><td>Milk Chokolate (521X2) Gram</td><td>5Packet</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>4</td><td>Nevia Lotion 625ml</td><td>2pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>5</td><td>Soap (113g)</td><td>32pcs</td><td></td><td>USA</td><td></td><td></td><td></td></tr><tr><td>6</td><td>Lemon Superme 468g</td><td>3pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>7</td><td>Pinaple Superme 468g</td><td>2pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>8</td><td>Tang (2.04kg)</td><td>1 pot</td><td></td><td>USA</td><td></td><td>March 2017</td><td></td></tr><tr><td>9</td><td>Diafer</td><td>40packet</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>10</td><td>Chokolate</td><td>1kg</td><td></td><td>Not Found</td><td></td><td>Feb 2016</td><td></td></tr><tr><td>178</td><td>1</td><td>Universal Battery UPG No 45978, 12 Volt</td><td>1pc</td><td>28kg</td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>179</td><td>1</td><td>Drill Machine Set (25.4mm-64mm) 16 Gauge Finish Nailer</td><td>1set</td><td></td><td>Not Found</td><td></td><td></td><td>Dewalt</td></tr><tr><td rowspan="5">180</td><td>1</td><td>Super soft Stand (Plastic Coated Standard Stainless Steel)</td><td>6pcs</td><td></td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>2</td><td>Replacement Router Motor (1/4HP-120V)</td><td>1pc</td><td></td><td>China</td><td></td><td></td><td></td></tr><tr><td>3</td><td>Cutout Tool (Drill Machine)</td><td>1pc</td><td></td><td>China</td><td></td><td></td><td>Dw660</td></tr><tr><td>4</td><td>Spray Gun</td><td>1pc</td><td></td><td>China</td><td></td><td></td><td></td></tr><tr><td>5</td><td>Real Light</td><td>1set</td><td>1.5kg</td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>181</td><td>1</td><td>Router Table Board (Size: 2.6ft x 2.6ft x1.1 inch) with Angle</td><td>1pc</td><td>6kg</td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>182</td><td>1</td><td>Meter Table Board (Size: 2.6ft x 2.6ft x1.1 inch) with Angle</td><td>1pc</td><td>5kg</td><td>Not Found</td><td></td><td></td><td></td></tr><tr><td>183</td><td>1</td><td>Milwaukee Truck Division (Hand Trally)</td><td>1pc</td><td>15kg</td><td>Not Found</td><td></td><td></td><td>60137</td></tr><tr><td rowspan="5">184</td><td>1</td><td>Solar Brick Light (1.2V)</td><td>10pcs</td><td></td><td>China</td><td></td><td></td><td></td></tr><tr><td>2</td><td>Carbide Fan Kit</td><td>4pcs</td><td></td><td>China</td><td></td><td></td><td></td></tr><tr><td>3</td><td>Screw Driving Set (45pcs/set)</td><td>3set</td><td></td><td>China</td><td></td><td></td><td>Dewalt</td></tr><tr><td>4</td><td>Pivot Holder (14pcs/set)</td><td>2set</td><td></td><td>China</td><td></td><td></td><td></td></tr><tr><td>5</td><td>Miter Saw Stand</td><td>1pc</td><td>2.5kg</td><td>China</td><td></td><td></td><td>Dw7027 /Dewalt</td></tr></table>	c'KR bai	μgK	c'Y'i big I ieeiY	ciigvY	igU IRb (IKR)	IZii t'k	Dr <i>ci</i> 'ibi Z <i>ii</i> L	igq' DE <i>i</i> Yi Z <i>ii</i> L	g'Wj/ e'U bai	175	1	Sweater (Used)	6pcs		Not Found				2	Full Pant (Used)	7pcs		Not Found				3	One Time Plate	24pcs		Not Found				176	1	T-Shirt (Used)	4pcs		Not Found				2	Jacket (Used)	8pcs		Not Found				3	Full Pant (Used)	10pcs		Not Found				177	1	Lotus Biscuit Mini Packet	40packet		Not Found		Jan 2016		2	Noodles 454g	6Box		Not Found		Jan 2018		3	Milk Chokolate (521X2) Gram	5Packet		Not Found				4	Nevia Lotion 625ml	2pcs		Not Found				5	Soap (113g)	32pcs		USA				6	Lemon Superme 468g	3pcs		Not Found				7	Pinaple Superme 468g	2pcs		Not Found				8	Tang (2.04kg)	1 pot		USA		March 2017		9	Diafer	40packet		Not Found				10	Chokolate	1kg		Not Found		Feb 2016		178	1	Universal Battery UPG No 45978, 12 Volt	1pc	28kg	Not Found				179	1	Drill Machine Set (25.4mm-64mm) 16 Gauge Finish Nailer	1set		Not Found			Dewalt	180	1	Super soft Stand (Plastic Coated Standard Stainless Steel)	6pcs		Not Found				2	Replacement Router Motor (1/4HP-120V)	1pc		China				3	Cutout Tool (Drill Machine)	1pc		China			Dw660	4	Spray Gun	1pc		China				5	Real Light	1set	1.5kg	Not Found				181	1	Router Table Board (Size: 2.6ft x 2.6ft x1.1 inch) with Angle	1pc	6kg	Not Found				182	1	Meter Table Board (Size: 2.6ft x 2.6ft x1.1 inch) with Angle	1pc	5kg	Not Found				183	1	Milwaukee Truck Division (Hand Trally)	1pc	15kg	Not Found			60137	184	1	Solar Brick Light (1.2V)	10pcs		China				2	Carbide Fan Kit	4pcs		China				3	Screw Driving Set (45pcs/set)	3set		China			Dewalt	4	Pivot Holder (14pcs/set)	2set		China				5	Miter Saw Stand	1pc	2.5kg	China			Dw7027 /Dewalt	<u>KwqK ciXq cIB c'Y'i eYbit-mnKviX Kigkbvi (Wbjvg) g+nv`qi tgvZi#eK e`#ii YARD-8 Gi DcWZ n#q PeK cWZibwa tgv mVBd# Bmjvg, G`mmmtU>U UwDK BÝ#c±i (GUAvB), e`i WbivcEv wefv#Mi m`m` (G.Gm.AvB) Rbve tgv mVBd# Bmjvg-3, Ges ivRW KgKZv (Bb#fU) Gi DcWZZ eWYZ cY`PvjvbU Bb#fU Kiv nq  hvi K#UBbvi bai GSLU2048822 X 20ft, cY` PvjWU Bb#fU Kivi c#e K#UBb#iii mxj bai WQj UL-2121336 Ges Bb#fU Kivi ci bZh mxj bai JP-161544 Bb#fUKZ.c'Y'i weW<i>i</i>Z weeiY Dc#jWLZ Q#K#Z DcWcb Kiv nj Avi/Gj AbbqX Av#jvP` cY` Pjv#b Avg`WbKZ.c'Y'i bvg TABLE WARE D#j-L WvK#jI KwqK ciXqWv#j TABLE WARE QvovI weWfb cKvi cY` cvIqv hvq hv Dc#jWLZ Q#K#Z weW<i>i</i>fv#e D#j-L Kiv n#q#Q D#jL` th, cY`Ui AvB.WR.Gg mievn Kiv nqib Avg`Wb bWZ Av`k, 2012-15 Gi kZ cWZcvjb, iXU gvgjv msμvŠ- Z` hvPvB I Ab`vb` kZW` cWZcvjb mv#c`¶ Ab`Kvb AvBbMZ evav bv WvK#j cY`PvjWU Lvjm#hVM` cY` Pjv<b>bU WQzdAvB#Ug WvIq dW AvB#Ug ,#jvi tgvv` WvK mv#c`¶ Lvjm#hVM` Av#jvP` cY`PjvbU thLv#b #h AeWq i#q#Q #m AeWq cY` t`#L weW Kivi Rb` weW<i>i</i>#K cingk #`qv th#Z cv#i D#j-L`, cY`PjvbU thLv#b th AeWq Ges th cWigvY i#q#Q #m WfW<i>Ê</i>Z Lvjm#hVM` </u>
c'KR bai	μgK	c'Y'i big I ieeiY	ciigvY	igU IRb (IKR)	IZii t'k	Dr <i>ci</i> 'ibi Z <i>ii</i> L	igq' DE <i>i</i> Yi Z <i>ii</i> L	g'Wj/ e'U bai																																																																																																																																																																																																																																																																						
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	3	Full Pant (Used)	10pcs		Not Found																																																																																																																																																																																																																																																																									
177	1	Lotus Biscuit Mini Packet	40packet		Not Found		Jan 2016																																																																																																																																																																																																																																																																							
	2	Noodles 454g	6Box		Not Found		Jan 2018																																																																																																																																																																																																																																																																							
	3	Milk Chokolate (521X2) Gram	5Packet		Not Found																																																																																																																																																																																																																																																																									
	4	Nevia Lotion 625ml	2pcs		Not Found																																																																																																																																																																																																																																																																									
	5	Soap (113g)	32pcs		USA																																																																																																																																																																																																																																																																									
	6	Lemon Superme 468g	3pcs		Not Found																																																																																																																																																																																																																																																																									
	7	Pinaple Superme 468g	2pcs		Not Found																																																																																																																																																																																																																																																																									
	8	Tang (2.04kg)	1 pot		USA		March 2017																																																																																																																																																																																																																																																																							
	9	Diafer	40packet		Not Found																																																																																																																																																																																																																																																																									
	10	Chokolate	1kg		Not Found		Feb 2016																																																																																																																																																																																																																																																																							
178	1	Universal Battery UPG No 45978, 12 Volt	1pc	28kg	Not Found																																																																																																																																																																																																																																																																									
179	1	Drill Machine Set (25.4mm-64mm) 16 Gauge Finish Nailer	1set		Not Found			Dewalt																																																																																																																																																																																																																																																																						
180	1	Super soft Stand (Plastic Coated Standard Stainless Steel)	6pcs		Not Found																																																																																																																																																																																																																																																																									
	2	Replacement Router Motor (1/4HP-120V)	1pc		China																																																																																																																																																																																																																																																																									
	3	Cutout Tool (Drill Machine)	1pc		China			Dw660																																																																																																																																																																																																																																																																						
	4	Spray Gun	1pc		China																																																																																																																																																																																																																																																																									
	5	Real Light	1set	1.5kg	Not Found																																																																																																																																																																																																																																																																									
181	1	Router Table Board (Size: 2.6ft x 2.6ft x1.1 inch) with Angle	1pc	6kg	Not Found																																																																																																																																																																																																																																																																									
182	1	Meter Table Board (Size: 2.6ft x 2.6ft x1.1 inch) with Angle	1pc	5kg	Not Found																																																																																																																																																																																																																																																																									
183	1	Milwaukee Truck Division (Hand Trally)	1pc	15kg	Not Found			60137																																																																																																																																																																																																																																																																						
184	1	Solar Brick Light (1.2V)	10pcs		China																																																																																																																																																																																																																																																																									
	2	Carbide Fan Kit	4pcs		China																																																																																																																																																																																																																																																																									
	3	Screw Driving Set (45pcs/set)	3set		China			Dewalt																																																																																																																																																																																																																																																																						
	4	Pivot Holder (14pcs/set)	2set		China																																																																																																																																																																																																																																																																									
	5	Miter Saw Stand	1pc	2.5kg	China			Dw7027 /Dewalt																																																																																																																																																																																																																																																																						

K'it μt bs	jU bs	gvjgv+jji weeiY I ciigvb						
173	OBP-3/210/12 c#b'i Ae ⁻ vt SHED-3 (IWH) Rot.No-1117/12 B/L No : MCC-79 AFI-11	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u> t 78 ROLLS, FABRICS						
		c#Y'i ciigvb t G.WT : 1770.00 KGS.						
		<u>KwqK cix¶vq c#B c#Y'i bvg</u> t						
		μt bs	#kW bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb		
						Mm (tKiR)	cY ⁻ e ⁻ ZiZ tgvotKi IRb	bxU (tKiR)
		1	2	3	4	5	6	7
		1.	SHED-3 (IWH)	FABRICS	78 ROLLS	1270.00	10.00	1260.00
		TOTAL GROSS & NET WEIGHT :			78 ROLLS	1270.00	10.00	1260.00
		%Zix t`k t MADE IN CHINA						
		<u>KwqK cix¶vq c#B c#Y'i eYbv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZvteK SHED-3 (IWH) G Dc¶Z n#q PeK c¶Z¶ba Rbve ûgvqb Kexi (¶UA¶B) I ivR ⁻ KgKZv (Bb#f>Ux) Gi Dc¶Z#Z eiYZ cY ⁻ Pvjv¶U Bb#f>Ux Kiv nq Bb#f>UxKv#j 78 ROLLS, FABRICS cvlqv hvq Avi/Gj tgvZvteK c#Y'i ciigvY Mm IRb 1770.0 tKiR D#j-L ⁻ vK#j I KwqK cix¶vKv#j c#Y'i Mm IRb 1270.00 tKiR Ges bxU IRb 1260.00 tKiR cvlqv hvq `xN¶`b c#o ⁻ vKvq c#Y'i ,YMZgvb nvm #c#q#Q cZxqgvb nq c#b'i eYbv I ciigvbm¶ we ⁻ ¶iZ Z ⁻ Dc#j¶LZ Q#K Z#j aiv n#jv Av#jvP ⁻ cY ⁻ Pvjv#bi bgb¶v msMn Kiv n#q#Q, hv ¶bjvg kvLvi bgb¶v K#¶ ms¶¶Z Av#Q bgb¶v iéqv kvLvq tciY K#i ms¶¶Z g#` ¶bavi#Yi Rb <sup>-</sup> m¶vik Kiv n#jv  Avg <sup>-</sup> ¶b bx¶Z Av#`k 2012-15 Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab ⁻ vb ⁻ c#hvR ⁻ kZ¶` c¶Zcvjb m¶c#¶ cY <sup>-</sup> Pvjv¶U Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> Pvjv¶U thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L weW Kivi Rb ⁻ weWvi#K civgk t`qv hvq D#j-L ⁻ th, Av#jvP ⁻ cY ⁻ Pvjv¶U thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM ⁻						
174	OBP-3/224/12 c#b'i Ae ⁻ vt SHED-3 (IWH) Rot.No-1117/12 B/L No : MCC-17 TT-13	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u> t 20 B/S, FABRICS						
		c#Y'i ciigvb t G.WT: 900.00 KGS.						
		<u>KwqK cix¶vq c#B c#Y'i bvg</u> t						
		μt bs	#kW bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb		
						Mm (tKiR)	cY ⁻ e ⁻ ZiZ tgvotKi IRb	bxU (tKiR)
		1	2	3	4	5	6	7
		1.	SHED-3 (IWH)	FABRICS	20 B/S	523.00	5.00	518.00
		TOTAL GROSS & NET WEIGHT :			20 B/S	523.00	5.00	518.00
		%Zix t`k t MADE IN CHINA						
		<u>KwqK cix¶vq c#B c#Y'i eYbv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZvteK SHED-3 (IWH) G Dc¶Z n#q PeK c¶Z¶ba Rbve ûgvqb Kexi (¶UA¶B) I ivR ⁻ KgKZv (Bb#f>Ux) Gi Dc¶Z#Z eiYZ cY ⁻ Pvjv¶U Bb#f>Ux Kiv nq Bb#f>UxKv#j 20 B/S, FABRICS cvlqv hvq Avi/Gj tgvZvteK c#Y'i ciigvY Mm IRb 900.00 tKiR D#jL ⁻ vK#j I KwqK cix¶vKv#j c#Y'i Mm IRb 523.00 tKiR Ges bxU IRb 513.00 tKiR cvlqv hvq `xN¶`b c#o ⁻ vKvq c#Y'i ,YMZgvb nvm #c#q#Q cZxqgvb nq c#b'i eYbv I ciigvbm¶ we ⁻ ¶iZ Z ⁻ Dc#j¶LZ Q#K Z#j aiv n#jv Av#jvP ⁻ cY ⁻ Pvjv#bi bgb¶v msMn Kiv n#q#Q, hv ¶bjvg kvLvi bgb¶v K#¶ ms¶¶Z Av#Q bgb¶v iéqv kvLvq tciY K#i ms¶¶Z g#` ¶bavi#Yi Rb <sup>-</sup> m¶vik Kiv n#jv  Avg <sup>-</sup> ¶b bx¶Z Av#`k 2012-15 Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab ⁻ vb ⁻ c#hvR ⁻ kZ¶` c¶Zcvjb m¶c#¶ cY <sup>-</sup> Pvjv¶U Lvjvm#hvM <sup>-</sup>   Av#jvP <sup>-</sup> cY <sup>-</sup> Pvjv¶U thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L weW Kivi Rb ⁻ weWvi#K civgk t`qv hvq D#j-L ⁻ th, Av#jvP ⁻ cY ⁻ Pvjv¶U thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM ⁻						

K'it μt bs	jU bs	gvjvgv+jji weeiY I ciigvb																																								
175	OBP-3/105/12 c#b"i Ae ⁻ vt SHED-13 (L/F) Rot.No-141/12 B/L No : MCC-185-MN-012	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	63 CTNS, HACK SAW BLADE																																					
		c#Y"i ciigvb		t	WT : 1701 KGS																																					
		<u>KwqK cix¶vq c#B c#Y"i biv</u>		t																																						
		<table><tr><th>μ bs</th><th>kw bs</th><th>c#Y"i biv</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>bIU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (L/F)</td><td>HACK SAW BLADE</td><td>63 CTNS</td><td>1386.00</td><td>126.00</td><td>1260.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>63 CTNS</td><td>1386.00</td><td>126.00</td><td>1260.00</td></tr></table>						μ bs	kw bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	bIU (tKiR)	1	2	3	4	5	6	7	1.	SHED-13 (L/F)	HACK SAW BLADE	63 CTNS	1386.00	126.00	1260.00	TOTAL GROSS & NET WEIGHT :			63 CTNS	1386.00	126.00	1260.00
		μ bs	kw bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb																																				
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	bIU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-13 (L/F)	HACK SAW BLADE	63 CTNS	1386.00	126.00	1260.00																																				
TOTAL GROSS & NET WEIGHT :			63 CTNS	1386.00	126.00	1260.00																																				
Zix t`k t MADE IN CHINA																																										
<u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwqkbvi (¶bjvg) g#nv`tqi ¶bt`k tgvZvteK SHED-13 L/F G Dc¶Z n#q PeK c¶Zib¶a Rbve kvgmÿ û`v fBqv (¶UA¶B) I ivR <sup>-</sup> KgKZv (Bb#f>Ux) Dc¶Z¶Z e¶YZ cY"¶vjb¶U Bb#f>Ux Kiv nq  Bb#f>UxKv#j 63 CTNS, HACK SAW BLADE cvlqv hvq  c¶Z KvU#b Mm IRb 22.00 tKiR Ges b¶U IRb 20.00 tKiR cvlqv hvq, hv¶ we <sup>-</sup> viZ Z_¶ Dc#j¶LZ Q#K Zzj aiv n#jv  D#j-L" th, cY", #jv g¶iP¶hy Ae <sup>-</sup> vq t`L#Z cvlqv hvq Av#jvP" cY"¶vjb¶bi bgbv msMn Kiv n#q#Q, hv ¶bjvg kvLv¶i bgbv K#¶ ms¶¶¶Z Av#Q Avg`¶b b¶¶Z Av#`k 2012-2015 Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶¶ c¶Zcvjb mv#c#¶¶ cY"¶vjb¶U Lvjvm#hvM"  Av#jvP" cY" ¶vjb¶U thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L ¶eW Kivi Rb" ¶eWvi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"¶vjb¶U thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"																																										
176	OBP-3/31/12 c#b"i Ae ⁻ vt SHED-9 (L/F) Rot.No-1667/11 B/L No : RSPL-3	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	01 PLT, LR PARTS																																					
		c#Y"i ciigvb		t																																						
		<u>KwqK cix¶vq c#B c#Y"i biv</u>		t																																						
		<table><tr><th>μ bs</th><th>kw bs</th><th>c#Y"i biv</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>bIU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-9 (L/F)</td><td>LR PARTS PART NO-163-4143, DESE-ROLLER-S/F</td><td>01 PLT = 04 PCS</td><td>140.00</td><td>-</td><td>140.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 PLTS = 04 PCS</td><td>140.00</td><td>-</td><td>140.00</td></tr></table>						μ bs	kw bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	bIU (tKiR)	1	2	3	4	5	6	7	1.	SHED-9 (L/F)	LR PARTS PART NO-163-4143, DESE-ROLLER-S/F	01 PLT = 04 PCS	140.00	-	140.00	TOTAL GROSS & NET WEIGHT :			01 PLTS = 04 PCS	140.00	-	140.00
		μ bs	kw bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb																																				
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	bIU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-9 (L/F)	LR PARTS PART NO-163-4143, DESE-ROLLER-S/F	01 PLT = 04 PCS	140.00	-	140.00																																				
TOTAL GROSS & NET WEIGHT :			01 PLTS = 04 PCS	140.00	-	140.00																																				
Zix t`k t NOT FOUND																																										
<u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwqkbvi (¶bjvg) g#nv`tqi ¶bt`k tgvZvteK SHED-9 L/F G Dc¶Z n#q PeK c¶Zib¶a Rbve #gvt tejv#qZ #nv#mb (¶UA¶B) I ivR ⁻ KgKZv (Bb#f>Ux) Dc¶Z¶Z e¶YZ cY"¶vjb¶U Bb#f>Ux Kiv nq Bb#f>UxKv#j 01 PLTS = 04 PCS, L R PARTS cvlqv hvq c#b"i eYbv I ciigvbm¶n we ⁻ viZ Z_¶ Dc#j¶LZ Q#K Zzj aiv n#jv Avg`¶b b¶¶Z Av#`k 2012-2015 Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶¶ c¶Zcvjb mv#c#¶¶ cY"¶vjb¶U Lvjvm#hvM"  Av#jvP" cY" ¶vjb¶U thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L ¶eW Kivi Rb" ¶eWvi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"¶vjb¶U thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"																																										

K'it μt bs	jU bs	gvjgv`ji weeiY I ciigv						
177	OBP-3/87/12 c#b"i Ae_vbt SHED-9 (L/F) Rot.No-74/12 B/L No : MCC-3-GS-07	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	01 PLTS, NIL FISIL INDUSTRIAL VACUIM CLEANER PHARMACEUTICALS			
		c#Y"i ciigv		t	WT: 62.00 KGS.			
		<u>KvqK cixvq c#b c#Y"i big</u>		t				
		μ bs	#kW bs	c#Y"i big	c#Y"i ciigY	c#Y"i IRb		
						Mm (tKiR)	cY" e`ZZ tgvotKi IRb	biU (tKiR)
		1	2	3	4	5	6	7
		1.	SHED-9 (L/F)	NIL FISIL INDUSTRIAL VACUIM CLEANER PHARMACEUTICALS (As per R/L)	01 PLTS	-	-	-
		TOTAL GROSS & NET WEIGHT :			01 PLTS	-	-	-
		%Zix t`k		t	NOT FOUND			
		<u>KvqK cixvq c#b c#Y"i eYbv</u> - mnKvix Kvqkbi (vbjvg) g#nv`tqi vb`k tgvZvteK SHED-9 L/F G Dc`Z ntq PeK ciZibla Rbie tgv t#jv#qZ tnv#mb (UAVB) I ivR` KgKZv (Bb#f>Ux) Dc`Z`Z eivYZ cY"PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j cY"PvjvbiU m#uY Damage Ae_vq cvlqv hvq KvQzcigv miv cvIWi RvZxq c`v RgvU evatbv Ae_vq t`L#Z cvlqv hvq R/L tgvZvteK cY"PvjvbiU 01 PLTS, NIL FISIL INDUSTRIAL VACUIM CLEANER PHARMACEUTICALS. c#b"i eYbv I ciigvbm n eivZ Z` Dc#jvLZ Q#K Z#j aiv nt#jv  Z#e Avi/Gi tgvZvteK Av#jvP` cY"PvjvbiU INDUSTRIAL VACUIM CLEANER PHARMACEUTICALS weavq Ges Zv DAMAGE Ae_vq cvlqv hvIqv Zv aYsm#hM` Ges aYs#hM` ZvjKvq AŠ-f# Kiv th#Z cvti						
178	OBP-2/24/11 c#b"i Ae_vbt SHED-06 (IWH) Rot.No- 498/11 B/L No : GUR-02	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	08 PKGS, REFRIGERATION EQUIPMENT			
		c#Y"i ciigv		t	WT: 630.00 KGS.			
		<u>KvqK cixvq c#b c#Y"i big</u>		t				
		μ bs	#kW bs	c#Y"i big	c#Y"i ciigY	c#Y"i IRb (Avi/Gj tgvZvteK)		
						Mm (tKiR)	cY" e`ZZ tgvotKi IRb	biU (tKiR)
		1	2	3	4	5	6	7
		1.	SHED-06 (IWH)	(1) EASY COLD, CONTROL LOGIC BY CARRIAR MODEL: CARRIER (SUPRA 844 AIRPORT BLANC) TC101079 (2) EASY COLD, CONTROL LOGIC BY CARRIAR MODEL: CARRIER (SUPRA 844 AIRPORT BLANC) TC101080	08 PKGS	630.00	-	-
		TOTAL GROSS & NET WEIGHT :			08 PKGS	630.00	-	-
		%Zix t`k		t	MADE IN FRANCE			
		<u>KvqK cixvq c#b c#Y"i eYbv</u> - mnKvix Kvqkbi (vbjvg) g#nv`tqi vb`k tgvZvteK SHED-06 (IWH) G Dc`Z ntq PeK ciZibla Rbie AveY`Zqe fBqv (UAVB) I ivR` KgKZv (Bb#f>Ux) Gi Dc`Z`Z eivYZ cY"PvjvbiU Bb#f>Ux Kiv nq  Bb#f>UxKv#j 08 PKGS, REFRIGERATION EQUIPMENT (EASY COLD, CONTROL LOGIC BY CARRIAR) cvlqv hvq  chvB LOGISTICS SUPPORT PROVIDE bv_vKvq IRb vb#dZ Kiv m#e nq  Z#e LvjvmKv#j c#Y"i IRb vb#dZ m#t c#t Qvo#hM` 06U c`v#KR (IWH) Gi fZi Ges 02U c`v#KR L/F G cvlqv hvq `xNv`b cto_vKvq cY", j RivRXY, gi#P aiv Ae_vq cvlqv hvq c#b"i eYbv I ciigvbm n eivZ Z` Dc#jvLZ Q#K Z#j aiv nt#jv  Avg`vb bxZ Av#`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZv` ciZcvjb m#t c#t cY"PvjvbiU Lvjvm#hM` Av#jvP` cY` PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L weW Kivi Rb` weWvi#K ciigk t`qv hvq D#j-L` th, Av#jvP` cY"PvjvbiU thLv#b th Ae_vq i#q#Q tm f#E#Z Lvjvm#hM`						

K'it μt bs	jU bs	gvjvgv+jj i ee iY I ci igvb						
179	OBP-4/12/15 c#b"i Ae_vbt SHED-N (L/F) Rot.No- 2606/14 B/L No : ISC065343 10024255	Avi/Gj tgvZvteK c#Y"i eYbv		t	01 PLTS, GENERAL MERCHANDISE			
		c#Y"i ci igvb		t	WT: 81.00 KGS.			
		K#UBbvi b#i		t				
		KvqK ci xvq ciB c#Y"i big		t				
		μ bs	#kW bs	c#Y"i big	c#Y"i ci igvY	c#Y"i IRb		
						Mm (tKiR)	cY" e ZiZ tgro#Ki IRb	bU (tKiR)
		1	2	3	4	5	6	7
		1.	SHED-N L/F	(1) COOPER, CF1100-X 1 LOOP ANALOGUE FIRE PANEL MADE IN UK.	02 PCS	11 X 2 = 22.00	1 X 2 = 2.00	10 X 2 = 20.00
				(2) COOPER FX2208 CFCPD 8 ZONE CONVENTIONAL FIRE PANEL MADE IN CHINA	08 PCS	7 X 8 = 56.00	1 X 8 = 8.00	6 X 8 = 48.00
		TOTAL GROSS & NET WEIGHT :			01 PLTS = 10 PCS	78.00	10.00	68.00
%Zix t`k		t	MADE IN UK/CHINA					
KvqK ci xvq ciB c#Y"i eYbv- mnKvix Kvqk bvi (vbjvg) g#nv`qi v b#`k tgvZvteK SHED-N (L/F) G DcW`Z n#q PeK ciZv bva Rbve tgv tLy#k` Avjg (vUAvB) I ivR` KgKZv (Bb#f>Ux) DcW`Z#Z eWYZ cY" Pvjv bU Bb#f>Ux Kiv nq Bb#f>Ux Kv#j 01 PLTS, (1) COOPER CF1100-X, 1LOOP ANALOGUE FIRE PANEL, (2) COOPER FX2208 CFCPD 8 ZONE CONVENTIONAL FIRE PANEL cvlqv hvq c#b"i eYbv I ci igvbm n v e`wiZ Z` Dc#jw LZ Q#K Z#j aiv n#jv Avg`vb bWZ Av#`k 2012-15 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZv` ciZcvjb mv#c#t cY" Pvjv bU Lvjvm#hvM`  Av#jvP` cY" Pvjv bU thLv#b th Ae`vq i#q#Q tm Ae`vq cY" t`#L vW Kivi Rb` vWwi#K ci v gk t`qv hvq  D#j- L` th, Av#jvP` cY" Pvjv bU thLv#b th Ae`vq i#q#Q tm v fW#Z Lvjvm#hvM`								
180	OBP-3/129/11 c#b"i Ae_vbt SHED-13 (W/H) Rot.No-1366/11 B/L No : O-43 BOF-01	Avi/Gj tgvZvteK c#Y"i eYbv		t	01 BELL, WOOLEN THREAD FOR R/GMTS			
		c#Y"i ci igvb		t	WT : 49.00 KGS.			
		K#UBbvi b#i		t				
		KvqK ci xvq ciB c#Y"i big		t				
		μ bs	#kW bs	c#Y"i big	c#Y"i ci igvY	c#Y"i IRb		
						Mm (tKiR)	cY" e ZiZ tgro#Ki IRb	bU (tKiR)
		1	2	3	4	5	6	7
		1.	SHED-13 W/HOUSE	WOOLEN THREAD FOR R/GMTS	01 BELL (12 PCS)	25.00	1.00	24.00
		TOTAL GROSS & NET WEIGHT :			01 BELL	25.00	1.00	24.00
		%Zix t`k		t	NOT FOUND			
KvqK ci xvq ciB c#Y"i eYbv- mnKvix Kvqk bvi (vbjvg) g#nv`qi v b#`k tgvZvteK SHED-W/HOUSE G DcW`Z n#q PeK ciZv bva Rbve tgv tLy#k` Avjg (vUAvB) I ivR` KgKZv (Bb#f>Ux) DcW`Z#Z eWYZ cY" Pvjv bU Bb#f>Ux Kiv nq Bb#f>Ux Kv#j 01 BELL (12 PCS), WOOLEN THREAD FOR R/GMTS cvlqv hvq Av#jvP` cY" Pvjv bU bghv msMn Kiv n#q#Q, hv vbjvg kvLvi bghv K#t msiv`Z Av#Q c#b"i eYbv I ci igvbm n v e`wiZ Z` Dc#jw LZ Q#K Z#j aiv n#jv Avg`vb bWZ Av#`k 2012-15 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZv` ciZcvjb mv#c#t cY" Pvjv bU Lvjvm#hvM`  Av#jvP` cY" Pvjv bU thLv#b th Ae`vq i#q#Q tm Ae`vq cY" t`#L vW Kivi Rb` vWwi#K ci v gk t`qv hvq  D#j- L` th, Av#jvP` cY" Pvjv bU thLv#b th Ae`vq i#q#Q tm v fW#Z Lvjvm#hvM`								

K'it μt bs	jU bs	gvjvgv+jj ieeiY I ciigvb																																				
181	OBP-5/23/2013 c#b"i Ae ⁻ vbt SHED-CFS IWH. Rot.No-2064/2012. L/No-TCL 04-NEBL-2 FCL-1.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	PVC FOR CODING TOWER.																																	
		c#Y"i ciigvb		t	G. WT: 1459 KGS.																																	
		K#UBbvi b#i		t																																		
		<u>KmqK ciX¶vq c#B c#Y"i biv</u>		t																																		
		<table><tr><th>μt bs</th><th>#kW bs</th><th>c#Y"i biv</th><th>c#Y"i ciigvY</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>bvU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-13 CFS IWH.</td><td>1. PVC FOR CODING TOWER. 2. 5 GALON LIQUIT</td><td>01 CARTS 01 CARTS</td><td>604.00 70.00</td><td>604.00 70.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 CARTS</td><td>674.00</td><td>674.00</td></tr></table>					μt bs	#kW bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb						Mm (tKiR)	bvU (tKiR)	1	2	3	4	5	6	1.	SHED-13 CFS IWH.	1. PVC FOR CODING TOWER. 2. 5 GALON LIQUIT	01 CARTS 01 CARTS	604.00 70.00	604.00 70.00	TOTAL GROSS & NET WEIGHT :			02 CARTS	674.00	674.00		
		μt bs	#kW bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb																																
						Mm (tKiR)	bvU (tKiR)																															
		1	2	3	4	5	6																															
		1.	SHED-13 CFS IWH.	1. PVC FOR CODING TOWER. 2. 5 GALON LIQUIT	01 CARTS 01 CARTS	604.00 70.00	604.00 70.00																															
		TOTAL GROSS & NET WEIGHT :			02 CARTS	674.00	674.00																															
%Zix t`k		t	NOT FOUND																																			
<u>KmqK ciX¶vq c#B c#Y"i eYbv</u> - mnKvix Kvgkbvi (¶bjvg) g#nv`q ¶b#`k tgvZvteK SHED-13CFS IWH G Dc¶Z n#q PeK c#Zib#a Rbve #gvt n¶bd (¶U.AvB) I ivR ⁻ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"¶jvbiU Bb#f>Ux Kiv nq¶ Bb#f>UxKv#j PVC FOR CODING TOWER AND 5 GALON LIQUIT. cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq¶ msMpxZ PVC FOR CODING TOWER Gi bgbv ¶bjvg kvLvi bgbv K#¶ Rgv Av#Q¶ D#j-L` th, Av#jvP` cY"mg#ni Drcv`K t`k, Drcv`b ZwiL, tgqv` DEx#Yi ZwiL, g#Wj bs ev K`vUvjK cvlqv hvq¶b¶ c#b"i eYbv I ciigvbm¶ ¶e <sup>-</sup> viZ Z` Dc#j¶LZ Q#K Z#j aiv n#jv¶ Avg`vb¶ b¶Z Av#`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hivR` kZw` c#Zcvjb m#cv#¶ cY"¶jvbiU Lvjvm#hvM`¶ Av#jvP` cY" ¶jvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L ¶eW Kivi Rb` ¶eWvi#K cingk t`qv hvq¶ D#j-L` th, Av#jvP` cY"¶jvbiU thLv#b th Ae <sup>-</sup> vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM`¶																																						
182	OBP-5/29/2013 c#b"i Ae ⁻ vbt SHED-CFS IWH. Rot.No-292/2013. L/No-MFL -10 GNBL 01.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	FABRICS.																																	
		c#Y"i ciigvb		t	G. WT: 316.20 KGS.																																	
		<u>KmqK ciX¶vq c#B c#Y"i biv</u>		t																																		
		<table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i biv</th><th>c#Y"i ciigvY</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>bvU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-13 CFS IWH.</td><td>FABRICS</td><td>19 ROLLS</td><td>302.00</td><td>302.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>19 ROLLS</td><td>302.00</td><td>302.00</td></tr></table>					μ bs	#kW bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb						Mm (tKiR)	bvU (tKiR)	1	2	3	4	5	6	1.	SHED-13 CFS IWH.	FABRICS	19 ROLLS	302.00	302.00	TOTAL GROSS & NET WEIGHT :			19 ROLLS	302.00	302.00		
		μ bs	#kW bs	c#Y"i biv	c#Y"i ciigvY	c#Y"i IRb																																
						Mm (tKiR)	bvU (tKiR)																															
		1	2	3	4	5	6																															
		1.	SHED-13 CFS IWH.	FABRICS	19 ROLLS	302.00	302.00																															
		TOTAL GROSS & NET WEIGHT :			19 ROLLS	302.00	302.00																															
		%Zix t`k		t	NOT FOUND																																	
<u>KmqK ciX¶vq c#B c#Y"i eYbv</u> - mnKvix Kvgkbvi (¶bjvg) g#nv`q ¶b#`k tgvZvteK SHED-13CFS IWH G Dc¶Z n#q PeK c#Zib#a Rbve #gvt n¶bd (¶U.AvB) I ivR ⁻ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"¶jvbiU Bb#f>Ux Kiv nq¶ Bb#f>UxKv#j 19 ROLLS, FABRICS cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq¶ msMpxZ bgbv ¶bjvg kvLvi bgbv K#¶ Rgv Av#Q¶ c#b"i eYbv I ciigvbm¶ ¶e ⁻ viZ Z` Dc#j¶LZ Q#K Z#j aiv n#jv¶ Avg`vb¶ b¶Z Av#`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hivR` kZw` c#Zcvjb m#cv#¶ cY"¶jvbiU Lvjvm#hvM`¶ Av#jvP` cY" ¶jvbiU thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L ¶eW Kivi Rb` ¶eWvi#K cingk t`qv hvq¶ D#j-L` th, Av#jvP` cY"¶jvbiU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM`¶																																						

K'it μt bs	jU bs	gvjgv+jj ieeiY I ciigvb					
183	OBP-5/05/2015 c#b"i Ae ⁻ vt SHED-CFS L/F Rot.No-2453/2014. L/No-QDCGP 14100050.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	c#Y"i bvg/eYbv D#jL tbB		
		c#Y"i ciigvb		t	G. WT: 8000 KGS.		
		<u>KwqK cix¶vq ciB c#Y"i big</u>		t			
		μ bs	#kW bs	c#Y"i big	c#Y"i ciigvY	c#Y"i IRb	
						Mm (†KilR)	bxU (†KilR)
		1	2	3	4	5	6
		1.	CFS L/F	QvB/Kvjx	08 PLTS	2880.00	2880.00
		TOTAL GROSS & NET WEIGHT :			08 PLTS	2880.00	2880.00
		%Zix t`k		t	NOT FOUND		
		<u>KwqK cix¶vq ciB c#Y"i eYbv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`q ¶b#`k tgvZvteK CFS L/F G Dc ⁻ Z n#q PeK ciZibwa Rbve #gvt n¶bd (¶U. AvB) I ivR ⁻ KgKZv (Bb#f>Ux) Dc ⁻ ¶Z#Z e¶YZ cY"¶jvbmU Bb#f>Ux Kiv nq Bb#f>UxKv#j 08 PLTS QvB/ Kwj cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq msMpxZ bgbv ¶bjvg kvLvi bgbv K#¶ Rgv Av#Q D#j- L" th, Avi Gj tZ c#Y"i bvg D#j- L tbB Av#jvP" c#Y"i Drcv`K t`k, Drcv`b ZwiL, tggv` DEx#Yi ZwiL, K"vUvjK cvlqv hvq¶b ¶eavq cY"¶Ui ci¶Pq mbv ³ Kiv mae nq¶b Z#e cv¶gK `#ó cY"¶U QvB ev Kwj e#j g#b nq  KwqK cix¶vKv#j #c- #U i¶¶Z e <sup>-</sup> v, ¶j tQav/dvUv Ae <sup>-</sup> vq t`Lv hvq c#b"i eYbv I ciigvbm ¶e ⁻ wiZ Z ⁻ Dc#j¶LZ Q#K Z#j aiv n#jv Avg`vbx bx¶Z Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶` ciZcvjb mv#c#¶ cY"¶jvbmU Lvjvm#hvM" Av#jvP" cY" ¶jvbmU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K civgk t`qv hvq D#j- L" th, Av#jvP" cY"¶jvbmU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"					
184	OBP-5/13/2013 c#b"i Ae ⁻ vt SHED- CFS IWH. Rot.No-1745/2012. L/No-MCC-121 MFL-5.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	FABRICS		
		c#Y"i ciigvb		t	G.WT: 200 KGS.		
		<u>KwqK cix¶vq ciB c#Y"i big</u>		t			
		μ bs	#kW bs	c#Y"i big	c#Y"i ciigvY	c#Y"i IRb	
						Mm (†KilR)	bxU (†KilR)
		1	2	3	4	5	6
		1.	SHED-13 CFS IWH.	FABRICS	04 ROLLS	89.00	89.00
		TOTAL GROSS & NET WEIGHT :			04 ROLLS	89.00	89.00
		%Zix t`k		t	NOT FOUND		
		<u>KwqK cix¶vq ciB c#Y"i eYbv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`q ¶b#`k tgvZvteK SHED-13CFS IWH G Dc ⁻ Z n#q PeK ciZibwa Rbve #gvt n¶bd (¶U.AvB) I ivR ⁻ KgKZv (Bb#f>Ux) Dc ⁻ ¶Z#Z e¶YZ cY"¶jvbmU Bb#f>Ux Kiv nq Bb#f>UxKv#j 04 ROLLS, FABRICS cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq msMpxZ bgbv ¶bjvg kvLvi bgbv K#¶ Rgv Av#Q c#b"i eYbv I ciigvbm ¶e ⁻ wiZ Z ⁻ Dc#j¶LZ Q#K Z#j aiv n#jv Avg`vbx bx¶Z Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶` ciZcvjb mv#c#¶ cY"¶jvbmU Lvjvm#hvM" Av#jvP" cY" ¶jvbmU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K civgk t`qv hvq D#j- L" th, Av#jvP" cY"¶jvbmU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"					

K'it ut bs	ju bs	gvjgv+jj ieeiY I ciigv																																				
185	OBP-5/12/2013 c#b"i Ae_vbt SHED-CFS IWH. Rot.No-270/2012. L/No-MCA- 17WLL-26.	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	FABRICS.																																	
		c#Y"i ciigv		t	G.WT: 30.25 KGS.																																	
		K#UBbvi b#i		t																																		
		<u>KmqK ciXqvq ciB c#Y"i big</u>		t																																		
		<table><tr><th rowspan="2">ut bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y"i big</th><th rowspan="2">c#Y"i ciigvY</th><th colspan="2">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>bxU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-13 CFS IWH.</td><td>FABRICS</td><td>1 ROLLS</td><td>27.00</td><td>27.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>1 ROLLS</td><td>27.00</td><td>27.00</td></tr></table>						ut bs	#kW bs	c#Y"i big	c#Y"i ciigvY	c#Y"i IRb		Mm (tKiR)	bxU (tKiR)	1	2	3	4	5	6	1.	SHED-13 CFS IWH.	FABRICS	1 ROLLS	27.00	27.00	TOTAL GROSS & NET WEIGHT :			1 ROLLS	27.00	27.00					
		ut bs	#kW bs	c#Y"i big	c#Y"i ciigvY	c#Y"i IRb																																
						Mm (tKiR)	bxU (tKiR)																															
		1	2	3	4	5	6																															
		1.	SHED-13 CFS IWH.	FABRICS	1 ROLLS	27.00	27.00																															
		TOTAL GROSS & NET WEIGHT :			1 ROLLS	27.00	27.00																															
%Zix t`k t NOT FOUND																																						
<u>KmqK ciXqvq ciB c#Y"i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q #b#`k tgvZvteK SHED-13CFS IWH G Dc#Z n#q PeK ciZibia Rbve #gv: n#bd (uU.AvB) I ivR` KgKZv (Bb#f>Ux) Dc#Z#Z eiYZ cY"PvjvbiU Bb#f>Ux Kiv nq  Bb#f>UxKi#j 01 ROLLS, FABRICS cvIqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvIqv hvq  msMpxZ bgbv #bjvg kvLvi bgbv K#q Rgv Av#Q  c#b"i eYbv I ciigvbm n#e`wiZ Z` Dc#jwLZ Q#K Z#j aiv n#jv  Avg`vbx bxUZ Av`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Abvb` c#hvR` kZw` ciZcvjb mv#c#q cY"PvjvbiU Lvjvm#hvM`  Av#jvP` cY` PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L #eW Kivi Rb` #eWwi#K civgk t`qv hvq  D#j-L` th, Av#jvP` cY"PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM`																																						
186	OBP-2/33/10 c#b"i Ae_vbt SHED-6 (L/F) Rot.No-566/10 B/L No : MSL-56	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	29 CTNS, FOLDING CHAIR																																	
		c#Y"i ciigv		t	WT: 750.00 KGS.																																	
		<u>KmqK ciXqvq ciB c#Y"i big</u>		t																																		
		<table><tr><th rowspan="2">ut bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y"i big I eYbv</th><th rowspan="2">c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY`e`ZiZ tgvotKi IRb</th><th>bxU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-6 (L/F)</td><td>FOLDING CHAIR</td><td>29 CTNS</td><td>63.80</td><td>5.80</td><td>58.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>29 CTNS</td><td>63.80</td><td>5.80</td><td>58.00</td></tr></table>						ut bs	#kW bs	c#Y"i big I eYbv	c#Y"i ciigvY	c#Y"i IRb			Mm (tKiR)	cY`e`ZiZ tgvotKi IRb	bxU (tKiR)	1	2	3	4	5	6	7	1.	SHED-6 (L/F)	FOLDING CHAIR	29 CTNS	63.80	5.80	58.00	TOTAL GROSS & NET WEIGHT :			29 CTNS	63.80	5.80	58.00
		ut bs	#kW bs	c#Y"i big I eYbv	c#Y"i ciigvY	c#Y"i IRb																																
						Mm (tKiR)	cY`e`ZiZ tgvotKi IRb	bxU (tKiR)																														
		1	2	3	4	5	6	7																														
		1.	SHED-6 (L/F)	FOLDING CHAIR	29 CTNS	63.80	5.80	58.00																														
		TOTAL GROSS & NET WEIGHT :			29 CTNS	63.80	5.80	58.00																														
		%Zix t`k t MADE IN CHINA																																				
<u>KmqK ciXqvq ciB c#Y"i eYbv</u> - mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`k tgvZvteK SHED-6 (L/F) G Dc#Z n#q PeK ciZibia Rbve #gv Avej Kvjvg AvRv` (uUAvB) I ivR` KgKZv (Bb#f>Ux) Dc#Z#Z eiYZ cY"PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKi#j 29 CTNS, FOLDING CHAIR cvIqv hvq, hvi Mm IRb 2.2 tKiR Ges bxU IRb 2.00 tKiR tm #nmv#e c#Y"i IRb `wvq 58.00 tKiR  Z#e cY`, #jv A#bK #`b tk#W c#o _vKvi Kvi#Y A#aKvsk CHAIR Gi FOLDING m#VKfvte KvR KivQj bv  c#b"i eYbv I ciigvbm n#e`wiZ Z` Dc#jwLZ Q#K Z#j aiv n#jv  Avg`vbx bxUZ Av`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Abvb` c#hvR` kZw` ciZcvjb mv#c#q cY"PvjvbiU Lvjvm#hvM`  Av#jvP` cY` PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L #eW Kivi Rb` #eWwi#K civgk t`qv hvq  D#j-L` th, Av#jvP` cY"PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM`																																						

K'it μt bs	jU bs	gvjgv+jj i ee iY I ci gvb																																					
187	OBP-2/21/11 c#b"i Ae ⁻ vt SHED-6 (L/F) Rot.No-840/11 B/L No : REL-3- GWL-03	Avi/Gj tgvZvteK c#Y"i eYbv t 06 PLTS, SHIMA OIL c#Y"i ci gvb t WT: 1254.00 KGS. KmqK cix¶vq c#B c#Y"i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y"i bvg I eYbv</th><th rowspan="2">c#Y"i ci gviY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (ijUvi)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>biU (ijUvi)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-6 (L/F)</td><td>SHIMA OIL (Ricwb fviq t jLv _vKi q c#Y"i g#Wj, eiU, Drcv`b I tggv` DÊ#Yi ZwiL Ribi hviqb) </td><td>06 PLTS</td><td>2160.00 Ltr</td><td>-</td><td>2160.00 Ltr</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>06 PLTS</td><td>2160.00 Ltr</td><td>-</td><td>2160.00 Ltr</td></tr></table> %Zix t`k t MADE IN JAPAN</div> <div>KmqK cix¶vq c#B c#Y"i eYbv- mnKvix Kvgkbvi (ibjvg) g#nv`qi wbt`k tgvZvteK SHED-6 (L/F) G Dci<sup>-</sup>Z n#q PeK ciZibia Rbve tgv t Avej Kvjvg AvRv` (UAvB) I ivR⁻ KgKZv (Bb#f>Ux) Dci⁻Z#Z eiYZ cY" PvjvbiU Bb#f>Ux Kiv nq Bb#f>Ux Kv#j 06 PLTS, SHIMA OIL cvIqv hvq ciZiU W#g 20 ijUvi t jLv Av#Q Ges GK GKU #c- #U 18iU Wvg Av#Q KmqK cix¶vKv#j 02iU Wvg WQ` Ae<sup>-</sup>vq cvIqv hvq  Av#jvP" cY" Pvjv#bi bgbv mSMn Kiv n#q#Q, hv ibjvg kvLvi bgbv K#¶ msi¶¶Z Av#Q  c#b"i eYbv I ci gvbmn we<sup>-</sup>wiZ Z<sup>-</sup> Dc#jwLZ Q#K Z#j aiv n#jv  Avg`wb bwiZ Av`k 2012-2015 Gi kZ ciZcujb, ixU gvgjv hvPvB I Ab`vb" c#hivR" kZw` ciZcujb miv#c#¶ cY" PvjvbiU Lvjvm#hVM"  Av#jvP" cY" PvjvbiU thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY" t`#L weW Kivi Rb" weWi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY" PvjvbiU thLv#b th Ae⁻vq i#q#Q tm wfiÊ#Z Lvjvm#hVM"							μ bs	#kW bs	c#Y"i bvg I eYbv	c#Y"i ci gviY	c#Y"i IRb			Mm (ijUvi)	cY" e ⁻ ZiZ tgvotKi IRb	biU (ijUvi)	1	2	3	4	5	6	7	1.	SHED-6 (L/F)	SHIMA OIL (Ricwb fviq t jLv _vKi q c#Y"i g#Wj, eiU, Drcv`b I tggv` DÊ#Yi ZwiL Ribi hviqb)	06 PLTS	2160.00 Ltr	-	2160.00 Ltr	TOTAL GROSS & NET WEIGHT :			06 PLTS	2160.00 Ltr	-	2160.00 Ltr
μ bs	#kW bs	c#Y"i bvg I eYbv	c#Y"i ci gviY	c#Y"i IRb																																			
				Mm (ijUvi)	cY" e ⁻ ZiZ tgvotKi IRb	biU (ijUvi)																																	
1	2	3	4	5	6	7																																	
1.	SHED-6 (L/F)	SHIMA OIL (Ricwb fviq t jLv _vKi q c#Y"i g#Wj, eiU, Drcv`b I tggv` DÊ#Yi ZwiL Ribi hviqb)	06 PLTS	2160.00 Ltr	-	2160.00 Ltr																																	
TOTAL GROSS & NET WEIGHT :			06 PLTS	2160.00 Ltr	-	2160.00 Ltr																																	
188	OBP-3/128/11 c#b"i Ae ⁻ vt SHED-13 (IWH) Rot.No-1127/11 B/L No : OIL-50- EFL-03	Avi/Gj tgvZvteK c#Y"i eYbv t 05 PKGS, FABRICS & ACCESSORIES c#Y"i ci gvb t WT: 77.680 KmqK cix¶vq c#B c#Y"i bvg t <table><tr><th rowspan="2">μt bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y"i bvg</th><th rowspan="2">c#Y"i ci gviY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (IWH)</td><td>FABRICS</td><td>05 PKGS</td><td>86.00</td><td>3.00</td><td>83.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>05 PKGS</td><td>86.00</td><td>3.00</td><td>83.00</td></tr></table> %Zix t`k t NOT FOUND</div> <div>KmqK cix¶vq c#B c#Y"i eYbv- mnKvix Kvgkbvi (ibjvg) g#nv`qi wbt`k tgvZvteK SHED-13 (IWH) G Dci<sup>-</sup>Z n#q PeK ciZibia Rbve tgv t bj" j û`v (UAvB) I ivR⁻ KgKZv (Bb#f>Ux) Dci⁻Z#Z eiYZ cY" PvjvbiU Bb#f>Ux Kiv nq Avi/Gj Abjvqx c#Y"i eYbv 05 PKGS, FABRICS & ACCESSORIES _vK#j I Bb#f>Ux Kv#j 05 PKGS, FABRICS cvIqv hvq c#b"i eYbv I ci gvbmn we⁻wiZ Z⁻ Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv mSMn Kiv n#q#Q, hv ibjvg kvLvi bgbv K#¶ msi¶¶Z Av#Q Avg`wb bwiZ Av`k 2012-2015 Gi kZ ciZcujb, ixU gvgjv hvPvB I Ab`vb" c#hivR" kZw` ciZcujb miv#c#¶ cY" PvjvbiU Lvjvm#hVM" Av#jvP" cY" PvjvbiU thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY" t`#L weW Kivi Rb" weWi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY" PvjvbiU thLv#b th Ae⁻vq i#q#Q tm wfiÊ#Z Lvjvm#hVM"							μt bs	#kW bs	c#Y"i bvg	c#Y"i ci gviY	c#Y"i IRb			Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-13 (IWH)	FABRICS	05 PKGS	86.00	3.00	83.00	TOTAL GROSS & NET WEIGHT :			05 PKGS	86.00	3.00	83.00
μt bs	#kW bs	c#Y"i bvg	c#Y"i ci gviY	c#Y"i IRb																																			
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)																																	
1	2	3	4	5	6	7																																	
1.	SHED-13 (IWH)	FABRICS	05 PKGS	86.00	3.00	83.00																																	
TOTAL GROSS & NET WEIGHT :			05 PKGS	86.00	3.00	83.00																																	

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji weeiY I ciigv</i>																																			
189	OBP-3/188/12 <i>c†b"i Ae⁻vt</i> SHED-9 (L/F) Rot.No-799/12 B/L No : MCC-341	<i>Avi/Gj tgvZ†eK c†Y"i eYbv</i> <i>t</i> 03 CTNS, ENERGY SAVING LAMP <i>c†Y"i ciigv</i> <i>t</i> G. WT: 10.20 KGS. <i>KwqK cix¶vq c†B c†Y"i big</i> <i>t</i> <table><tr><th><i>μ bs</i></th><th><i>†kW bs</i></th><th><i>c†Y"i big I eYbv</i></th><th><i>c†Y"i ciigvY</i></th><th colspan="3"><i>c†Y"i IRb</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm (†KiR)</i></th><th><i>cY" e⁻Z†Z †gvo†Ki IRb</i></th><th><i>bU (†KiR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-9 (L/F)</td><td>ENERGY SAVING LAMP (<i>c"†K†Ui M†q</i> FLUORESCANT LAMP)</td><td>03 CTNS = 70 Pcs</td><td>10.50</td><td>1.00</td><td>9.50</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>03 CTNS = Pcs</td><td>10.50</td><td>1.00</td><td>9.50</td></tr></table> <i>%Zix †`k</i><div><i>t</i></div>MADE IN TAIWAN (AS PER CTNS)</div> <div><i>KwqK cix¶vq c†B c†Y"i eYbv</i>- <i>mnKvix Kwgkbvi</i> (<i>¶bjvg</i>) <i>g†nv`†qi</i> <i>¶b†`k tgvZ†eK</i> SHED-9 (L/F) <i>G Dc¶Z n†q PeK c¶Z¶bia Rbve †gvt †ej†qZ †nv†mb</i> (<i>¶UA¶B</i>) <i>I i¶R⁻ KgKZ¶</i> (<i>Bb†f>U¶</i>) <i>Dc¶Z†Z eiYZ cY"¶vjv¶U Bb†f>U¶ Kiv nq¶</i> <i>Bb†f>U¶Kv†j</i> 03 CTNS = 70 PCS, ENERGY SAVING LAMP <i>c¶lqv hvq¶</i> <i>c†Y"i M†q</i> FL20D/18 DAY LIGHT, MADE IN TAIWAN R.O.C <i>†jLv Av†Q¶</i> <i>Av†jvP" cY"¶vjv†bi bgb¶</i> <i>msMn Kiv n†q†Q</i>, <i>hv ¶bjvg kvLvi bgb¶ K†¶</i> <i>msi¶¶Z Av†Q¶</i> <i>c†b"i eYbv I ciigvbm¶</i> <i>¶e⁻¶iZ Z⁻ Dc†j¶LZ Q†K Z†j aiv n†jv¶</i> <i>Avg`¶b b¶LZ Av†`k 2012-2015 Gi kZ c¶Zc¶jb</i>, <i>ixU gvgjv hv¶B I Ab`vb" c†hvR" kZ¶` c¶Zc¶jb m†c†¶</i> <i>cY"¶vjv¶U Lvjvm†hvM"¶</i> <i>Av†jvP" cY" ¶vjv¶U thLv†b th Ae⁻vq i†q†Q ¶m Ae⁻vq cY" ††L ¶eW Kivi Rb" ¶eWi†K civgk †`qv hvq¶</i> <i>D†j-L" th</i>, <i>Av†jvP" cY"¶vjv¶U thLv†b th Ae⁻vq i†q†Q ¶m ¶fiÊ†Z Lvjvm†hvM"¶</i>	<i>μ bs</i>	<i>†kW bs</i>	<i>c†Y"i big I eYbv</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb</i>							<i>Mm (†KiR)</i>	<i>cY" e⁻Z†Z †gvo†Ki IRb</i>	<i>bU (†KiR)</i>	1	2	3	4	5	6	7	1.	SHED-9 (L/F)	ENERGY SAVING LAMP (<i>c"†K†Ui M†q</i> FLUORESCANT LAMP)	03 CTNS = 70 Pcs	10.50	1.00	9.50	TOTAL GROSS & NET WEIGHT :			03 CTNS = Pcs	10.50	1.00	9.50
<i>μ bs</i>	<i>†kW bs</i>	<i>c†Y"i big I eYbv</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb</i>																																	
				<i>Mm (†KiR)</i>	<i>cY" e⁻Z†Z †gvo†Ki IRb</i>	<i>bU (†KiR)</i>																															
1	2	3	4	5	6	7																															
1.	SHED-9 (L/F)	ENERGY SAVING LAMP (<i>c"†K†Ui M†q</i> FLUORESCANT LAMP)	03 CTNS = 70 Pcs	10.50	1.00	9.50																															
TOTAL GROSS & NET WEIGHT :			03 CTNS = Pcs	10.50	1.00	9.50																															
190	OBP-4/15/15 <i>c†b"i Ae⁻vt</i> SHED-N Rot.No-572/14 B/L No : CTVTF12 5660	<i>Avi/Gj tgvZ†eK c†Y"i eYbv</i> <i>t</i> 01 C/S, SHIP SPARE PARTS <i>c†Y"i ciigv</i> <i>t</i> WT: 83.00 <i>KwqK cix¶vq c†B c†Y"i big</i> <i>t</i> <table><tr><th><i>μ bs</i></th><th><i>†kW bs</i></th><th><i>c†Y"i big</i></th><th><i>c†Y"i ciigvY</i></th><th colspan="3"><i>c†Y"i IRb</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm (†KiR)</i></th><th><i>cY" e⁻Z†Z †gvo†Ki IRb</i></th><th><i>bU (†KiR)</i></th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-N</td><td>AUTOMATIC ANTENNA TUNNER (SHIP SPARE PARTS) MODEL: SAT-100 MFG: 2008.02 FUSE 3A, 5A MODEL: SN-100 MFG: 2004.09</td><td>01 C/S = 08 PCS</td><td>83.00</td><td>-</td><td>83.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 C/S = 08 PCS</td><td>83.00</td><td>-</td><td>83.00</td></tr></table> <i>%Zix †`k</i><div><i>t</i></div>MADE IN KOREA</div> <div><i>KwqK cix¶vq c†B c†Y"i eYbv</i>- <i>mnKvix Kwgkbvi</i> (<i>¶bjvg</i>) <i>g†nv`†qi</i> <i>¶b†`k tgvZ†eK</i> SHED-N <i>G Dc¶Z n†q PeK c¶Z¶bia Rbve †gvt †Lvi†k` Avjg</i> (<i>¶UA¶B</i>) <i>I i¶R⁻ KgKZ¶</i> (<i>Bb†f>U¶</i>) <i>Dc¶Z†Z eiYZ cY"¶vjv¶U Bb†f>U¶ Kiv nq¶</i> <i>Bb†f>U¶Kv†j</i> 01 C/S, AUTOMATIC ANTENNA TUNNER (SHIP SPARE PARTS) 7 PCS & 01 CTNS = 08 PCS <i>c¶lqv hvq¶</i> <i>c†b"i eYbv I ciigvbm¶</i> <i>¶e⁻¶iZ Z⁻ Dc†j¶LZ Q†K Z†j aiv n†jv¶</i> <i>Av†jvP" cY"¶vjv†bi bgb¶</i> <i>msMn Kiv n†q†Q</i>, <i>hv ¶bjvg kvLvi bgb¶ K†¶</i> <i>msi¶¶Z Av†Q¶</i> <i>Avg`¶b b¶LZ Av†`k 2012-2015 Gi kZ c¶Zc¶jb</i>, <i>ixU gvgjv hv¶B I Ab`vb" c†hvR" kZ¶` c¶Zc¶jb m†c†¶</i> <i>cY"¶vjv¶U Lvjvm†hvM"¶</i> <i>Av†jvP" cY" ¶vjv¶U thLv†b th Ae⁻vq i†q†Q ¶m Ae⁻vq cY" ††L ¶eW Kivi Rb" ¶eWi†K civgk †`qv hvq¶</i> <i>D†j-L" th</i>, <i>Av†jvP" cY"¶vjv¶U thLv†b th Ae⁻vq i†q†Q ¶m ¶fiÊ†Z Lvjvm†hvM"¶</i>	<i>μ bs</i>	<i>†kW bs</i>	<i>c†Y"i big</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb</i>							<i>Mm (†KiR)</i>	<i>cY" e⁻Z†Z †gvo†Ki IRb</i>	<i>bU (†KiR)</i>	1	2	3	4	5	6	7	1.	SHED-N	AUTOMATIC ANTENNA TUNNER (SHIP SPARE PARTS) MODEL: SAT-100 MFG: 2008.02 FUSE 3A, 5A MODEL: SN-100 MFG: 2004.09	01 C/S = 08 PCS	83.00	-	83.00	TOTAL GROSS & NET WEIGHT :			01 C/S = 08 PCS	83.00	-	83.00
<i>μ bs</i>	<i>†kW bs</i>	<i>c†Y"i big</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb</i>																																	
				<i>Mm (†KiR)</i>	<i>cY" e⁻Z†Z †gvo†Ki IRb</i>	<i>bU (†KiR)</i>																															
1	2	3	4	5	6	7																															
1.	SHED-N	AUTOMATIC ANTENNA TUNNER (SHIP SPARE PARTS) MODEL: SAT-100 MFG: 2008.02 FUSE 3A, 5A MODEL: SN-100 MFG: 2004.09	01 C/S = 08 PCS	83.00	-	83.00																															
TOTAL GROSS & NET WEIGHT :			01 C/S = 08 PCS	83.00	-	83.00																															

K'it μt bs	jU bs	gvjvgv+jj i ee iY I ciigvb																																								
191	OBP-4/75/13 c#b"i Ae ⁻ vbt SHED-N (IWH) Rot.No-1181/13 B/L No : APL-74- NMC-04-AMS-32	<u>Avi/Gj tgvZv#eK c#Y"i eYbv</u> t 05 PKGS, POLYSTER CARAL FECUS c#Y"i ciigvb t WT: 258.00 <u>KwqK cix¶vq c#B c#Y"i bvg</u> t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgro#Ki IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-N (IWH)</td><td>POLYSTER FABRICS</td><td>05 PKGS</td><td>61.00</td><td>1.00</td><td>60.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>05 PKGS</td><td>61.00</td><td>1.00</td><td>60.00</td></tr></table> %Zix t`k t NOT FOUND  <u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwgkbvi (wbjvg) g#nv`#qi wbt`k tgvZv#eK SHED-N (IWH) G Dc#Z n#q PeK ciZib#a Rbve tgv#t Awgi tnv#mb (Dem) I ivR ⁻ KgKZv (Bb#f>Ux) Dc#Z#Z eiYZ cY"PrjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 05 PKGS, POLYSTER FABRICS cvIqv hvq c#b"i eYbv I ciigvbm# e ⁻ wiZ Z ⁻ Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY"Prjv#bi bgb# msMn Kiv n#q#Q, hv wbjvg kvLvi bgb# K#¶ msiw¶Z Av#Q Avg`wb bxwZ Av#`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hVR" kZw` ciZcvjb mv#c#¶ cY"PrjvbiU Lvjvm#hVM" Av#jvP" cY" PrjvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L wW Kivi Rb" wWwi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY"PrjvbiU thLv#b th Ae ⁻ vq i#q#Q tm wf#E#Z Lvjvm#hVM"						μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgro#Ki IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-N (IWH)	POLYSTER FABRICS	05 PKGS	61.00	1.00	60.00	TOTAL GROSS & NET WEIGHT :			05 PKGS	61.00	1.00	60.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																						
				Mm (tKiR)	cY" e ⁻ ZiZ tgro#Ki IRb	biU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-N (IWH)	POLYSTER FABRICS	05 PKGS	61.00	1.00	60.00																																				
TOTAL GROSS & NET WEIGHT :			05 PKGS	61.00	1.00	60.00																																				
192	OBP-2/31/15 c#b"i Ae ⁻ vbt SHED-6 (W/H) Rot.No-1204/15 B/L No : 04015089/ BK/CTG/I	<u>Avi/Gj tgvZv#eK c#Y"i eYbv</u> t 02 P/S, 60 CARD BOX OF ORANGE DURAROME c#Y"i ciigvb t WT: 1572.00 KGS <u>KwqK cix¶vq c#B c#Y"i bvg</u> t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgro#Ki IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-6 (W/H)</td><td>ORANGE DURAROME</td><td>02 PLTS</td><td>1572.00</td><td>72.00</td><td>1500.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 PLTS</td><td>1572.00</td><td>72.00</td><td>1500.00</td></tr></table> ^Zix t`k t MADE IN INDONESIA  Drcv`#bi ZwiL t 03/03/2015 (AS PER CTNS) tggv` DEx#Yi ZwiL t 03/03/2019 (AS PER CTNS)  <u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwgkbvi (wbjvg) g#nv`#qi wbt`k tgvZv#eK SHED-06 (W/H) G Dc#Z n#q PeK ciZib#a Rbve tgv#t Avej Kvjvg AvRv` (wUAvB) I ivR ⁻ KgKZv (Bb#f>Ux) Dc#Z#Z eiYZ cY"PrjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 02 PLTS, ORANGE DURAROME cvIqv hvq ciZiU tc- #U 30wU K#i KvUb cvIqv hvq Ges GK GKwU KvU#bi Mm IRb 26.2 tKiR Ges bxU IRb 25.0 tKiR c#b"i eYbv I ciigvbm# e ⁻ wiZ Z ⁻ Dc#jwLZ Q#K Z#j aiv n#jv Avg`wb bxwZ Av#`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hVR" kZw` ciZcvjb mv#c#¶ cY"PrjvbiU Lvjvm#hVM" Av#jvP" cY" PrjvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L wW Kivi Rb" wWwi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY"PrjvbiU thLv#b th Ae ⁻ vq i#q#Q tm wf#E#Z Lvjvm#hVM"						μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgro#Ki IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-6 (W/H)	ORANGE DURAROME	02 PLTS	1572.00	72.00	1500.00	TOTAL GROSS & NET WEIGHT :			02 PLTS	1572.00	72.00	1500.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																						
				Mm (tKiR)	cY" e ⁻ ZiZ tgro#Ki IRb	biU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-6 (W/H)	ORANGE DURAROME	02 PLTS	1572.00	72.00	1500.00																																				
TOTAL GROSS & NET WEIGHT :			02 PLTS	1572.00	72.00	1500.00																																				

K'it μt bs	jU bs	gvjvgv+jj i ee iY I ciigvb																																								
193	OBP-2/53/15 c#b"i Ae ⁻ vbt SHED-3 (H/L) Rot.No-2015/2169 B/L No : 169079K HT009	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u> t 43 COIL, COIL c#Y"i ciigvb t WT: 681578.00 <u>KwqK cix¶vq c#B c#Y"i bvg</u> t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb (Avi/Gj Ab¶vq)</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e"ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-3 (H/L)</td><td>HOT ROLLED STEEL SHEETS (AS PER STICKER)</td><td>43 COIL</td><td>681578.00</td><td>-</td><td>681578.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>43 COIL</td><td>681578.00</td><td>-</td><td>681578.00</td></tr></table> %Zix t`k <b>t</b> MADE IN JAPAN (AS PER STICKER)  <u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwgkbvi (¶bjvg) g#nv`tqi ¶bt`k tgvZvteK SHED-03 (H/L) G Dc¶Z n#q PeK ciZibia Rbve tgv t ûgvqb Kexi (¶UA¶B) I ivR ⁻ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"¶vjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 43 COIL, HOT ROLLED STEEL SHEETS cvIqv hvq Av#jvP" cY"¶vjvbiU AvKv#i eo I fviX nIqv Ges LOGISTICS SUPPORT bv_vKvq IRb ¶biðZ Kiv mæ nq¶b ÷xKv#ii t#Lv Ab¶vqx GK¶U COIL Gi Mm IRb 16,096.00 tKiR Ges biU IRb 16,090.00 tKiR (ciZte`#bi mv#_ ÷xKvi mshy)  LvjvmKv#j c#Y"i IRb ¶biðZ mv#c#¶¶ Lvjvm#hvM"  c#b"i eYbv I ciigvbm ¶e <sup>-</sup> viZ Z_ Dc#j¶LZ Q#K Z#j aiv n#jv  Avg`¶b b¶Z Av#`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZ¶` ciZcvjb mv#c#¶¶ cY"¶vjvbiU Lvjvm#hvM" Av#jvP" cY"¶vjvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY"¶vjvbiU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶Ê#Z Lvjvm#hvM"						μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj Ab¶vq)							Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-3 (H/L)	HOT ROLLED STEEL SHEETS (AS PER STICKER)	43 COIL	681578.00	-	681578.00	TOTAL GROSS & NET WEIGHT :			43 COIL	681578.00	-	681578.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj Ab¶vq)																																						
				Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	biU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-3 (H/L)	HOT ROLLED STEEL SHEETS (AS PER STICKER)	43 COIL	681578.00	-	681578.00																																				
TOTAL GROSS & NET WEIGHT :			43 COIL	681578.00	-	681578.00																																				
194	OBP-3/147/15 c#b"i Ae ⁻ vbt SHED-13 (IWH) Rot.No-2015/897 B/L No : GSH1151 02350	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u> t 10 ROLLS, FABRICS c#Y"i ciigvb t WT: 209.00 <u>KwqK cix¶vq c#B c#Y"i bvg</u> t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e"ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (IWH)</td><td>FABRICS</td><td>10 ROLLS</td><td>209.00</td><td>9.00</td><td>200.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>10 ROLLS</td><td>209.00</td><td>9.00</td><td>200.00</td></tr></table> %Zix t`k <b>t</b> NOT FOUND  <u>KwqK cix¶vq c#B c#Y"i eYbv</u> - mnKvix Kwgkbvi (¶bjvg) g#nv`tqi ¶bt`k tgvZvteK SHED-13 IWH G Dc¶Z n#q PeK ciZibia Rbve tgv kvgmÿ û`v fBqv (¶UA¶B) I ivR ⁻ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"¶vjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 10 ROLLS, FABRICS cvIqv hvq, hv Avi/Gj tgvZvteK m¶VK Av#Q g#g cZxqgvb ciZ¶U tiv#ji IRb 20.00 tKiR K#i biU IRb (20X10)=200 KGS cvIqv hvq c#b"i eYbv I ciigvbm ¶e ⁻ viZ Z_ Dc#j¶LZ Q#K Z#j aiv n#jv Av#jvP" cY"¶vjv#bi bgbv msMn Kiv n#q#Q, hv ¶bjvg kvLvi bgbv K#¶¶ msi¶¶Z Av#Q Avg`¶b b¶Z Av#`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZ¶` ciZcvjb mv#c#¶¶ cY"¶vjvbiU Lvjvm#hvM"  Av#jvP" cY"¶vjvbiU thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY"¶vjvbiU thLv#b th Ae ⁻ vq i#q#Q tm ¶f¶Ê#Z Lvjvm#hvM"						μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-13 (IWH)	FABRICS	10 ROLLS	209.00	9.00	200.00	TOTAL GROSS & NET WEIGHT :			10 ROLLS	209.00	9.00	200.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																						
				Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	biU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-13 (IWH)	FABRICS	10 ROLLS	209.00	9.00	200.00																																				
TOTAL GROSS & NET WEIGHT :			10 ROLLS	209.00	9.00	200.00																																				

K'it μt bs	jU bs	gvjgv†ji weeiY I ciigvb						
195	OBP-3/148/15 c†b"i Ae ⁻ vt SHED-13 (IWH) Rot.No-2015/1691 B/L No : ZGDCA15 060097	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u> t 08 B/S, YARN						
		c†Y"i ciigvb t WT: 105.00						
		<u>KmqK cix¶vq c†B c†Y"i bvg</u> t						
		μ bs	†kW bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb		
						Mm (†KIR)	cY" e"ZiZ tgvot†Ki IRb	bU (†KIR)
		1	2	3	4	5	6	7
		1.	SHED-13 (IWH)	YARN	08 B/S	180.00	30.00	150.00
		TOTAL GROSS & NET WEIGHT :			08 B/S	180.00	30.00	150.00
		%Zix †`k t NOT FOUND						
<u>KmqK cix¶vq c†B c†Y"i eYbv</u> - mnKvix Kigkbvi (¶bjvg) g†nv`†qi ¶b†`k tgvZ†eK SHED-13 IWH G Dci ⁻ Z n†q PeK ciZib¶a Rbve †gvt kvgmŷ û`v fBqv (¶UA¶B) I i¶R ⁻ KgKZv (Bb†f>Ux) Dci ⁻ ¶Z†Z eiYZ cY"¶jvbiU Bb†f>Ux Kiv nq Bb†f>UxKv†j 08 B/S, YARN c¶lqv hvq Avi/Gj tgvZ†eK c†Y"i ciigvY 105.00 †KIR D†j-L _vK†ji KmqK cix¶vKv†j c†Y"i Mm IRb 180.00 †KIR I bU IRb 150.00 †KIR c¶lqv hvq c†b"i eYbv I ciigvbm n we ⁻ ¶iZ Z ⁻ Dc†j¶LZ Q†K Z†j aiv n†jv Av†jvP" cY"¶jv†bi bgbv msMn Kiv n†q†Q, hv ¶bjvg kvLvi bgbv K†¶ msi¶¶Z Av†Q Avg`¶b b¶Z Av†`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hv¶vB I Ab"vb" c†hvR" kZ¶` ciZcvjb m¶c†¶ cY"¶jvbiU Lvjvm†hvM"  Av†jvP" cY" ¶jvbiU thLv†b th Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" †`†L weW Kivi Rb" weWwi†K cingk †`qv hvq D†j-L" th, Av†jvP" cY"¶jvbiU thLv†b th Ae ⁻ vq i†q†Q tm ¶f¶E†Z Lvjvm†hvM"								
196	OBP-3/149/15 c†b"i Ae ⁻ vt SHED-13 (IWH) Rot.No-2015/1504 B/L No : 2015057	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u> t 56 B/S, YARN						
		c†Y"i ciigvb t WT: 1456.00						
		<u>KmqK cix¶vq c†B c†Y"i bvg</u> t						
		μ bs	†kW bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb		
						Mm (†KIR)	cY" e"ZiZ tgvot†Ki IRb	bU (†KIR)
		1	2	3	4	5	6	7
		1.	SHED-13 (IWH)	YARN	56 B/S	1437.00	17.00	1420.00
		TOTAL GROSS & NET WEIGHT:			56 B/S	1437.00	17.00	1420.00
		%Zix †`k t NOT FOUND						
<u>KmqK cix¶vq c†B c†Y"i eYbv</u> - mnKvix Kigkbvi (¶bjvg) g†nv`†qi ¶b†`k tgvZ†eK SHED-13 IWH G Dci ⁻ Z n†q PeK ciZib¶a Rbve †gvt kvgmŷ û`v fBqv (¶UA¶B) I i¶R ⁻ KgKZv (Bb†f>Ux) Dci ⁻ ¶Z†Z eiYZ cY"¶jvbiU Bb†f>Ux Kiv nq Bb†f>UxKv†j 56 B/S, YARN c¶lqv hvq D†j-L", 56¶Ui tejm Gi g†a" 50¶U tejm G 27.00 †KIR K†i YARN Ges 06¶U tejm G h_vμ†g 17 + 16 + 10 + 17 + 15 + 12 = 87 †KIR c¶lqv hvq (27 X 50) + 87 = 1437 KGS c†b"i eYbv I ciigvbm n we ⁻ ¶iZ Z ⁻ Dc†j¶LZ Q†K Z†j aiv n†jv Av†jvP" cY"¶jv†bi bgbv msMn Kiv n†q†Q, hv ¶bjvg kvLvi bgbv K†¶ msi¶¶Z Av†Q Avg`¶b b¶Z Av†`k 2012-2015 Gi kZ ciZcvjb, ixU gvgjv hv¶vB I Ab"vb" c†hvR" kZ¶` ciZcvjb m¶c†¶ cY"¶jvbiU Lvjvm†hvM"  Av†jvP" cY" ¶jvbiU thLv†b th Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" †`†L weW Kivi Rb" weWwi†K cingk †`qv hvq D†j-L" th, Av†jvP" cY"¶jvbiU thLv†b th Ae ⁻ vq i†q†Q tm ¶f¶E†Z Lvjvm†hvM"								

K'it μt bs	jU bs	gvjvgv+jj ieeiY I ciigvb																																					
197	OBP-2/48/15 c#b"i Ae ⁻ vt SHED-3 (H/L) Rot.No-1094/15 B/L No : FSSHCH 105	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u> t 01 UNIT, CRANE																																					
		c#Y"i ciigvb t WT: 50 (TON)																																					
		<u>KvqK cixvq c#B c#Y"i bvg</u> t																																					
		<table><tr><th>μ bs</th><th>kw bs</th><th>c#Y"i bvg I eYbv</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb (Avi/Gj tgvZvteK)</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY"eZz tgoiKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-3 (H/L)</td><td>CRANE BRAND: MITSUBISHI MODEL: TG-700EG, TADANO CAPACITY: 63000.00 KGS (USED & OLD)</td><td>01 UNIT</td><td>50.00 (TON)</td><td>-</td><td>50.00 (TON)</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 UNIT</td><td>50.00 (TON)</td><td>-</td><td>50.00 (TON)</td></tr></table>					μ bs	kw bs	c#Y"i bvg I eYbv	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj tgvZvteK)							Mm (tKiR)	cY"eZz tgoiKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-3 (H/L)	CRANE BRAND: MITSUBISHI MODEL: TG-700EG, TADANO CAPACITY: 63000.00 KGS (USED & OLD)	01 UNIT	50.00 (TON)	-	50.00 (TON)	TOTAL GROSS & NET WEIGHT :			01 UNIT	50.00 (TON)
μ bs	kw bs	c#Y"i bvg I eYbv	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj tgvZvteK)																																			
				Mm (tKiR)	cY"eZz tgoiKi IRb	biU (tKiR)																																	
1	2	3	4	5	6	7																																	
1.	SHED-3 (H/L)	CRANE BRAND: MITSUBISHI MODEL: TG-700EG, TADANO CAPACITY: 63000.00 KGS (USED & OLD)	01 UNIT	50.00 (TON)	-	50.00 (TON)																																	
TOTAL GROSS & NET WEIGHT :			01 UNIT	50.00 (TON)	-	50.00 (TON)																																	
		<u>%Zix t`k</u> t NOT FOUND																																					
		<u>KvqK cixvq c#B c#Y"i eYbv</u> - mnKvix Kvqkbvi (vbjvg) g#nv`qi vb`k tgvZvteK SHED-03 (H/L) G DcWZ n#g PeK cWZibwa Rbve tgv tgvq Kexi cvUlvix (vUAvB) I ivR KgKZv (Bb#f>Ux) DcWZ eWYZ cY"p#jvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 01 UNIT, CRANE (USED & OLD) cvlqv hvq c#Y"i Mvq TG-1000E #jLv Av#Q tμ#bi v#Z#i ÷xKv#i MODEL: TG-700EG, TADANO CAPACITY: 63000.00 KGS, BOOM LENGTH 2.9 m-33.3, 3D LENGTH 9.3, Avi GKvU ÷xKv#i SPEC NO. TG-1000E-3-10101, SERIAL NO. 399721, DATE: 08/2005 TADANO LTD. vjLv Av#Q Av#jvP" cY"p#jvbiU AvKv#i eo I fvix nlvq Ges LOGISTICS SUPPORT bv_vKvq IRb vbvδZ Kiv m#e nqv LvjvmKv#j c#Y"i IRb vbvδZ mv#c#v Lvjvm#hvM" c#b"i eYbv I ciigvbm vewiZ Z_ Dc#jvLZ Q#K Z#j aiv n#jv Avg`vb bvWZ Av`k 2012-2015 Gi kZ cWZcvjb, iXU gvgjv hvPvB I Ab`vb" c#hvR" kZW` cWZcvjb mv#c#v cY"p#jvbiU Lvjvm#hvM" Av#jvP" cY" p#jvbiU thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L vW Kivi Rb" vWvi#K cingk t`qv hvq D#j - L` th, Av#jvP" cY"p#jvbiU thLv#b th Ae ⁻ vq i#q#Q tm vfiE#Z Lvjvm#hvM"																																					
198	OBP-4/56/13 c#b"i Ae ⁻ vt SHED-N Rot.No-822/13 L/No-MCC-376 MFL-11	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u> t MINI ELEC RIC MOTOR PARTS																																					
		c#Y"i ciigvb t 7 PELLET.																																					
		<u>KvqK cixvq c#B c#Y"i bvg</u> t																																					
		<table><tr><th>μt bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb (Avi/Gj tgvZvteK)</th></tr><tr><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY"eZz tgoiKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>ELECTRIC FAN WITH CONNETING CABLE</td><td>112 CTNS</td><td>3136.00</td><td>436.00</td><td>2700.00</td></tr></table>					μt bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj tgvZvteK)						Mm (tKiR)	cY"eZz tgoiKi IRb	biU (tKiR)	1	2	3	4	5	6	1.	ELECTRIC FAN WITH CONNETING CABLE	112 CTNS	3136.00	436.00	2700.00									
μt bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj tgvZvteK)																																				
			Mm (tKiR)	cY"eZz tgoiKi IRb	biU (tKiR)																																		
1	2	3	4	5	6																																		
1.	ELECTRIC FAN WITH CONNETING CABLE	112 CTNS	3136.00	436.00	2700.00																																		
		<u>%Zix t`k</u> t NOT FOUND																																					
		<u>KvqK cixvq c#B c#Y"i eYbv</u> - mnKvix Kvqkbvi (vbjvg) g#nv`qi vb`k tgvZvteK SHED-N #Z DcWZ n#g PeK cWZibwa Rbve #Lvi#k` Avjg I ivR KgKZvi DcWZ eWYZ cY"p#jvbiU KvqK cixv (Bb#f>U) Kiv nq  Bb#f>UKv#j cY", #jv m#vY bZb Ae <sup>-</sup> vq cvlqv hvq  Av#jvP" cY"p#jvbiUi bgv msMn Kiv n#q#Q hv vbjvg kvLvq bgv K#v msiWvZ Av#Q  Av#jvP" cY" p#jvbiU thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L vW Kivi Rb" vWvi#K cingk t`qv hvq Av#jvP" cY" p#jvbiU thLv#b th Ae ⁻ vq i#q#Q tm vfiE#Z Lvjvm#hvM"																																					

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji weeiY I ciigb</i>					
199	OBP-4/21/15 <i>c†b"i Ae"vbt</i> SHED-N Rot.No-2676/14 L/No-KWIL/ CGP/00085	<i><u>Avi/Gj tgvZ†eK c†Y"i eYbv</u></i>		<i>t</i>	BOOK AND CDS		
		<i>c†Y"i ciigb</i>		<i>t</i>	7 PELLET. WT. 1500.00 KG		
		<i><u>KwqK cix¶vq c†B c†Y"i big</u></i>		<i>t</i>			
		<i>μt bs</i>	<i>c†Y"i big</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb (Avi/Gj tgvZ†eK)</i>		
					<i>Mm (†K†R)</i>	<i>cY" eZ†Z tgv†Ki IRb</i>	<i>b†U (†K†R)</i>
		1	2	3	4	5	6
		1.	DIFFERENT TYPES OF ISLAMIC BOOKS AND CASSETS	206 CTNS	1500.00	200.00	1300.00
		<i>%Zix †`k</i>		<i>t</i>	PUBLISHED IN KUWAIT		
		<i><u>KwqK cix¶vq c†B c†Y"i eYbv†-</u></i> <i>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK</i> SHED-N †Z Dc†Z n†q PeK c†Z†b†a Rbve †Lvi†k` <i>Avjg I ivR` KgKZvi Dc†Z†Z eiYZ cY" P†jv†U KwqK cix¶v (Bb†f†U) Kiv nq Bb†f†U K†j cY", †jv m†ú† bZ† I m†¶¶Z Ae"vq c†Iqv hvq Av†jvP" cY" P†jv†U†i b†b† m†Mn Kiv n†q†Q hv †bjvg k†Lvq b†b† K†¶ m†¶¶Z Av†Q Av†jvP" cY" P†jv†U thLv†b th Ae"vq i†q†Q tm Ae"vq cY" †`†L †eW Kivi Rb" †eW†i†K c†vgk †`qv hvq Av†jvP" cY" P†jv†U thLv†b th Ae"vq i†q†Q tm †f†E†Z Lvjvm†hvM` </i>					
200	OBP-2/30/10 (A) <i>c†b"i Ae"vbt</i> SHED-5 (WH) Rot.No-863/10 L/No-KAN-45	<i><u>Avi/Gj tgvZ†eK c†Y"i eYbv</u></i>		<i>t</i>	STEEL BALLS		
		<i>c†Y"i ciigb</i>		<i>t</i>	01 PKGS. WT. 350.00 KG		
		<i><u>KwqK cix¶vq c†B c†Y"i big</u></i>		<i>t</i>			
		<i>μt bs</i>	<i>c†Y"i big</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb (Avi/Gj tgvZ†eK)</i>		
					<i>Mm (†K†R)</i>	<i>cY" eZ†Z tgv†Ki IRb</i>	<i>b†U (†K†R)</i>
		1	2	3	4	5	6
		1.	OLD STEEL SHEET	01 PKGS	250.00		<i>Avb†mbK 250.00 †K†R</i>
		<i>%Zix †`k</i>		<i>t</i>	NOT FOUND		
		<i><u>KwqK cix¶vq c†B c†Y"i eYbv†-</u></i> <i>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK</i> SHED-5 (WH) †Z Dc†Z n†q PeK c†Z†b†a Rbve R†mg D††b Avn†g` †P†ay† Ges e`†i †b†vcE†v i¶x <i>Ave`y m†jvg I ivR` KgKZvi Dc†Z†Z eiYZ cY" P†jv†U KwqK cix¶v (Bb†f†U) Kiv nq Av†jvP" cY" P†jv†U thLv†b th Ae"vq i†q†Q tm Ae"vq cY" †`†L †eW Kivi Rb" †eW†i†K c†vgk †`qv hvq Av†jvP" cY" P†jv†U thLv†b th Ae"vq i†q†Q tm †f†E†Z Lvjvm†hvM` </i>					
201	OBP-2/26/10 <i>c†b"i Ae"vbt</i> SHED-5 (WH) Rot.No-1961/09 L/No-06	<i><u>Avi/Gj tgvZ†eK c†Y"i eYbv</u></i>		<i>t</i>	ROUND LOG		
		<i>c†Y"i ciigb</i>		<i>t</i>	01 M/T		
		<i><u>KwqK cix¶vq c†B c†Y"i big</u></i>		<i>t</i>			
		<i>μt bs</i>	<i>c†Y"i big</i>	<i>c†Y"i ciigvY</i>	<i>c†Y"i IRb (Avi/Gj tgvZ†eK)</i>		
					<i>Mm (†K†R)</i>	<i>cY" eZ†Z tgv†Ki IRb</i>	<i>b†U (†K†R)</i>
		1	2	3	4	5	6
		1.	ROUND LOG	01 PCS	1000.00		1000.00
		<i>%Zix †`k</i>		<i>t</i>	NOT FOUND		
		<i><u>KwqK cix¶vq c†B c†Y"i eYbv†-</u></i> <i>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK</i> SHED-5 (WH) †Z Dc†Z n†q PeK c†Z†b†a Rbve R†mg D††b Avn†g` †P†ay† Ges e`†i †b†vcE†v i¶x <i>Ave`y m†jvg I ivR` KgKZvi Dc†Z†Z eiYZ cY" P†jv†U KwqK cix¶v (Bb†f†U) Kiv nq Av†jvP" cY" P†jv†U thLv†b th Ae"vq i†q†Q tm Ae"vq cY" †`†L †eW Kivi Rb" †eW†i†K c†vgk †`qv hvq Av†jvP" cY" P†jv†U thLv†b th Ae"vq i†q†Q tm †f†E†Z Lvjvm†hvM` </i>					

K'it μt bs	jU bs	gvjvgvji weeiY I ciigvb					
202	OBP-2/11/11 c#b"i Ae ⁻ vbt SHED-5 (WH) Rot.No-984/10 L/No-MBL-04	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	ROUND LOG		
		c#Y"i ciigvb		t	02 M/T		
		<u>KwqK cixvq c#B c#Y"i bvg</u>		t			
		μt bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb (Avi/Gj tgvZvteK)		
					Mm (†KilR)	cY" e"ZiZ tgvotKi IRb	bU (†KilR)
		1	2	3	4	5	6
		1.	ROUND LOG	01 PCS	2000.00		2000.00
		%Zix t`k		t	NOT FOUND		
		<u>KwqK cixvq c#B c#Y"i eYbv</u> - mnKvix Kwgbvi (vbjvg) g#nv`qi vbt`k tgvZvteK SHED-5 (WH) ‡Z Dc" Z n†q PeK ciZibia Rbie Rimg DvIb Avn†g` †Pšay Ges ex`i wivcEv i v x Ave`y mvjvg I ivR <sup>-</sup> KgKZvi Dc" vZ†Z evYZ cY" PvjvU KwqK cixv (Bb†fU) Kiv nq  Av†jvP" cY" PvjvU thLv†b th Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" t`†L weW Kivi Rb" weWi†K cingk t`qv hvq  Av†jvP" cY" PvjvU thLv†b th Ae <sup>-</sup> vq i†q†Q tm wfiE†Z Lvjm†hvM`					
		203	OBP-2/56/12 c#b"i Ae ⁻ vbt SHED-5 Rot.No-879/12 L/No-MTSCL-28	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	ROUND LOG
c#Y"i ciigvb				t	06 PCS		
<u>KwqK cixvq c#B c#Y"i bvg</u>				t			
μt bs	c#Y"i bvg			c#Y"i ciigvY	c#Y"i IRb (Avi/Gj tgvZvteK)		
					Mm (†KilR)	cY" e"ZiZ tgvotKi IRb	bU (†KilR)
1	2			3	4	5	6
1.	ROUND LOG			06 PCS	3500.00		3500.00
%Zix t`k				t	NOT FOUND		
<u>KwqK cixvq c#B c#Y"i eYbv</u> - mnKvix Kwgbvi (vbjvg) g#nv`qi vbt`k tgvZvteK SHED-5 ‡Z Dc" Z n†q PeK ciZibia Rbie Rimg DvIb Avn†g` †Pšay Ges ex`i wivcEv i v x Ave`y mvjvg I ivR <sup>-</sup> KgKZvi Dc" vZ†Z evYZ cY" PvjvU KwqK cixv (Bb†fU) Kiv nq  Av†jvP" cY" PvjvU thLv†b th Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" t`†L weW Kivi Rb" weWi†K cingk t`qv hvq  Av†jvP" cY" PvjvU thLv†b th Ae <sup>-</sup> vq i†q†Q tm wfiE†Z Lvjm†hvM`							
204	OBP-3/156/15 c#b"i Ae ⁻ vbt SHED-13 (W/H) Rot.No- 2015/1765 L/No- CHT 28707885.			<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>		t	04 CTNS, RMG.
		c#Y"i ciigvb		t	WT : 58.00 KGS.		
		<u>KwqK cixvq c#B c#Y"i bvg</u>		t			
		μ bs	†kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb	
						Mm (†KilR)	bU (†KilR)
		1	2	3	4	5	6
		1.	SHED-13 (W/H)	Kv†jv is Gi tQvU n"vzvi	04 CTNS	45.00	40.00
		TOTAL GROSS & NET WEIGHT :			04 CTNS	45.00	40.00
		%Zix t`k		t	CHINA		
		<u>KwqK cixvq c#B c#Y"i eYbv</u> -mnKvix Kwgbvi (vbjvg) g#nv`q vbt`k tgvZvteK SHED-13 (W/H) G Dc" Z n†q PeK ciZibia Rbie Avšy Mib (Dtetmnt) I ivR ⁻ KgKZv (Bb†fU) Dc" vZ†Z evYZ cY" PvjvU Bb†fU Kiv nq Bb†fU Kv†j 04 CTNS, Kv†jv is Gi tQvU n"vzvi cvlqv hvq c#b"i eYbv I ciigvbm n we"viZ Z" Dc†jvLZ Q†K Z†j aiv n†jv Av†jvP" c#Y"i bgbv mSMnceK vbjvg kvLvq bgbv K†v Rgv t`qv n†q†Q  Avg`vb bxvZ Av†`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb` c†hvR` kZv" ciZcvjb mv†c†v cY" PvjvU Lvjm†hvM`  Av†jvP" cY" PvjvU thLv†b th Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" t`†L weW Kivi Rb" weWi†K cingk t`qv hvq  D†j - L` th, Av†jvP" cY" PvjvU thLv†b th Ae ⁻ vq i†q†Q tm wfiE†Z Lvjm†hvM`					

K'it μt bs	jU bs	gvjvgv#ji weeiY I ciigvb																														
205	OBP-3/157/15 c#b"i Ae"vbt SHED-13 (W/H) Rot.No- 2013/409 L/No- 31299554.	<div><div><div><div>Avi/Gj tgvZvteK c#Y"i eYbv</div><div>t</div><div>04 PLTS, SCREEN PRINT CUTING.</div></div><div><div><div>c#Y"i ciigvb</div><div>t</div><div>WT: 888.00 KGS.</div></div><div><div><div>KwqK cix¶vq c#B c#Y"i bvg</div><div>t</div></div><div><table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY c#Y"i IRb</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-13 (W/H)</td><td>PVC/PHTHALATE FREE-INKS / PVC/ FREE TEXTILE-INKS, (EVOLUTION).</td><td>04 PLTS (i) 33 PCS PER PCS-09.3 KG GROSS, NET-8.00 KG ii) 71 PCS PER PCS-07.3 KG GROSS, NET-6 KG (K"vb Gi M#q t#Lv Ab¶q# biU IRb I ciZiU K"vbi KiqK cix¶vi mgq IRb K#i tguU tMm IRb 824 tKiR)</td><td>824.00</td><td>690.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>04 PLTS</td><td>824.00</td><td>690.00</td></tr></table></div><div><div><div>%Zix t`k</div><div>t</div><div>CANADA</div></div><div><div><div><div>KwqK cix¶vq c#B c#Y"i eYbt-</div><div>mnKvix Kigkbvi (¶bjvg) g#nv`q ¶b#`k tgvZvteK SHED-13 (W/H) G Dc"Z n#q PeK ciZibia Rbie Avãy Mib (Dtetmnt) I ivR" KgKZv (Bb#f>Ux) Dc"Z#Z eiYZ cY"PrjvbU Bb#f>Ux Kiv nq Bb#f>UxKv#j 04 PLTS PVC/PHTHALATE FREE-INKS / PVC/FREE TEXTILE-INKS (EVOLUTION) cvlqv hvq hvi KiqxK cixKvKv#j (i) 33 PCS PER PCS GROSS-09.3 KG, NET-8.00 KG (ii) 71 PCS PER PCS GROSS-07.3 KG, NET-6.00 KG. cvlqv hvq c#b"i eYbv I ciigvbm ¶e"wiZ Z" Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" c#Y"i bgbv msMnceK ¶bjvg kvLvq bgbv K#¶ Rgv t`qv n#q#Q  Avg`vbx bxwZ Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw` ciZcvjb mv#c#¶ cY"PrjvbU Lvjm#hvM" Av#jvP" cY" PrjvbU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY"PrjvbU thLv#b th Ae"vq i#q#Q tm ¶f¶E#Z Lvjm#hvM" </div></div></div></div></div></div></div></div></div>	μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb						Mm (tKiR)	biU (tKiR)	1	2	3	4	5	6	1.	SHED-13 (W/H)	PVC/PHTHALATE FREE-INKS / PVC/ FREE TEXTILE-INKS, (EVOLUTION).	04 PLTS (i) 33 PCS PER PCS-09.3 KG GROSS, NET-8.00 KG ii) 71 PCS PER PCS-07.3 KG GROSS, NET-6 KG (K"vb Gi M#q t#Lv Ab¶q# biU IRb I ciZiU K"vbi KiqK cix¶vi mgq IRb K#i tguU tMm IRb 824 tKiR)	824.00	690.00	TOTAL GROSS & NET WEIGHT :			04 PLTS	824.00	690.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb																												
				Mm (tKiR)	biU (tKiR)																											
1	2	3	4	5	6																											
1.	SHED-13 (W/H)	PVC/PHTHALATE FREE-INKS / PVC/ FREE TEXTILE-INKS, (EVOLUTION).	04 PLTS (i) 33 PCS PER PCS-09.3 KG GROSS, NET-8.00 KG ii) 71 PCS PER PCS-07.3 KG GROSS, NET-6 KG (K"vb Gi M#q t#Lv Ab¶q# biU IRb I ciZiU K"vbi KiqK cix¶vi mgq IRb K#i tguU tMm IRb 824 tKiR)	824.00	690.00																											
TOTAL GROSS & NET WEIGHT :			04 PLTS	824.00	690.00																											
206	OBP-3/159/15 c#b"i Ae"vbt SHED-13 (W/H) Rot.No-2015/1950 L/No-HG 0515070076.	<div><div><div><div>Avi/Gj tgvZvteK c#Y"i eYbv</div><div>t</div><div>09 PKGS, YARN.</div></div><div><div><div>c#Y"i ciigvb</div><div>t</div><div>WT: 232.00 KGS.</div></div><div><div><div>KwqK cix¶vq c#B c#Y"i bvg</div><div>t</div></div><div><table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY c#Y"i IRb</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-13 (W/H)</td><td>YARN (POLYESTER)</td><td>09 PKGS</td><td>223.00</td><td>210.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>09 PKGS</td><td>223.00</td><td>210.00</td></tr></table></div><div><div><div>%Zix t`k</div><div>t</div><div>CHINA</div></div><div><div><div><div>KwqK cix¶vq c#B c#Y"i eYbt-</div><div>mnKvix Kigkbvi (¶bjvg) g#nv`q ¶b#`k tgvZvteK SHED-13 (W/H) G Dc"Z n#q PeK ciZibia Rbie Avãy Mib (Dtetmnt) I ivR" KgKZv (Bb#f>Ux) Dc"Z#Z eiYZ cY"PrjvbU Bb#f>Ux Kiv nq Bb#f>UxKv#j 09 PKGS, YARN (POLYESTER) cvlqv hvq, hvi IRb Avi/Gj Gi #_#K ¶KQzKg cvlqv tM#Q c#b"i eYbv I ciigvbm ¶e"wiZ Z" Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" c#Y"i bgbv msMnceK ¶bjvg kvLvq bgbv K#¶ Rgv t`qv n#q#Q  Avg`vbx bxwZ Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw` ciZcvjb mv#c#¶ cY"PrjvbU Lvjm#hvM" Av#jvP" cY" PrjvbU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K cingk t`qv hvq D#j-L" th, Av#jvP" cY"PrjvbU thLv#b th Ae"vq i#q#Q tm ¶f¶E#Z Lvjm#hvM" </div></div></div></div></div></div></div></div></div>	μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb						Mm (tKiR)	biU (tKiR)	1	2	3	4	5	6	1.	SHED-13 (W/H)	YARN (POLYESTER)	09 PKGS	223.00	210.00	TOTAL GROSS & NET WEIGHT :			09 PKGS	223.00	210.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb																												
				Mm (tKiR)	biU (tKiR)																											
1	2	3	4	5	6																											
1.	SHED-13 (W/H)	YARN (POLYESTER)	09 PKGS	223.00	210.00																											
TOTAL GROSS & NET WEIGHT :			09 PKGS	223.00	210.00																											

K'it μt bs	jU bs	gvjvgv#ji weeiY I ciigvb																														
207	OBP-4/76/15 c#b"i Ae ⁻ vbt SHED-N (L/F) Rot.No-2015/2234 L/No-AMIGL 150252091A.	Avi/Gj tgvZvteK c#Y"i eYbv t 02 CTNS, CERAMICS. c#Y"i ciigvb t WT: 500.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μt bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY c#Y"i IRb</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†K#R)</th><th>b#U (†K#R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-N (L/F)</td><td>CERAMICS #kv-icm</td><td>02 CTNS</td><td>08.00</td><td>05.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 CTNS</td><td>08.00</td><td>05.00</td></tr></table> %Zix †`k t NOT FOUND</div> <div>KwqK cix¶vq c#B c#Y"i eYbv- mnKvix Kwgkbvi (¶bjvg) g#nv`q ¶b†`k tgvZvteK SHED-N (L/F) G Dc¶Z n†q PeK c¶Z¶bia Rbve Ly†k` Avjg (¶U.AvB) I ivR⁻ KgKZv (Bb†f>Ux) Dc¶Z†Z e¶YZ cY"PrjvbiU Bb†f>Ux Kiv nq Bb†f>UxKv†j 02 CTNS, CERAMICS #kv-icm cvIqv hvq c#b"i eYbv I c¶igvbm¶ we⁻¶iZ Z⁻ Dc†j¶LZ Q†K Z†j aiv n†jv Av†jvP" c#Y"i bgb¶ msMnceK ¶bjvg kvLvq bgb¶ K†¶ Rgv †`qv n†q†Q  Avg`vb¶ b¶UZ Av†`k Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶¶` c¶Zcvjb mv#c†¶ cY"PrjvbiU Lvjvm#hvM"  Av†jvP" cY" PrjvbiU thLv†b th Ae<sup>-</sup>vq i†q†Q tm Ae<sup>-</sup>vq cY" †`†L ¶eW Kivi Rb" ¶eWwi†K civgk †`qv hvq D†j-L" th, Av†jvP" cY"PrjvbiU thLv†b th Ae⁻vq i†q†Q tm ¶fiE†Z Lvjvm#hvM"	μt bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb						Mm (†K#R)	b#U (†K#R)	1	2	3	4	5	6	1.	SHED-N (L/F)	CERAMICS #kv-icm	02 CTNS	08.00	05.00	TOTAL GROSS & NET WEIGHT :			02 CTNS	08.00	05.00
μt bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb																												
				Mm (†K#R)	b#U (†K#R)																											
1	2	3	4	5	6																											
1.	SHED-N (L/F)	CERAMICS #kv-icm	02 CTNS	08.00	05.00																											
TOTAL GROSS & NET WEIGHT :			02 CTNS	08.00	05.00																											
208	OBP-4/78/15 c#b"i Ae ⁻ vbt SHED-N (W/H) Rot.No-2015/2000 L/No-SMAXECHT 1507459.	Avi/Gj tgvZvteK c#Y"i eYbv t 79 CTNS, SPANDEX YARN c#Y"i ciigvb t WT : 2059.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY c#Y"i IRb</th><th colspan="2">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†K#R)</th><th>b#U (†K#R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th></tr><tr><td>1.</td><td>SHED-N (W/H)</td><td>TEXTURED YARN/ POLYESTER YARN (KvU†bi M†q †jLv Av†Q)</td><td>79 CTNS</td><td>2059.00</td><td>2059.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>79 CTNS</td><td>2059.00</td><td>2059.00</td></tr></table> %Zix †`k t INDIA</div> <div>KwqK cix¶vq c#B c#Y"i eYbv- mnKvix Kwgkbvi (¶bjvg) g#nv`q ¶b†`k tgvZvteK Shed-N (W/H) G Dc¶Z n†q PeK c¶Z¶bia Rbve Ly†k` Avjg (¶U. AvB) I ivR⁻ KgKZv (Bb†f>Ux) Dc¶Z†Z e¶YZ cY"PrjvbiU Bb†f>Ux Kiv nq Bb†f>UxKv†j 79 CTNS, TEXTURED YARN, POLYESTER YARN (KvU†bi M†q †jLv Av†Q) cvIqv hvq,hvi IRb Avi/Gj Gi tgvZvteK mvgÄm`c¥  c#b"i eYbv I c¶igvbm¶ we<sup>-</sup>¶iZ Z<sup>-</sup> Dc†j¶LZ Q†K Z†j aiv n†jv  Av†jvP" c#Y"i bgb¶ msMnceK ¶bjvg kvLvq bgb¶ K†¶ Rgv †`qv n†q†Q Avg`vb¶ b¶UZ Av†`k Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶¶` c¶Zcvjb mv#c†¶ cY"PrjvbiU Lvjvm#hvM" Av†jvP" cY" PrjvbiU thLv†b th Ae⁻vq i†q†Q tm Ae⁻vq cY" †`†L ¶eW Kivi Rb" ¶eWwi†K civgk †`qv hvq D†j-L" th, Av†jvP" cY"PrjvbiU thLv†b th Ae⁻vq i†q†Q tm ¶fiE†Z Lvjvm#hvM"	μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb						Mm (†K#R)	b#U (†K#R)	1	2	3	4	5	6	1.	SHED-N (W/H)	TEXTURED YARN/ POLYESTER YARN (KvU†bi M†q †jLv Av†Q)	79 CTNS	2059.00	2059.00	TOTAL GROSS & NET WEIGHT :			79 CTNS	2059.00	2059.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY c#Y"i IRb	c#Y"i IRb																												
				Mm (†K#R)	b#U (†K#R)																											
1	2	3	4	5	6																											
1.	SHED-N (W/H)	TEXTURED YARN/ POLYESTER YARN (KvU†bi M†q †jLv Av†Q)	79 CTNS	2059.00	2059.00																											
TOTAL GROSS & NET WEIGHT :			79 CTNS	2059.00	2059.00																											

K'it μt bs	jU bs	gvjgv†ji weeiy I ciigv						
209	OBP-3/155/15 c†b`i Ae`vbt SHED-08 (IWH) Rot.No-2015/1856 B/L No : SCS/CTG 24125	Avi/Gj tgvZ†eK c†Y`i eYbv		t	01 C/S, VINGIN CO-CONUT OIL			
		c†Y`i ciigv		t	G.WT: 76.79.00 KGS.			
		KwqK cix¶vq cvB c†Y`i bvg		t				
		μ bs	†kW bs	c†Y`i bvg	c†Y`i ciigv	c†Y`i IRb		
						Mm (†KiR)	cY`e`ZiZ tgiotKi IRb	biU (†KiR)
		1	2	3	4	5	6	7
		1.	Shed-8-(IWH)	CO-CONUT OIL	01 C/S	80.00	4.21	75.79
		TOTAL GROSS & NET WEIGHT :			01 C/S	80.00	4.21	75.79
		Zix t`k		t	NOT FOUND			
		KwqK cix¶vq cvB c†Y`i eYbv- mnKvix Kwgbvi (¶bjvg) g†nv`†qi ¶b†`k tgvZ†eK SHED-8 (IWH) G Dc¶Z n†q PeK c¶Zib†a Rb†e Ave†Zqe fBqv (¶UAvB) I ivR` KgKZv (Bb†f>Ux) Dc¶Z†Z e¶YZ cY`PvjvbiU Bb†f>Ux Kiv nq¶ Bb†f>UxKv†j 01 C/S, CO-CONUT OIL cvlqv hvq¶ c†Y`i eYbv I ciigvbm¶ we`wiZ Z` Dc†j¶LZ Q†K†Z Z†j aiv n†q†Q¶ Av†jvP` cY`PvjvbiU bgb¶ msMn Kiv n†q†Q, hv ¶bjvg kvLvi bgb¶ K†¶ ms¶¶Z Av†Q¶ Av†jvP` cY`PvjvbiU eZgv†b e`envi Dc†hvMx ¶Kbv Zv ¶b¶δZ n¶lqv† Rb` c†Y`i bgb¶ Kv÷g j`ve†iUiX Kv÷g nvDm, PÆM†g tciY Kiv th†Z cv†i¶ j`ve†iUiX n†Z cvB ¶i†cv†Ui tcv†Z Ges Avg`¶b b¶LZ Av†`k 2012-2015 Gi kZ c¶Zcvjb, ixU gvjgv hvPvB I Ab`vb` c†hvR` kZ¶ c¶Zcvjb mv†c†¶ cY`PvjvbiU Lvjvm†hvM`¶ Av†jvP` cY` PvjvbiU thLv†b th Ae`vq i†q†Q tm Ae`vq cY` t`†L ¶eW Kivi Rb` ¶eWvi†K c¶vgk t`qv hvq¶ D†j-L` th, Av†jvP` cY`PvjvbiU thLv†b th Ae`vq i†q†Q tm ¶fiE†Z Lvjvm†hvM`¶						
210	OBP-3/152/15 c†b`i Ae`vbt SHED-08 (W/H) Rot.No- 2015/1856 B/L No : EURFL1 5704920CGP	Avi/Gj tgvZ†eK c†Y`i eYbv		t	10 PLATE, SECOURING AGENTS MCH 197			
		c†Y`i ciigv		t	G.WT: 10080.00 KGS.			
		KwqK cix¶vq cvB c†Y`i bvg		t				
		μ bs	†kW bs	c†Y`i bvg	c†Y`i ciigv	c†Y`i IRb		
						Mm (†KiR)	cY`e`ZiZ tgiotKi IRb	biU (†KiR)
		1	2	3	4	5	6	7
		1.	Shed-8-(W/H)	SECOURING AGENTS MCH 197 10 PLTS = 40 X 10 = 400 BAGS	10 PLTS = 400 BAGS	10080.00	80.00	10000.00
		TOTAL GROSS & NET WEIGHT :			10 PLTS = 400 BAGS	10080.00	80.00	10000.00
		Zix t`k		t	MADE IN CHINA			
		Drcv`†bi Z¶iL		t	JULY 2015			
†gqv` DË†Yi Z¶iL		t	JULY 2016					
KwqK cix¶vq cvB c†Y`i eYbv- mnKvix Kwgbvi (¶bjvg) g†nv`†qi ¶b†`k tgvZ†eK SHED-8 (W/H) G Dc¶Z n†q PeK c¶Zib†a Rb†e Ave†Zqe fBqv (¶UAvB) I ivR` KgKZv (Bb†f>Ux) Dc¶Z†Z e¶YZ cY`PvjvbiU Bb†f>Ux Kiv nq¶ Bb†f>UxKv†j 10 PLTS = 400 BAGS, SECOURING AGENTS MCH 197 cvlqv hvq¶ c†Y`i eYbv I ciigvbm¶ we`wiZ Z` Dc†j¶LZ Q†K†Z Z†j aiv n†q†Q¶ Av†jvP` cY`PvjvbiU bgb¶ msMn Kiv n†q†Q, hv ¶bjvg kvLvi bgb¶ K†¶ ms¶¶Z Av†Q¶ Av†jvP` cY`PvjvbiU eZgv†b e`envi Dc†hvMx ¶Kbv Zv ¶b¶δZ n¶lqv† Rb` bgb¶ Kv÷g j`ve†iUiX, Kv¶Ug nvDm, PÆM†g tciY Kiv th†Z cv†i¶ j`ve†iUiX n†Z cvB ¶i†cv†Ui tcv†Z Ges Avg`¶b b¶LZ Av†`k, 2012-2015 Gi kZ c¶Zcvjb, ixU gvjgv hvPvB I Ab`vb` c†hvR` kZ¶ c¶Zcvjb mv†c†¶ cY`PvjvbiU Lvjvm†hvM`¶ Av†jvP` cY` PvjvbiU thLv†b th Ae`vq i†q†Q tm Ae`vq cY` t`†L ¶eW Kivi Rb` ¶eWvi†K c¶vgk t`qv hvq¶ D†j-L` th, Av†jvP` cY`PvjvbiU thLv†b th Ae`vq i†q†Q tm ¶fiE†Z Lvjvm†hvM`¶								

K'it μt bs	jU bs	gvjgv+jj ieeiY I ciigv																																								
211	OBP-3/180/14 c#b"i Ae_vbt SHED-08 (L/F) Rot.No- 2013/399 B/L No : JYDISC 133636	Avi/Gj tgvZv#eK c#Y"i eYbv t 50 PKGS HAND SAW c#Y"i ciigv t G.WT: 1350.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e"ZiZ tgvotKi IRb</th><th>bxU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>Shed-8-(L/F)</td><td>HAND SAW SIZE: 18 (450mm) (c#Z c"v#K#R 02 icm K#i = 100 icm)</td><td>50 PKGS</td><td>40.00</td><td>5.00</td><td>35.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>50 PKGS</td><td>40.00</td><td>5.00</td><td>35.00</td></tr></table> ^Zix t`k t MADE IN CHINA</div> <div>g#Wj/evU bvg I bs t EAGLE</div> <div>KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZv#eK SHED-8 (L/F) G Dc¶Z n#q PeK c¶Zib¶a Rbve AveYZqe fBqv (¶UA¶B) I ivR¶ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"¶vjb¶U Bb#f>Ux Kiv nq¶ Bb#f>UxKv#j 50 PKGS, HAND SAW c¶Iqv hvq¶ c#Y"i eYbv I ciigvbm ¶e¶wiZ Z_¶ Dc#j¶LZ Q#K#Z Z#j aiv n#q#Q¶ ¶KšyAvi/Gj tgvZv#eK c#Y"i Mm IRb 1350.00 tKiR D#jL _vK#j I KwqK cix¶vKv#j c#Y"i Mm IRb 40.00 tKiR Ges bxU IRb 35.00 tKiR c¶Iqv hvq, hv Avi/Gj G tNvIbv tgvZv#eK Mm (1350 - 40) tKiR = 1310.00 tKiR Kg¶ Avg`¶b bx¶Z Av#`k, 2012-2015 Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw` c¶Zcvjb mv#c#¶¶ cY"¶vjb¶U Lvjvm#hvM"¶ Av#jvP" cY" ¶vjb¶U thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K c¶vgk t`qv hvq¶ D#j- L" th, Av#jvP" cY"¶vjb¶U thLv#b th Ae_vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"¶						μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	bxU (tKiR)	1	2	3	4	5	6	7	1.	Shed-8-(L/F)	HAND SAW SIZE: 18 (450mm) (c#Z c"v#K#R 02 icm K#i = 100 icm)	50 PKGS	40.00	5.00	35.00	TOTAL GROSS & NET WEIGHT :			50 PKGS	40.00	5.00	35.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																						
				Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	bxU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	Shed-8-(L/F)	HAND SAW SIZE: 18 (450mm) (c#Z c"v#K#R 02 icm K#i = 100 icm)	50 PKGS	40.00	5.00	35.00																																				
TOTAL GROSS & NET WEIGHT :			50 PKGS	40.00	5.00	35.00																																				
212	OBP-3/182/12 c#b"i Ae_vbt SHED-3 Rot.No-1026/12 B/L No : O-123- AFSL-18	Avi/Gj tgvZv#eK c#Y"i eYbv t 10 PCS, TYRE c#Y"i ciigv t G.WT : 1327.650 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μt bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e"ZiZ tgvotKi IRb</th><th>bxU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-3</td><td>TYRES (NEW)</td><td>10 PCS</td><td>1327.650</td><td>-</td><td>-</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>10 PCS</td><td>1327.650</td><td>-</td><td>-</td></tr></table> %Zix t`k t NOT FOUND</div> <div>KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZv#eK SHED-3 G Dc¶Z n#q PeK c¶Zib¶a Rbve #gvt ûgvq¶ Kexi (¶UA¶B) I ivR¶ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"¶vjb¶U Bb#f>Ux Kiv nq¶ Bb#f>UxKv#j 10 PCS, TYRES (NEW) c¶Iqv hvq¶ Av#jvP" cY"¶vjb¶U AvKv#i eo I fvix n¶Iqv Ges chv# LOGISTICS SUPPORT bv _vKvq c#Y"i IRb ¶b¶ðZ Kiv m#e nq¶b¶ Z#e, LvjvmKv#j c#Y"i IRb ¶b¶ðZ mv#c#¶¶ cY"¶vjb¶U Lvjvm t`qvi Rb" m#vik Kiv n#jv¶ c#Y"i eYbv I ciigvbm ¶e¶wiZ Z_¶ Dc#j- ¶LZ Q#K#Z Z#j aiv n#q#Q¶ Avg`¶b bx¶Z Av#`k, 2012-2015 Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw` c¶Zcvjb mv#c#¶¶ cY"¶vjb¶U Lvjvm#hvM"¶ Av#jvP" cY" ¶vjb¶U thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K c¶vgk t`qv hvq¶ D#j- L" th, Av#jvP" cY"¶vjb¶U thLv#b th Ae_vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"¶						μt bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	bxU (tKiR)	1	2	3	4	5	6	7	1.	SHED-3	TYRES (NEW)	10 PCS	1327.650	-	-	TOTAL GROSS & NET WEIGHT :			10 PCS	1327.650	-	-
μt bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																						
				Mm (tKiR)	cY" e"ZiZ tgvotKi IRb	bxU (tKiR)																																				
1	2	3	4	5	6	7																																				
1.	SHED-3	TYRES (NEW)	10 PCS	1327.650	-	-																																				
TOTAL GROSS & NET WEIGHT :			10 PCS	1327.650	-	-																																				

K'it μt bs	jU bs	gvjvgtji weeiY I cūgvb						
213	OBPC-2/379/14 c#b"i Ae_vbt YARD-3 Ut tmt 01/16 (78) Rot.No-2014/1222 L/No-SSLSHCGP CF7801.	Avi/Gj tgvZvteK c#Y"i eYbv		t	STC-85 PKGS.			
		c#Y"i cūgvb		t	G.WT: 17635.00 KGS.			
		KwqK cixqvg cūB c#Y"i bvg		t				
		μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i cūgvY	c#Y"i IRb		
						Mm IRb (#KiR)	biU IRb (tKiR)	
		1	2	3	5	6	7	
		1	SIKU-3029457 X20	01.CREASING & CUTTING MACHINE (SIZE:500×700mm) MODEL-PYQ401. MY-MAY/2014,	2 PKG=2 PCS	5600	5300	
				02.CREASING & CUTTING MACHINE (SIZE:1400×1000mm) MODEL-PYQ1400. MY-MAY/2014, 3.	2 PKG=1 PCS	5500	5300	
				CUTTING BLADE	54 PKG	5500	5400	
				PLASTIC BAR	27PKG	810	800	
WEIGHT:		TOTAL GROSS & NET		85PKG	17410	16800		
%Zix t`k		t	CHINA					
K#UBbvi bai		t	SIKU-3029457 X20					
KwqK cixqvg cūB c#Y"i eYbv-		mnKvix Kwgkbvi (wbjvg) g#nv`q I ivR` KgKZvi wbt`k tgvZvteK PeK cūZūbia Rbve tgv t gūDRy Avjg (Dtetmnt) I tZūn` (G, Gm, AvB) wbi vE`v cūZūbiai Dcū`ZtZ eūYZ YARD-3 G cY` Bb#f>Ux Kiv nq  Bb#f>UxKv#j cY` Mbbvq 01.CREASING & CUTTING MACHINE (SIZE : 500 × 700 mm) MODEL-PYQ401. MY-MAY/2014, 2 PKG = 2 PCS . 02.CREASING & CUTTING MACHINE (SIZE : 1400 × 1000 mm) 54 PKG, PLASTIC BAR 27PKG MODEL-PYQ1400. MY-MAY/2014, 3. 2 PKG =1 PCS. CUTTING BLADE, cvlqv hvq, hv Avi Gj G eūYZ c#Y"i IRb Gi mv#_ mvgÄm`cY` cixyb tkt K#UBbviūU wmj bs-JP-249622 Gi gva`tg Ave× Kiv nq  Av#jvP` cY` Pvjv#bi bgb D#EvjbceK wbjvg kvLvi bgb K#q msiwqZ i#qtQ  Avg`vbx bxwZ Av#`#ki kZ, ixU gvgjv hvPūB I Ab`vb` c#hivR` kZw` cūZcvjb mv#c#q cY`Pvjvb Lvjvm#hūM`  Av#jvP` cY`,#jv thLv#b th Ae`vq i#qtQ tm Ae`vq cY` t`#L weW Kivi Rb` weWwi#K cingk t`qv hvq  D#j-L` th, cY`,#jv thLv#b th Ae`vq i#qtQ tm wfwE#Z Lvjvm#hūM`						
214	OBPC-1/468/15 c#b"i Ae_vbt YARD-MPB. Ut tmt 01/16 (79) Rot.No-2015/1505. L/No-TAICHTQ05 901YOIA.	Avi/Gj tgvZvteK c#Y"i eYbv		t	STC-15 PALLETs WET BLUE LEATHER.			
		c#Y"i cūgvb		t	G.WT : 26276.00 KGS.			
		KwqK cixqvg cūB c#Y"i bvg		t				
		μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i cūgvY	c#Y"i IRb		
						Mm IRb (#KiR)	biU IRb (tKiR)	
		1	2	3	5	6	7	
		1.	TCNU-4048435 X40	WET BLUE LEATHER	15 PALLETs	26276.00	26276.00	
		WEIGHT:		TOTAL GROSS & NET		15 PALLETs	26276.00	26276.00
		%Zix t`k		t	NOT FOUND			
		K#UBbvi bai		t	TCNU-4048435 X40			
KwqK cixqvg cūB c#Y"i eYbv-		mnKvix Kwgkbvi (wbjvg) g#nv`q I ivR` KgKZvi wbt`k tgvZvteK PeK cūZūbia Rbve tKke tPšayx (Dtetmnt) I Rbve mRj, wbi vE`v cūZūbiai Dcū`ZtZ eūYZ YARD-MPB G cY` Bb#f>Ux Kiv nq Bb#f>UxKv#j cY` Mbbvq 15 PALLETs WET BLUE LEATHER cvlqv hvq, hv Avi Gj G eūYZ c#Y"i IRb Gi mv#_ mvgÄm`cY`  cūZb wmj bs-HJS-2123904 & NEW SEAL NO-SGT-1501269  Av#jvP` cY` Pvjv#bi bgb D#EvjbceK wbjvg kvLvi bgb K#q msiwqZ Av#Q  Avg`vbx bxwZ Av#`#ki kZ, ixU gvgjv hvPūB I Ab`vb` c#hivR` kZw` cūZcvjb mv#c#q cY`Pvjvb Lvjvm#hūM`  Av#jvP` cY`,#jv thLv#b th Ae`vq i#qtQ tm Ae`vq cY` t`#L weW Kivi Rb` weWwi#K cingk t`qv hvq  D#j-L` th, cY`,#jv thLv#b th Ae`vq i#qtQ tm wfwE#Z Lvjvm#hūM`						

K'it μt bs	jU bs	gvjvgt#ji weeiY I ciigvb																								
215	OBPC-1/470/15 c#b"i Ae"vbt YARD-MPB. #Ut tmt 01/16 (80) Rot.No-2015/1505 L/No-TAICHTQ0 5901YOIB	Avi/Gj tgvZvteK c#Y"i eYbv t STC-16 PALLETS WET BLUE LEATHER. c#Y"i ciigvb t G. WT: 25491.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="2">c#Y"i IRb</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>Mm IRb (#KiR)</th><th>biU IRb (tKiR)</th></tr><tr><td>1.</td><td>HJCU-1503390 X40</td><td>WET BLUE LEATHER</td><td>16 PALLETS</td><td>25491.00</td><td>25491.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>16 PALLETS</td><td>25491.00</td><td>25491.00</td></tr></table> %Zix t`k t NOT FOUND</div> <div>K#UBbvi bai t HJCU-1503390 X40</div> <div>KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgkbvi (¶bjvg) g#nv`q I ivR" KgKZvi ¶b#`k tgvZvteK PeK ciZib¶a Rbve #Kke #Pšayx (Dtetmnt) I Rbve mRj, ¶bivcE" ciZib¶ai Dc¶Z#Z eiYZ YARD-MPB G cY" Bb#f>Ux Kiv nq Bb#f>UxKiv#j cY" Mbbvq 16 PALLETS WET BLUE LEATHER cvIqv hvq, hv Avi Gj G eiYZ c#Y"i IRb Gi mv#_ mvgÄm" cY" cyiZb ¶mj bs-HJS-2123954 & NEW SEAL NO-JP-248839 Av#jvP" cY" Pvjv#bi bgb¶v D#E"vj bceK ¶bjvg kvLvvi bgb¶v K#¶ ms¶¶Z Av#Q Avg`vbx b¶iZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZ¶` ciZcvjb mv#c#¶ cY"Pvjvb Lvjvm#hvM"  Av#jvP" cY", #jv thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K cingvk t`qv hvq D#j-L" th, cY", #jv thLv#b th Ae"vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"	μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb		1	2	3	5	Mm IRb (#KiR)	biU IRb (tKiR)	1.	HJCU-1503390 X40	WET BLUE LEATHER	16 PALLETS	25491.00	25491.00	WEIGHT: TOTAL GROSS & NET			16 PALLETS	25491.00	25491.00
μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																						
1	2	3	5	Mm IRb (#KiR)	biU IRb (tKiR)																					
1.	HJCU-1503390 X40	WET BLUE LEATHER	16 PALLETS	25491.00	25491.00																					
WEIGHT: TOTAL GROSS & NET			16 PALLETS	25491.00	25491.00																					
216	OBPC-2/809/10 c#b"i Ae"vbt YARD- JR #Ut tmt 01/16 (81) Rot.No-1171/10, L/No-Fsa-06-Hll-1	Avi/Gj tgvZvteK c#Y"i eYbv t 19 PLT, TILS. c#Y"i ciigvb t G. WT: 19950.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="2">c#Y"i IRb</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>Mm IRb (#KiR)</th><th>biU IRb (tKiR)</th></tr><tr><td>1.</td><td>CBHU- 3873448 X20</td><td>CERAMIC FLOOR AND WALL TILES (SCRAP=100 KG, USED AC MADE AND MODEL NOT FOUND (WINDOW TYPE)</td><td>19 PLT, TILS</td><td>19000.00</td><td>18378.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>19 PLT, TILS</td><td>19000.00</td><td>18378.00</td></tr></table> %Zix t`k t ITALY AND MALAYSIA</div> <div>K#UBbvi bai t CBHU- 3873448 X20</div> <div>KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgkbvi (¶bjvg) g#nv`q I ivR" KgKZvi ¶b#`k tgvZvteK PeK ciZib¶a Rbve #gvt #gvdv#4j tnv#mb (Dtetmnt) I #gvt mvBd# Bmjvg ¶bivcE" ciZib¶ai Dc¶Z#Z eiYZ YARD-JR G cY" Bb#f>Ux Kiv nq Bb#f>UxKiv#j cY" Mbbvq 19 PLT, TILS, CERAMIC FLOOR AND WALL TILES (SCRAP = 100 KG, USED AC MADE AND MODEL NOT FOUND (WINDOW TYPE) cvIqv hvq hv Avi Gj G eiYZ c#Y"i msL"vi mv#_ ¶gj #bB Z#e UvBjm , ¶j Avs¶kK fv#v Ae"vq cvIqv hvq Av#jvP" c#Y"i Gi bgb¶v ¶bjvg kvLvq Rgv t`qv n#q#Q  Avg`vbx b¶iZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZ¶` ciZcvjb mv#c#¶ cY"Pvjvb Lvjvm#hvM" Av#jvP" cY", #jv thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K cingvk t`qv hvq D#j-L" th, cY", #jv thLv#b th Ae"vq i#q#Q tm ¶f¶E#Z Lvjvm#hvM"	μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb		1	2	3	5	Mm IRb (#KiR)	biU IRb (tKiR)	1.	CBHU- 3873448 X20	CERAMIC FLOOR AND WALL TILES (SCRAP=100 KG, USED AC MADE AND MODEL NOT FOUND (WINDOW TYPE)	19 PLT, TILS	19000.00	18378.00	WEIGHT: TOTAL GROSS & NET			19 PLT, TILS	19000.00	18378.00
μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																						
1	2	3	5	Mm IRb (#KiR)	biU IRb (tKiR)																					
1.	CBHU- 3873448 X20	CERAMIC FLOOR AND WALL TILES (SCRAP=100 KG, USED AC MADE AND MODEL NOT FOUND (WINDOW TYPE)	19 PLT, TILS	19000.00	18378.00																					
WEIGHT: TOTAL GROSS & NET			19 PLT, TILS	19000.00	18378.00																					

K'it ut bs	jU bs	gvjvgtji weeiY I cingb																										
217	OBPC-2/695/12 c#b'i Ae ⁻ vbt YARD-7, 3, 8. Ut tmt 01/16 (82) Rot.No-2012/1274 Line No- Pcll-1	Avi/Gj tgvZvteK c#Y'i eYbv t PUPE SODIUM CLHORIDE. c#Y'i cingb t G. WT: 504508.00 KGS. KmqK cixq c#B c#Y'i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i cingvY</th><th colspan="2">c#Y'i IRb</th></tr><tr><th>Mm IRb (#KIR)</th><th>bU IRb (tKIR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>APNU-2041571 X20 APNU-2101480 X20 CAXU-3133607 X20 CEXU-1093325 X20 CEXU-1184528 X20 CEXU-1631056 X20 GESU-2386812X20 GESU-2779213 X20 PMLU-2001525 X20 PMLU-2009790 X20 PMLU-2011729 X20 PMLU-2020459 X20 PMLU-2024238 X20 PMLU-2026098X20 PMLU-2028357X20 TCKU-2462478X20 TCKU -3803603X20 TTNU-2696998X20</td><td>PUPE SODIUM CLHORIDE</td><td>200.00 PAKGS (PER PAKG-1100.00 KG. PER CONTENAR-20 PAKG, 10 CONTENAR=200 PAKG)</td><td>504508.00</td><td>220000.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>200.00 PAKGS (PER PAKG- 1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR=200 PAKG)</td><td>220800.00</td><td>220000.00</td></tr></table> Zix t`k t TAIWAN K#UBbvi bai t APNU-2041571 X 20, APNU-2101480 X 20, CAXU-3133607 X 20, CEXU-1093325 X 20, CEXU-1184528 X 20, CEXU-1631056 X 20, GESU-2386812 X 20, GESU-2779213 X 20, PMLU-2001525 X 20, PMLU-2009790 X 20, PMLU-2011729 X 20, PMLU-2020459 X 20, PMLU-2024238 X 20, PMLU-2026098 X 20, PMLU-2028357 X 20, TCKU-2462478 X 20, TCKU-3803603 X 20, TTNU-2696998 X 20, KmqK cixq c#B c#Y'i eYbv- mnKvix Kigkbvi (lbjvg) g#nv`q I ivR<sup>-</sup> KgKZvi #b#`k tgvZvteK PeK c#Zib#ia Rbve #gvt AÄb `E (U,AvB) I #gvt I#Rqvi ingvb (G,Gm,AvB) #bivcEv c#Zib#iai Dc#Z#Z eiYZ YARD-CCT G cY Bb#f>Ux Kiv nq  Bb#f>UxKv#j cY Mbbvq 200.00 PAKGS (PER PAKG-1100.00 KG. PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG) cvIqv hvq hv Avi Gj G eiYZ c#Y'i msL`vi mv#_ vgj i#q#Q ZbU g#W#ji ZbU g#bUi Gi bgbv lbjvg kvLvq Rgv t`qv n#q#Q  Avg`vb# bxZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZ#` c#Zcvjb mv#c#q cY`Pvjvb Lvjvm#hVM' Av#jvP` cY`,#jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY` t`#L weW Kivi Rb` weWwi#K cingk t`qv hvq D#j-L` th, cY`,#jv thLv#b th Ae⁻vq i#q#Q tm #f#E#Z Lvjvm#hVM'	μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i cingvY	c#Y'i IRb		Mm IRb (#KIR)	bU IRb (tKIR)	1	2	3	5	6	7	1.	APNU-2041571 X20 APNU-2101480 X20 CAXU-3133607 X20 CEXU-1093325 X20 CEXU-1184528 X20 CEXU-1631056 X20 GESU-2386812X20 GESU-2779213 X20 PMLU-2001525 X20 PMLU-2009790 X20 PMLU-2011729 X20 PMLU-2020459 X20 PMLU-2024238 X20 PMLU-2026098X20 PMLU-2028357X20 TCKU-2462478X20 TCKU -3803603X20 TTNU-2696998X20	PUPE SODIUM CLHORIDE	200.00 PAKGS (PER PAKG-1100.00 KG. PER CONTENAR-20 PAKG, 10 CONTENAR=200 PAKG)	504508.00	220000.00	WEIGHT: TOTAL GROSS & NET			200.00 PAKGS (PER PAKG- 1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR=200 PAKG)	220800.00	220000.00
μ bs	K#UBbvi bs	c#Y'i bvg					c#Y'i cingvY	c#Y'i IRb																				
			Mm IRb (#KIR)	bU IRb (tKIR)																								
1	2	3	5	6	7																							
1.	APNU-2041571 X20 APNU-2101480 X20 CAXU-3133607 X20 CEXU-1093325 X20 CEXU-1184528 X20 CEXU-1631056 X20 GESU-2386812X20 GESU-2779213 X20 PMLU-2001525 X20 PMLU-2009790 X20 PMLU-2011729 X20 PMLU-2020459 X20 PMLU-2024238 X20 PMLU-2026098X20 PMLU-2028357X20 TCKU-2462478X20 TCKU -3803603X20 TTNU-2696998X20	PUPE SODIUM CLHORIDE	200.00 PAKGS (PER PAKG-1100.00 KG. PER CONTENAR-20 PAKG, 10 CONTENAR=200 PAKG)	504508.00	220000.00																							
WEIGHT: TOTAL GROSS & NET			200.00 PAKGS (PER PAKG- 1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR=200 PAKG)	220800.00	220000.00																							

K`vt μt bs	jU bs	gvjvgt`ji `eeiY I ci`gvb																														
218	OBPC-2/152/14 c`b`i Ae`vbt YARD-CCT #Ut tmt 01/16 (83) Rot.No-2013/738 L/No-OOLU 2540764300.	<div><div>Avi/Gj tgvZv`eK c`Y`i eYbv` t PET RESIN.</div><div>c`Y`i ci`gvb t G. WT: 22080.00 KGS.</div><div>K`vqK ci`x`vq c`vB c`Y`i bvg t</div></div> <table><tr><th>μ bs</th><th>K`vUBbvi bs</th><th>c`Y`i bvg</th><th>c`Y`i ci`gvY</th><th colspan="2">c`Y`i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (`KIR)</th><th>bvU IRb (`KIR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>OOLU-1549013 X20 OOLU-149841 X20 OOLU-1503007 X20 OOLU-2995880 X20 OOLU-1136290 X20 OOLU-2177559 X20 OOLU-2956414X20 OOLU-1016570 X20 OOLU-3651024 X20 CAIU-3538882 X20</td><td>PET RESIN</td><td>200.00 PAKGS (PER PAKG-1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG)</td><td>220800.00</td><td>220000.00</td></tr><tr><td colspan="3">WEIGHT: TOTAL GROSS & NET</td><td>200.00 PAKGS (PER PAKG-1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG)</td><td>220800.00</td><td>220000.00</td></tr></table> <div><div>Zix t`k t TAIWAN</div><div>K`vUBbvi b`ai t</div><div>OOLU-1549013 X 20, OOLU-149841 X20, OOLU-1503007 X20, OOLU-2995880 X 20, OOLU-1136290 X20, OOLU-2177559 X20, OOLU-2956414 X 20 OOLU-1016570 X20, OOLU-3651024 X20, CAIU-3538882 X 20,</div><div><div>K`vqK ci`x`vq c`vB c`Y`i eYbv`- mnKvix K`vgkbvi (`bjvg) g`nv`q I ivR` KgKZvi `b t`k tgvZv`eK PeK c`vZib`a Rbve t`gvt AÄb `E` (U,AvB) I t`gvt I`Rqvi ingvb (G,Gm,AvB) `bivcE`v c`vZib`ai Dc`v`Z t`Z e`vYZ YARD-CCT G c`Y` Bb t`f`Ux Kiv nq  Bb t`f`Ux Kv t`j c`Y` Mbbvq 200.00 PAKGS (PER PAKG-1100.00 KG. PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG) cvIqv hvq hv Avi Gj G e`vYZ c`Y`i msL`vi mv t`_ `vgj i t`q t`Q `vZb`U g`W t`ji `vZb`U gv`bUi Gi b`g`v `bjvg kvLvq Rgv t`qv n t`q t`Q  Avg`vb`x b`v`Z Av t``ki kZ, ixU gvgjv hvPvB I Ab`vb` c`hvR` kZ`v` c`vZcvjb mv t`c`v` c`Y`Pvjvb Lvjvm t`hvM` Av t`jvP` c`Y` , t`jv thLv t`b th Ae`vq i t`q t`Q tm Ae`vq c`Y` t` t`L `eW Kivi Rb` `eWvi t`K ci`vgk t`qv hvq Dt`j- L` th, c`Y` , t`jv thLv t`b th Ae`vq i t`q t`Q tm `f`vE t`Z Lvjvm t`hvM` </div></div></div>	μ bs	K`vUBbvi bs	c`Y`i bvg	c`Y`i ci`gvY	c`Y`i IRb						Mm IRb (`KIR)	bvU IRb (`KIR)	1	2	3	5	6	7	1.	OOLU-1549013 X20 OOLU-149841 X20 OOLU-1503007 X20 OOLU-2995880 X20 OOLU-1136290 X20 OOLU-2177559 X20 OOLU-2956414X20 OOLU-1016570 X20 OOLU-3651024 X20 CAIU-3538882 X20	PET RESIN	200.00 PAKGS (PER PAKG-1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG)	220800.00	220000.00	WEIGHT: TOTAL GROSS & NET			200.00 PAKGS (PER PAKG-1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG)	220800.00	220000.00
μ bs	K`vUBbvi bs	c`Y`i bvg	c`Y`i ci`gvY	c`Y`i IRb																												
				Mm IRb (`KIR)	bvU IRb (`KIR)																											
1	2	3	5	6	7																											
1.	OOLU-1549013 X20 OOLU-149841 X20 OOLU-1503007 X20 OOLU-2995880 X20 OOLU-1136290 X20 OOLU-2177559 X20 OOLU-2956414X20 OOLU-1016570 X20 OOLU-3651024 X20 CAIU-3538882 X20	PET RESIN	200.00 PAKGS (PER PAKG-1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG)	220800.00	220000.00																											
WEIGHT: TOTAL GROSS & NET			200.00 PAKGS (PER PAKG-1100.00 KG.PER CONTENAR-20 PAKG, 10 CONTENAR = 200 PAKG)	220800.00	220000.00																											

K'vt μt bs	jU bs	gvjvg†ji weeiY I cigvb												
219	OBPC-2/91/14 c†b`i Ae`vbt YARD-1 †Ut tmt 01/16 (91) Rot.No-2013/509 L/No-15	<u>Avi/Gj †gvZv†eK c†Y`i eYbv</u> t 430 DRUMS OF REACTIVE DYES</p> <p>c†Y`i cigvb t 11653.00 KGS <u>KwqK cix¶vq c†B c†Y`i bvg</u> t</p> <p>c†Y`i bvg t REACTIVE DYES (YELLOW, BLUE) c†Y`i cigvb I IRb t 11653.00 KGS (G.W.) 10750.00 KGS (N.W.)</p> <p>c†Y`i `Zix †`k t INDIA K†UBbvi b†i t TSAU-2701362 X 20. <u>KwqK cix¶vq c†B c†Y`i eYbv</u>-mnKvix Kwgkbvi (†bjvg) g†nv`†qi †b†`k †gvZv†eK YARD-1 G Dc`Z n†q PeK c¶Z†b†a Rbve Ave`y nK fBqv, e`i †bivcE`v †efv†Mi c¶Z†b†a Rbve Av†bvqvi “j Bmjvg Ges ivR` KgKZv (Bb†f†U) Dc`Z†Z e¶YZ cY`P†jv†U Bb†f†U Kiv nq c†Y`i weeiY I †e`v†iZ Z_` †b†g QK AvK†i Dc`vcb Kiv nj <table><tr><th>μt bs</th><th>c†Y`i bvg</th><th>K†UBbvi b†i</th><th>Wg</th><th>Mm IRb</th><th>†bU IRb</th></tr><tr><td>01</td><td>REACTIVE DYES (YELLOW, BLUE) 1 DRUM = 27.100 KGS (G.W.) 1 DRUM = 25.00 KGS (N.W.)</td><td>TSAU-2701362 X 20</td><td>430</td><td>11653.00</td><td>10750.00</td></tr></table> KwqK cix¶Y K†j 430 DRUMS OF REACTIVE DYES cv†qv hvq W†gi M†q Mm IRb 27.100 †K†R Ges †bU IRb 25.00 †K†R cv†qv hvq e>`†i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq 100% IRb †b†dZ Kiv m†e nq†b ZvB W†gi M†q †jLv Mm I †bU IR†bi †f†E†Z c†Y`i Mm I †bU IRb †baviY Kiv nq ZvB Lvjvm Kv†μg Gi c†e c†Y`i Mm IRb I †bU IRb Gi A¶Z†i<sup>3</sup> IRb cv†qv †M†j †m †gvZv†eK ié/Ki Av`vq†hWM` n†e  e¶YZ c†Y`i bg†v †bjvg kvLv† m`v†új i “†g msi¶¶Z Av†Q  Avg`vbx bx¶Z kZ, ixU gvgjv hvPvB I Ab`vb` kZv` c¶Zcvjb m†c†¶¶ cY`, †j †hLv†b †h Ae`vq i†q†Q †m †f†E†Z Lvjvm†hWM` Av†jvP` cY` †hLv†b †h Ae`vq i†q†Q †m Ae`vq cY` †`†L †eW Kivi Rb` †eW†i†K c†vgk †`qv hvq	μt bs	c†Y`i bvg	K†UBbvi b†i	Wg	Mm IRb	†bU IRb	01	REACTIVE DYES (YELLOW, BLUE) 1 DRUM = 27.100 KGS (G.W.) 1 DRUM = 25.00 KGS (N.W.)	TSAU-2701362 X 20	430	11653.00	10750.00
μt bs	c†Y`i bvg	K†UBbvi b†i	Wg	Mm IRb	†bU IRb									
01	REACTIVE DYES (YELLOW, BLUE) 1 DRUM = 27.100 KGS (G.W.) 1 DRUM = 25.00 KGS (N.W.)	TSAU-2701362 X 20	430	11653.00	10750.00									

K'vt μt bs	jU bs	gvjvgtji eeY I cigb																																							
220	OBPC-2/90/14 c#b'i Ae ⁻ vbt YARD-1,2,3 Ut tmt 01/16 (92) Rot.No-2013/509 L/No-65	Avi/Gj tgvZteK c#Y'i eYb	t	6120 BAGS OF REGIN.																																					
		c#Y'i cigb	t	155268.00 KGS (G.W.)																																					
		KmqK cixvq c#B c#Y'i bvg	t																																						
		c#Y'i bvg	t	JABEL ALI CEMENT																																					
		c#Y'i cigb I IRb	t	2720 BAGS, 1,36,000.00 KGS																																					
		%Zix t`k	t	UAE (DUBAI) (e ⁻ -vi Mtq tJLv Abvq)																																					
		K#UBbvi bai	t	MSKU-2441470 X 20. MSKU-4137614 X 20. MSKU-4455997 X 20. MSKU-5983535 X 20. MSKU-7291304 X 20. MSKU-7651421 X 20. PONU-0329917 X 20. PONU-0419076 X 20. TCLU-2003054 X 20.																																					
		KmqK cixvq c#B c#Y'i eYbt-mnKvix Kvgbvi (bvvg) g#n`qi wb`k tgvZteK YARD-1,2,3 G Dc ⁻ Z n#q PeK c#Zibia g#dRy Avjg I Avy nK fBqv, e`i bivcEv efvMi c#Zibia Rbve b#Qi D#b Avmv` I Avbvqi Bmjvg Ges ivR KgKZv (Bb#fU) Dc ⁻ Z#Z eYZ cY`PvjvU Bb#fU Kiv nq  c#Y'i eeY I e <sup>-</sup> wiZ Z_` b#g QK AvK#i Dc ⁻ vcb Kiv nj																																							
		<table><tr><th>μt bs</th><th>c#Y'i bvg</th><th>K#UBbvi bai</th><th>e`M</th><th>IRb</th></tr><tr><td rowspan="8">01</td><td rowspan="8">JABEL ALI CEMENT 1 BAGS = 50.00 KGS</td><td>MSKU-2441470 X 20</td><td>340</td><td>17000.00</td></tr><tr><td>MSKU-4137614 X 20</td><td>340</td><td>17000.00</td></tr><tr><td>MSKU-4455997 X 20.</td><td>340</td><td>17000.00</td></tr><tr><td>MSKU-5983535 X 20</td><td>340</td><td>17000.00</td></tr><tr><td>MSKU-7291304 X 20</td><td>340</td><td>17000.00</td></tr><tr><td>MSKU-7651421 X 20</td><td>340</td><td>17000.00</td></tr><tr><td>PONU-0329917 X 20</td><td>340</td><td>17000.00</td></tr><tr><td>TCLU-2003054 X 20</td><td>340</td><td>17000.00</td></tr><tr><td></td><td colspan="2">TOTAL</td><td>2720 BAGS</td><td>136000.00 KGS</td></tr></table>				μt bs	c#Y'i bvg	K#UBbvi bai	e`M	IRb	01	JABEL ALI CEMENT 1 BAGS = 50.00 KGS	MSKU-2441470 X 20	340	17000.00	MSKU-4137614 X 20	340	17000.00	MSKU-4455997 X 20.	340	17000.00	MSKU-5983535 X 20	340	17000.00	MSKU-7291304 X 20	340	17000.00	MSKU-7651421 X 20	340	17000.00	PONU-0329917 X 20	340	17000.00	TCLU-2003054 X 20	340	17000.00		TOTAL		2720 BAGS	136000.00 KGS
		μt bs	c#Y'i bvg	K#UBbvi bai	e`M	IRb																																			
01	JABEL ALI CEMENT 1 BAGS = 50.00 KGS	MSKU-2441470 X 20	340	17000.00																																					
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		PONU-0329917 X 20	340	17000.00																																					
		TCLU-2003054 X 20	340	17000.00																																					
	TOTAL		2720 BAGS	136000.00 KGS																																					
Avi Gj G 6120 BAGS OF REGIN tJLv vK#jI KmqK cixvY Kv#j 8 U K#UBbvi G 2720 e`M JABEL ALI CEMENT cvlqv hvq  e <sup>-</sup> -vi Mtq ^Zix t`k UAE (DUBAI) Ges e ⁻ -vi Mtq IRb 50.00 tK#R tJLv cvlqv hvq e`#i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq 100% IRb w#dZ Kiv m#e nqib ZvB e <sup>-</sup> -vi Mtq tJLv tbU IR#bi wf#Z c#Y'i tbU IRb w#aviY Kiv nq  ZvB Lvjvm Kvhug Gi c#e c#Y'i Mm IRb I tbU IRb Gi AvZwi <sup>3</sup> IRb cvlqv tM#j tm tgvZteK i#e/Ki Av`vqthvM` n#e  eYZ c#Y'i bgbv bvvg kvLvi m`v#uj i`tg msiwZ Av#Q  D#jL v#K th, 9 U K#UBbvi Gi g#a` 01 U K#UBbvi PONU-0419076 X 20. e`i KZc# KZK.#Kc WDb K#i t`qib Avg`vbx bxZ kZ, ixU gvvgjv hvPvB I Ab`vb` kZw` c#Zcvjb m#e#v cY` ,#j thLv#b #h Ae`vq i#q#Q tm wf#Z Lvjvm#hvm`  Av#jvP` cY` thLv#b #h Ae`vq i#q#Q tm Ae`vq cY` t`#L wW Kivi Rb` wWw#K cigk t`qv hvq																																									

K't μt bs	jU bs	gvjgv†ji ‖eeiY I ciḡvb
221	OBPC-2/134/14 c†b"i Ae"vbt YARD-1 <i>Ut tmt 01/16 (93)</i> Rot.No-2013/513 L/No-LNLUSNH 3646196	Avi/Gj tgvZ†eK c†Y"i eYbv t STC : 175 CARTON PLATE FORMATION TANK SPECIFI CATION. c†Y"i ciḡvb t 2975.00 KGS (G.W.) KwqK cix¶vq c†B c†Y"i bvg t c†Y"i bvg t FORMATION TANK SPECIFI CATION. (AS PER R/L) IRb I ciḡvb t 2975.00 KGS (G.W.) (AS PER R/L) K†UBbvi b†i t CRSU-1121390 X 20 KwqK cix¶vq c†B c†Y"i eYbv- mnKvix Kwgkbvi (†bjvg) g†nv`†qi ‖b†`k tgvZ†eK YARD-1 G Dc"Z n†q PeK ciZ†b†a, e`i ‖bivcĖ ‖efv†Mi ciZ†b†a I ivR" KgKZv (Bb†f†U) Dc"Z†Z e†YZ cY"†vjv†U Bb†f†U Kiv nq KwqK cix¶Y Kv†j c†Y"i bvg Rv†v h†q†b Z†e Avi Gj Ab†vq† c†Y"i bvg FORMATION TANK SPECIFI CATION. Avi Gj Ab†vq† c†Y"i IRb m†VK Av†Q e†j cZ†qgvb nq Z†B Lv†vmKv†j c†Y"i IRb ‖b†ĖZ I K†UBbvi Gi ‖fZ†i Ab" †K†b cb" cv†qv †M†j †m †gvZ†eK i†eKi" Av"vq†h†M" n†e Avg`v†b b†Z Av†`k kZ ciZcvjb, ixU g†gvj† h†P†B I Ab"v† c†h†R" kZ" ciZcvjb "†c†¶ Ges K†UBbvi i ‖fZ†i ‖fb cY" cv†qv †M†j Av†v†v†e i†evq† I Lv†vm†h†M" Av†j†P" cY" †vjv†U †hLv†b †h Ae"vq i†q†Q †m Ae"vq cY" †`†L ‖eW Kivi Rb" ‖eW†i†K ciḡgk †`qv h†q Av†j†P" cb"†vjv†U †hLv†b †h Ae"vq i†q†Q †m ‖f†ĖZ Lv†vm†h†M"
222	OBPC-2/282/15 c†b"i Ae"vbt YARD-1 <i>Ut tmt 01/16 (98)</i> Rot.No-2015/454 L/No-NYK5355 1417130	Avi/Gj tgvZ†eK c†Y"i eYbv t STC: 19 PALLETS ASCPTIC PACK PKIJ UHT MILK DESIGN. c†Y"i ciḡvb t 18230.70.00 KGS (G.W.) KwqK cix¶vq c†B c†Y"i bvg t c†Y"i bvg t †c†UU Kiv c†b `††i L†j KvMR I m†Zv</div></div><div><div>c†Y"i ciḡvb I IRb</div><div>t</div><div>18230.70.00 KGS (G.W.) (AS PER R/L)</div></div><div><div>†Zix †`k t THAILAND K†UBbvi b†i t NYKU-2753050 X 20 KwqK cix¶vq c†B c†Y"i eYbv- mnKvix Kwgkbvi (†bjvg) g†nv`†qi ‖b†`k tgvZ†eK PeK ciZ†b†a j†di ingvb, e`i ‖bivcĖ ‖efv†Mi ciZ†b†a Rb†e i†n`y Bm†vg (1830) Ges ivR" KgKZv (Bb†f†U) Dc"Z†Z e†YZ cY"†vjv†U Bb†f†U Kiv nq KwqK cix¶vKv†j K†UBbvi Gi ‖fZi 19 ‖U †cBU cv†qv h†q 19 ‖U †cBU Gi g†a" 1 ‖U †cBU G m†v" is Gi m†Zv Ges 18 ‖U †c- BU G ‖c†UU Kiv c†b `††i L†j KvMR cv†qv h†q  Ae"v`††o g†b nq GB KvMR ,†j†v e· K†i Z†i g†a" Zij `††f†i e†R†i R†Z Kiv n†e  Lv†vmKv†j Avg`v†b b†Zi kZ ciZcvjb, g†gvj† ms†v†Š- Z" h†P†B I Ab"v† kZ" ciZcvjb m††c†¶ cY" Lv†vm†h†M" Av†j†P" cY" †hLv†b †h Ae"vq i†q†Q †m Ae"vq cY" †`†L ‖eW Kivi Rb" ‖eW†i†K ciḡgk †`qv h†q

K'vt μt bs	jU bs	gvjvgtji weeiY I ciigb																																	
223	OBPC-2/139/14 c#b'i Ae ⁻ vt YARD-1,7 #Ut tmt 01/16 (100) Rot.No-2013/480 L/No-561727531	<u>Avi/Gj tgvZvteK c#Y'i eybv</u>	t	4080 BAGS OF REGIN.																															
		c#Y'i ciigb	t	103512.00 KGS (G.W.)																															
		<u>KwqK cixvq c#B c#Y'i bvg</u>	t																																
		c#Y'i bvg	t	CEMENT																															
		c#Y'i ciigb I IRb	t	1920 BAGS, 96,000.00 KGS																															
		%Zix t`k	t	UAE (DUBAI) (e ⁻ vi Mvq t jLv Abbvx)																															
		KpUBbvi b#i	t	MRKU-6617312 X 20. MSKU-3015720 X 20. MSKU-3658095X 20. MSKU-5864710 X 20. PONU-0101249 X 20. PONU-0372810 X 20.																															
		<u>KwqK cixvq c#B c#Y'i eybv</u> - mnKvix Kigkbvi (ibjvg) g#nv`qi wb`k tgvZvteK YARD-1,7 G Dc ⁻ Z n#q PeK c#Zibva Rbve tgv Rimg, e` i wbi ⁻ vcEv wefv#Mi c#Zibva Rbve AvjgMxi tnv#mb Ges ivR ⁻ KgKZv (Bb#f#U) Dc ⁻ ZZ e#YZ cY ⁻ PvjvU Bb#f#U Kiv nq c#Y'i weeiY I we ⁻ wiZ Z ⁻ wb#g QK AvKv#i Dc ⁻ vcb Kiv nj																																	
		<table><tr><th>μt bs</th><th>c#Y'i bvg</th><th>KpUBbvi b#i</th><th>e`M</th><th>IRb</th></tr><tr><td rowspan="6">01</td><td rowspan="6">CEMENT 1 BAGS=50.00 KGS</td><td>MRKU-6617312 X 20</td><td>320</td><td>16000.00</td></tr><tr><td>MSKU-3015720 X 20</td><td>320</td><td>16000.00</td></tr><tr><td>MSKU-3658095X 20</td><td>320</td><td>16000.00</td></tr><tr><td>MSKU-5864710 X 20</td><td>320</td><td>16000.00</td></tr><tr><td>PONU-0101249 X 20</td><td>320</td><td>16000.00</td></tr><tr><td>PONU-0372810 X 20</td><td>320</td><td>16000.00</td></tr><tr><td></td><td colspan="2">TOTAL</td><td>1920 BAGS</td><td>96000.00 KGS</td></tr></table>				μt bs	c#Y'i bvg	KpUBbvi b#i	e`M	IRb	01	CEMENT 1 BAGS=50.00 KGS	MRKU-6617312 X 20	320	16000.00	MSKU-3015720 X 20	320	16000.00	MSKU-3658095X 20	320	16000.00	MSKU-5864710 X 20	320	16000.00	PONU-0101249 X 20	320	16000.00	PONU-0372810 X 20	320	16000.00		TOTAL		1920 BAGS	96000.00 KGS
		μt bs	c#Y'i bvg	KpUBbvi b#i	e`M	IRb																													
01	CEMENT 1 BAGS=50.00 KGS	MRKU-6617312 X 20	320	16000.00																															
		MSKU-3015720 X 20	320	16000.00																															
		MSKU-3658095X 20	320	16000.00																															
		MSKU-5864710 X 20	320	16000.00																															
		PONU-0101249 X 20	320	16000.00																															
		PONU-0372810 X 20	320	16000.00																															
	TOTAL		1920 BAGS	96000.00 KGS																															
Avi Gj G 6120 BAGS OF REGIN t jLv _vK#jI KwqK cixvY Kv#j 1920 e`M CEMENT cvlqv hvq  e <sup>-</sup> vi Mvq ^Zix t`k UAE (DUBAI) Ges e ⁻ vi Mvq IRb 50.00 tK#R t jLv cvlqv hvq e`#i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq 100% IRb wbi#Z Kiv m#e nqib ZvB e <sup>-</sup> vi Mvq t jLv tbU IR#bi w#f#Z c#Y'i tbU IRb w#b#iY Kiv nq  ZvB Lvjvm Kv#ug Gi c#e c#Y'i Mm IRb I tbU IRb Gi A#Zi <sup>3</sup> IRb cvlqv tM#j tm tgvZvteK ié/Ki Av`vq#hM` n#e  e#YZ c#Y'i bgbv wbjvg kvLvi m`v#új i “#g msiwZ Av#Q Avg`vbx bxwZ kZ, ixU gvgjv hvPvB I Ab`vb` kZw` c#Zcvjb mv#c#v cY`, wj thLv#b #h Ae <sup>-</sup> vq i#q#Q tm w#f#Z Lvjvm#hM` Av#jvP` cY` thLv#b #h Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY` t`#L weW Kivi Rb` weWw#K civgk t`qv hvq																																			

K'it μt bs	jU bs	gvjvgtji weeiY I cigvb																																																				
224	OBPC-2/491/13 c#b`i Ae`vbt YARD-7 #Ut tmt 01/16 (101) Rot.No-2013/1058 L/No-MCA-1, FLM-1	Avi/Gj tgvZv#eK c#Y`i eYbv	t	10 PLTS CERAMICS.																																																		
		c#Y`i cigvb	t	8276.00 KGS (G.W.)																																																		
		KwqK cix¶vq cvB c#Y`i bvg	t																																																			
		c#Y`i bvg	t	PROPIONIC ACID, HYDROCHLORIC ACID, FORMALDEHYDE SOLUTION, DIETHYL DETHERLR																																																		
		c#Y`i cigvb I IRb	t	246 DRUMS, 120 CTNS, 8220 KGS																																																		
		%Zix t`k	t	NOT FOUND																																																		
		K#UBbvi b#i	t	ETEU-2548574 X 20																																																		
		KwqK cix¶vq cvB c#Y`i eYbvt-</b> mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶b#`k tgvZv#eK YARD-7 G Dc`Z n#q PeK c¶Zib¶a Rbve tgv tgvq#%g tnv#mb (D.e.m.), e>`i ¶bivcE¶ wefv#Mi c¶Zib¶a Rbve m¶Bd# Bmjvg Ges ivR` KgKZv (Bb#f¶U) Dc`Z#Z e¶YZ cY`Pvjvb¶U Bb#f¶U Kiv nq¶ c#Y`i weeiY I we`wiZ Z` ¶b#g QK AvKv#i Dc`vcb Kiv nj¶																																																				
		<table><tr><th>μt bs</th><th>c#Y`i bvg</th><th>Wg</th><th>Kvub</th><th>#KvR</th><th>IRb</th><th>Drcv`#bi Zv¶L</th><th>tgqv`DE¶Y Gi Zv¶L</th></tr><tr><td>01</td><td>PROPIONIC ACID</td><td>72</td><td>0</td><td>25</td><td>1800.00</td><td>2013</td><td>2018</td></tr><tr><td>02</td><td>HYDROCHLORIC ACID</td><td>34</td><td>0</td><td>30</td><td>1020.00</td><td>2013</td><td>2018</td></tr><tr><td>03</td><td>FORMALDEHYDE SOLUTION</td><td>140</td><td>0</td><td>30</td><td>4200.00</td><td>2013</td><td>2016</td></tr><tr><td>04</td><td>DIETHYL DETHERLR</td><td>0</td><td>120</td><td>10</td><td>1200.00</td><td></td><td></td></tr><tr><td></td><td>TOTAL</td><td>246 DRUMS</td><td>120 CTNS</td><td></td><td>8220.00 KGS</td><td></td><td></td></tr></table>							μt bs	c#Y`i bvg	Wg	Kvub	#KvR	IRb	Drcv`#bi Zv¶L	tgqv`DE¶Y Gi Zv¶L	01	PROPIONIC ACID	72	0	25	1800.00	2013	2018	02	HYDROCHLORIC ACID	34	0	30	1020.00	2013	2018	03	FORMALDEHYDE SOLUTION	140	0	30	4200.00	2013	2016	04	DIETHYL DETHERLR	0	120	10	1200.00				TOTAL	246 DRUMS	120 CTNS		8220.00 KGS
μt bs	c#Y`i bvg	Wg	Kvub	#KvR	IRb	Drcv`#bi Zv¶L	tgqv`DE¶Y Gi Zv¶L																																															
01	PROPIONIC ACID	72	0	25	1800.00	2013	2018																																															
02	HYDROCHLORIC ACID	34	0	30	1020.00	2013	2018																																															
03	FORMALDEHYDE SOLUTION	140	0	30	4200.00	2013	2016																																															
04	DIETHYL DETHERLR	0	120	10	1200.00																																																	
	TOTAL	246 DRUMS	120 CTNS		8220.00 KGS																																																	
KwqK cix¶Y Kv#j 246 Wg PROPIONIC ACID, HYDROCHLORIC ACID, FORMALDEHYDE SOLUTION Ges 120 Kvub DIETHYL DETHERLR cvlqv hvq¶ W#gi Mv#q ^Zix t`k t¶Lv cvlqv hvq¶b¶ e>`i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq 100% IRb ¶b¶δZ Kiv m#e nqv¶ ZvB e`-vi Mv#q t¶Lv ¶bU IR#bi ¶fvE#Z c#Y`i ¶bU IRb ¶baviY Kiv nq¶ ZvB Lvjvm Kv¶ug Gi c#e c#Y`i Mm IRb I ¶bU IRb Gi AvZv¶i <sup>3</sup> IRb cvlqv tM#j tm tgvZv#eK i#e/Ki Av`vq#hvM` n#e¶ e¶YZ c#Y`i bgbv ¶bjvg kvLvi m`v#uj i “tg msi¶¶Z Av#Q Avg`vbx bx¶Z kZ , ixU gvgjv hvPvB I Ab`vb` kZ¶` c¶Zcivb m¶c#¶¶ cY` , ¶j thLv#b #h Ae`vq i#q#Q tm ¶fvE#Z Lvjvm#hvM`¶ Av#jvP` cY` thLv#b #h Ae`vq i#q#Q tm Ae`vq cY` t`#L weW Kivi Rb` weWvi#K cingk t`qv hvq¶																																																						

K'vt ut bs	jU bs	gvjvgtji weeiY I cigvb		
225	OBPC-2/381/15 c#b"i Ae"vbt YARD-CCT Ut tmt 01/16 (103) Rot.No-2015/948 L/No-MAX/LUH/ 0626/1415	Avi/Gj tgvZvteK c#Y"i eybv	t	STC: JAMOVA CAPSULE
		c#Y"i cigvb	t	14705.60.00 KGS (G.W.)
		KwqK cixvq c#B c#Y"i bvg	t	
		c#Y"i bvg	t	EXAPAR(LIQUID), JANOVA (TAB), RUCHAMAX (POWDER) & AYUMIN (POWDER)
		c#Y"i cigvb I IRb	t	466.4 KGS (G.W.) 130.4 KGS (N.W.)
		Zix t`k	t	INDIA
		Drcv`#bi ZwiL	t	03/15, 01/15, 03/15 & 03/15
		tgqv` DExY Gi ZwiL	t	02/18, 12/16, 2/17 & 03/17
		K#UBbvi b#i	t	MXCU-0003286 X 20
		<u>KwqK cixvq c#B c#Y"i eybv</u>- mnKvix Klgkbvi (bjvg) g#nv`tqi wb#`k tgvZvteK Avgiv wbg v`iKvix KgKZv Av#jvP" cb" PvjvbiUi avik BqvW-CCT K#UBbvi bs MXCU-0003286 X 20 PeK c#Zibwa AAb `E Gi mn#hvmZvq tLvjv nq K#UBbvi 210 wU KvU#bi c#Z KvU#b 500 Gg Gj Gi 25 wU EXAPAR (LIQUID) wn#m#e (210 X 25) = 5250 wU tevZj, 90 KvU#bi c#Z KvU#bi g#a" 18 wU c`v#K#Ui c#ZwU#Z 120 wU JANOVA CAPSULE wn#m#e (120 X 18 X 90) = 1,94,400 wU CAPSULE Av#Q  Aci 9wU KvU#bi cZ KvU#bi g#a" 15 wU c`v#KU Ges c#Z c`v#K#U 15 Gg wR IR#bi m`vjvBb c`v#K#Ui b`vq 48 wU cvZv A_vr (48 X 15 X 9) = 6480 cvZv RUCHAMAX cvlqv hvq Zivov 400 wU cij_#bi e`-vq c#Z e`-v#Z 10 tKwR (bxU) wn#m#e (400 X 10) = 4000 tKwR AYUMIN (POWDER) cvlqv hvq c#ZwU c#Y"i Mv#q Drcv`b I tgqv` DExY Gi ZwiL Av#Q cY" mgr g#Z VETEINARY MEDICINE wn#m#e e`euZ n#e e#j cZxqgvb nq  K#UBbvi tgvU 309 wU KvUb Ges 400 e`-v i#q#Q Avg`vbx bxwZ Av#`k kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvr" kZw` c#Zcvjb v#`c#Q Ges K#UBbvi i i fZ#i wfb cY" cvlqv tM#j Avjv`vf#e i#vqb I Lvjvm#hvM" Av#jvP" cY" PvjvbiU thLv#b #h Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K cigk t`qv hvq Av#jvP" cb"PvjvbiU thLv#b #h Ae"vq i#q#Q tm wf#E#Z Lvjvm#hvM" KwqK cixv t#k#I bZb mxj bs-JP-138795 Øviv K#UBbviwU eÜ Kiv nq		

K'it ut bs	jU bs	gvjvgtji weeiY I ciigv		
226	OBPC-2/167/14 c#b"i Ae"vbt YARD-8 Ut tmt 01/16 (104) Rot.No-2014/96 L/No-AVKUCG P1301272	Avi/Gj tgvZvteK c#Y"i eYbv	t	STC: 946 CTNS OF MOTOR CONTROLLER
		c#Y"i ciigv	t	12280.00 KGS (G.W.)
		KwqK cixvq cvB c#Y"i bvg	t	
		c#Y"i bvg	t	POWER ADAPTOR, TWO PIN PLUG weikó znvivi, ENERGY LIGHT
		c#Y"i ciigv I IRb	t	466.4 KGS (G.W.) 130.4 KGS (N.W.)
		%Zix t`k	t	NOT FOUND
		g#Wj/evU bvg I bs	t	POWER ADAPTOR 24V MODEL-LT 801-A
		K#UBbvi b#i	t	PCIU-2579170 X 20
KwqK cixvq cvB c#Y"i eYbt- mnKvix Kwgkbvi (ibjvg) g#nv`qi wb`k tgvZvteK Avgiv wbg "vq iKvix KgKZv Av#jvP" cb" PvjvbiUi avik BqW-8 (ie) K#UBbvi bs PCIU-2579170 X 20 PeK c#Zibwa tgv mvBd# Bmjvg Gi mn#hwmZvq tLvjv nq K#UBbvi#i 836 wU KvUb cvlqv hvq KvUb mg#ni g#a" POWER ADAPTOR 24V MODEL-LT 801-A (tgvBj P#Rv#i i tnW), TWO PIN PLUG weikó P# tnvivi Ges LED LIGHT Gi tnW cvlqv hvq cY" Pvjv#bi 836 KvU#bi tgvU IRb Mm IRb 466.4 tK#R I tbU IRb 130.4 tK#R LvjvmKv#j c#Y"i ciigv wbbq ceK cb" PvjvbiU Lvjvm t`qv #h#Z cv#i  Avg`vb# b#Z Av#`k kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb" c#h#R" kZw` c#Zcvjb "v#c#q Ges K#UBbvi#i wfZ#i wfb cY" cvlqv tM#j Avjv`vf#e i#vqb I Lvjvm#h#M" Av#jvP" cY" PvjvbiU thLv#b #h Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K ciigk t`qv hvq Av#jvP" cb"PvjvbiU thLv#b #h Ae"vq i#q#Q tm wfi#Z Lvjvm#h#M"				
227	OBP-3/156/13 c#b"i Ae"vbt SHED-9 (L/F) Ut tmt 01/16 (105) Rot.No-2013/163. L/No-AFS-01, GBX-2	Avi/Gj tgvZvteK c#Y"i eYbv	t	LASER PRINTER
		c#Y"i ciigv	t	42 PLTS = 1466.00 KGS
		KwqK cixvq cvB c#Y"i bvg	t	
		c#Y"i bvg	t	PAPER FEEDER (USED)
		c#Y"i ciigv I IRb	t	42 PLTS= 84 PCS
		c#Y"i ^Zix t`k	t	CHINA (AS PER STICKER)
		g#Wj/evU bvg I bs	t	PF-700/PE-710
		KwqK cixvq cvB c#Y"i eYbt- mnKvix Kwgkbvi (ibjvg) g#nv`qi wb`k tgvZvteK PeK c#Zibwa, Avi.I.(ibjvg) Gi Dc"Z#Z eiYZ j#Ui cY" Bb#f#U Kiv nq Bb#f#UxKv#j tgvU 42 #cBU PAPER FEEDER (USED) cvlqv hvq c#Z #cB#U 2 w#P K#i 42 #cBU G tgvU 84 w#P cvlqv hvq c#Y"i %Zix t`k P#qbv  cb" PvjvbiU b#v D#Evjb ceK wbjvg kvLvi b#v K#q msivqZ Av#Q  LvjvmKv#j Avg`wb b#Zi kZ c#Zcvjb, gvgjv ms#v#- Z" hvPvB I Ab`vb" kZw` c#Zcvjb m#v#c#q cY" Lvjvm#h#M" Av#jvP" cY" thLv#b #h Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K ciigk t`qv hvq		

K'it ut bs	jU bs	gvjgv†ji ‖eeiY I c‖igv																																	
228	OBP-3/155/13 c†b`i Ae`vbt SHED-9 (L/F) Ut tmt 01/16 (106) Rot.No-2013/163. L/No-AFS-01, GBX-4	Avi/Gj tgvZ†eK c†Y`i eYbv	t	LASER PRINTER																															
		c†Y`i c‖igv	t	42 PLTS = 1466.00 KGS																															
		K‖qK cix†vq c‖B c†Y`i b‖g	t																																
		c†Y`i b‖g	t	MULTIFUNCTIONAL DIGITAL SYSTEM E-STUDIO 350 (OLD)																															
		c†Y`i c‖igv I IRb	t	42 PLTS																															
		c†Y`i ^Zix †`k	t	JAPAN																															
		g†Wj/evU b‖g I bs	t	TOSHIBA CPF421359																															
		K‖qK cix†vq c‖B c†Y`i eYbv</b> - mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`k tgvZ†eK PeK c‖Z‖bia tejv†qZ †nv†mb I Avi .I. (‖bjvg) Gi Dc‖`Z†Z e‖YZ j†Ui cY` Bb†f‖U Kiv nq  Bb†f>UxKv†j tgvU 42 †cBU MULTIFUNCTIONAL DIGITAL SYSTEM E-STUDIO 350 (OLD) c‖Iqv hvq  KvU†bi M†q P‖qbv bv _vK†j I c†Y`i e‖W†Z R‖cvb †jLv c‖Iqv hvq c‖Z †cB†U 2 ‖cP K†i 42 †cBU G tgvU 84 ‖cP c‖Iqv hvq cb` P‖jv‖U bg‖v D†Evjb ceK ‖bjvg kvLvi bg‖v K†† ms‖††Z Av†Q  LvjmKv†j Avg`‖b b‖Zi kZ c‖Zcvjb, g‖gv ms‖vŠ-Z_` hvPvB I Ab`vb` kZ‖` c‖Zcvjb m†c†† cY` Lvjm†hvM` Av†jvP` cY` thLv†b †h Ae`vq i†q†Q †m Ae`vq cY` †`†L ‖eW Kivi Rb` ‖eW‖i†K c‖vgk †`qv hvq																																	
229	OBP-3/110/14 c†b`i Ae`vbt SHED-12 (W/H) Ut tmt 01/16 (109) Rot.No-2014/1200 L/No-578626225	Avi/Gj tgvZ†eK c†Y`i eYbv	t	03 ROLLS . FABRICS																															
		c†Y`i c‖igv	t	WT : 70.00 KGS.																															
		K‖qK cix†vq c‖B c†Y`i b‖g	t																																
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y`i b‖g</th><th rowspan="2">c†Y`i c‖igvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><th>Mm (†K‖R)</th><th>cY` e`Z†Z †gv†Ki IRb</th><th>b‖U (†K‖R)</th></tr><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td></tr><tr><td>1.</td><td>SHED-12 (W/H)</td><td>FABRICS</td><td>03 ROLLS</td><td>66.00</td><td>06</td><td>60.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>03 ROLLS</td><td>66.00</td><td>06</td><td>60.00</td></tr></table>			μ bs	†kW bs	c†Y`i b‖g	c†Y`i c‖igvY	c†Y`i IRb			Mm (†K‖R)	cY` e`Z†Z †gv†Ki IRb	b‖U (†K‖R)	1	2	3	4	5	6	7	1.	SHED-12 (W/H)	FABRICS	03 ROLLS	66.00	06	60.00	TOTAL GROSS & NET WEIGHT :			03 ROLLS	66.00	06	60.00
		μ bs	†kW bs	c†Y`i b‖g					c†Y`i c‖igvY	c†Y`i IRb																									
					Mm (†K‖R)	cY` e`Z†Z †gv†Ki IRb	b‖U (†K‖R)																												
		1	2	3	4	5	6	7																											
		1.	SHED-12 (W/H)	FABRICS	03 ROLLS	66.00	06	60.00																											
		TOTAL GROSS & NET WEIGHT :			03 ROLLS	66.00	06	60.00																											
</																																			

K'it μt bs	jU bs	gvjvgtji weeiY I ciigv																																			
230	OBP-3/165/14 c#b"i Ae"vbt SHED-12 (W/H) #Ut tmt 01/16 (114) Rot.No-2014/1372 L/No-PKGETT 14060002	Avi/Gj tgvZvteK c#Y"i eYbv t 02 CASE, MACHINERY c#Y"i ciigv t WT: 1500.00 KGS. KwqK cixvq cvB c#Y"i bvg t <table><tr><th>μ bs</th><th>#kw bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e"ZiZ tgro#Ki IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-12 (L/F)</td><td>FABRICS FOR R/G</td><td>15 ROLLS</td><td>516.00</td><td>11.00</td><td>505.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>15 ROLLS</td><td>516.00</td><td>11.00</td><td>505.00</td></tr></table> %Zix t`k t CHINA</div> <div>KwqK cixvq cvB c#Y"i eYbt- mnKvix Kigkbvi (ibjvg) g#nv`q #b#`k tgvZvteK SHED-12 (W/H) G Dc"Z n#q PeK ciZibia Rbve "cb Kws- tPšayx (U,AvB) I ivR" KgKZv (Bb#f>Ux) Dc"Z#Z eYZ cY"PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 15 ROLLS, FABRICS FOR R/G cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq c#Y"i eYbv I ciigvbm n we"iZ Z" Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv D#EvjbceK ibjvg kvLvi bgbv K#v msiwvZ Av#Q Avg`vbx bxiZ Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw` ciZcvjb mv#c#v cY"PvjvbiU Lvjvm#hVM"   Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"PvjvbiU thLv#b th Ae"vq i#q#Q tm wfiE#Z Lvjvm#hVM"	μ bs	#kw bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e"ZiZ tgro#Ki IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-12 (L/F)	FABRICS FOR R/G	15 ROLLS	516.00	11.00	505.00	TOTAL GROSS & NET WEIGHT :			15 ROLLS	516.00	11.00	505.00
μ bs	#kw bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e"ZiZ tgro#Ki IRb	biU (tKiR)																															
1	2	3	4	5	6	7																															
1.	SHED-12 (L/F)	FABRICS FOR R/G	15 ROLLS	516.00	11.00	505.00																															
TOTAL GROSS & NET WEIGHT :			15 ROLLS	516.00	11.00	505.00																															
231	OBP-3/219/13 c#b"i Ae"vbt SHED-09 (W/H) #Ut tmt 01/16 (116) Rot.No-2012/29 L/No-O-20, APS-9, ECU-20.	Avi/Gj tgvZvteK c#Y"i eYbv t 01 C/S c#Y"i ciigv t WT : 700.00 KGS. KwqK cixvq cvB c#Y"i bvg t <table><tr><th>μ bs</th><th>#kw bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e"ZiZ tgro#Ki IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-09 (W/H)</td><td>01. MOULDED & PULTRUDED GRATINGS, 02. PULTRUDED STRUCTURAL PROFILES. 03. INDUSTRIAL CABLE MANAGEMENT SYSTEM.</td><td>01 C/S</td><td>500.00</td><td>-----</td><td>500.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 C/S</td><td>500.00</td><td>-----</td><td>500.00</td></tr></table> %Zix t`k t NOT FOUND</div> <div>KwqK cixvq cvB c#Y"i eYbt- mnKvix Kigkbvi (ibjvg) g#nv`q #b#`k tgvZvteK SHED-09 (W/H) G Dc"Z n#q PeK ciZibia Rbve tgv t ejv#qZ tnvtmb (U,AvB) I ivR" KgKZv (Bb#f>Ux) Dc"Z#Z eYZ cY"PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 01 C/S, 01.MOULDED & PULTRUDED GRATINGS, 02.PULTRUDED STRUCTURAL PROFILES. 03.INDUSTRIAL CABLE MANAGEMENT SYSTEM. cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq cY",#jv tQvU tQvU U#iv U#iv Ae"vq cvlqv hvq c#Y"i eYbv I ciigvbm n we"iZ Z" Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv D#EvjbceK ibjvg kvLvi bgbv K#v msiwvZ Av#Q Avg`vbx bxiZ Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZw` ciZcvjb mv#c#v cY"PvjvbiU Lvjvm#hVM"   Av#jvP" cY" PvjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"PvjvbiU thLv#b th Ae"vq i#q#Q tm wfiE#Z Lvjvm#hVM"	μ bs	#kw bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e"ZiZ tgro#Ki IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-09 (W/H)	01. MOULDED & PULTRUDED GRATINGS, 02. PULTRUDED STRUCTURAL PROFILES. 03. INDUSTRIAL CABLE MANAGEMENT SYSTEM.	01 C/S	500.00	-----	500.00	TOTAL GROSS & NET WEIGHT :			01 C/S	500.00	-----	500.00
μ bs	#kw bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e"ZiZ tgro#Ki IRb	biU (tKiR)																															
1	2	3	4	5	6	7																															
1.	SHED-09 (W/H)	01. MOULDED & PULTRUDED GRATINGS, 02. PULTRUDED STRUCTURAL PROFILES. 03. INDUSTRIAL CABLE MANAGEMENT SYSTEM.	01 C/S	500.00	-----	500.00																															
TOTAL GROSS & NET WEIGHT :			01 C/S	500.00	-----	500.00																															

K'it ut bs	jU bs	gvjgv†ji ‰eeiY I ciigv																																				
232	OBP-3/71/14 c†b"i Ae ⁻ vbt SHED-12 (W/H) †Ut †mt 01/16 (117) Rot.No-2014/733 L/No- JCGPGCL 0490Q.	<u>Avi/Gj tgvZv†eK c†Y"i eYbv</u> t 13 CTNS . FABRICS c†Y"i ciigv t WT: 983.00 KGS. <u>KvqK ci†vq c†B c†Y"i bvg</u> t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y"i bvg</th><th rowspan="2">c†Y"i ciigvY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th>Mm (†K†R)</th><th>cY" e"Z†Z tgv†K†i IRb</th><th>b†U (†K†R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-12 (W/H)</td><td>FABRICS</td><td>13 CTNS</td><td>976.00</td><td>26</td><td>950.00</td></tr><tr><td colspan="3">Total Gross & Net Weight :</td><td>13 CTNS</td><td>976.00</td><td>26</td><td>950.00</td></tr></table> ‰Zix †`k t NOT FOUND  <u>KvqK ci†vq c†B c†Y"i eYbv</u> - mnKvix Kvqkbi (†bjvg) g†nv`q ‰b†`k tgvZv†eK SHED-12 (W/H) G Dc" Z n†q PeK c†Z†b†a Rbve "cb K‰Š- †Pšayx (†U,AvB) I ivR" KgKZv (Bb†f>Ux) Dc" Z†Z e†YZ cY"†v†b†U Bb†f>Ux Kiv nq Bb†f>UxK†j FABRICS c†lqv hvq, hv† IRb Avi/Gj tgvZv†eK m†VK c†lqv hvq c†Y"i eYbv I ciigvbm† ‰e"†iZ Z" Dc†j†LZ Q†K Z†j aiv n†jv Av†jvP" cY" †v†b†i bg†v D†E†vjbceK ‰bjvg kvLvi bg†v K†† ms†††Z Av†Q Avg`vbx b††Z Av†`k Gi kZ c†Zc†jb, ixU gv†jv hv†B I Ab"vb" c†hvR" kZ†" c†Zc†jb m†c†† cY"†v†b†U Lv†m†hvM" Av†jvP" cY" †v†b†U thLv†b th Ae ⁻ vq i†q†Q tm Ae ⁻ vq cY" †`†L ‰eW Kivi Rb" ‰eW††K ciigk †`qv hvq D†j- L" th, Av†jvP" cY"†v†b†U thLv†b th Ae ⁻ vq i†q†Q tm ‰f†E†Z Lv†m†hvM"						μ bs	†kW bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb			Mm (†K†R)	cY" e"Z†Z tgv†K†i IRb	b†U (†K†R)	1	2	3	4	5	6	7	1.	SHED-12 (W/H)	FABRICS	13 CTNS	976.00	26	950.00	Total Gross & Net Weight :			13 CTNS	976.00	26	950.00
μ bs	†kW bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb																																		
				Mm (†K†R)	cY" e"Z†Z tgv†K†i IRb	b†U (†K†R)																																
1	2	3	4	5	6	7																																
1.	SHED-12 (W/H)	FABRICS	13 CTNS	976.00	26	950.00																																
Total Gross & Net Weight :			13 CTNS	976.00	26	950.00																																
233	OBP-3/126/11 c†b"i Ae ⁻ vbt SHED-12 (L/F) †Ut †mt 01/16 (120) Rot.No-1232/2011 L/No-OIL-14, GCL-03.	<u>Avi/Gj tgvZv†eK c†Y"i eYbv</u> t 25 CTNS PQ, EVE 240 GSM POLO SHIRTS. c†Y"i ciigv t WT : 540.00 KGS. <u>KvqK ci†vq c†B c†Y"i bvg</u> t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y"i bvg</th><th rowspan="2">c†Y"i ciigvY</th><th colspan="2">c†Y"i IRb</th></tr><tr><th>Mm (†K†R)</th><th>b†U (†K†R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>7</th></tr><tr><td>1.</td><td>SHED-12 (L/F)</td><td>EVE 240 GSM POLO SHIRTS</td><td>25 CTNS PQ</td><td>340.00</td><td>340.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>25 CTNS PQ</td><td>340.00</td><td>340.00</td></tr></table> ‰Zix †`k t NOT FOUND  <u>KvqK ci†vq c†B c†Y"i eYbv</u> - mnKvix Kvqkbi (†bjvg) g†nv`q ‰b†`k tgvZv†eK SHED-12 (L/F) G Dc" Z n†q PeK c†Z†b†a Rbve "cb K‰Š- †Pšayx (†U,AvB) I ivR" KgKZv (Bb†f>Ux) Dc" Z†Z e†YZ cY"†v†b†U Bb†f>Ux Kiv nq  Bb†f>UxK†j 25 CTNS PQ, EVE 240 GSM POLO SHIRTS c†lqv hvq, hv† IRb Avi/Gj Gi Z†zb†q Kg c†lqv hvq  `x††`b tm†W c†o _vK†vq c†Y"i ,bMZ gv† n†m †c†q†Q  c†Y"i eYbv I ciigvbm† ‰e"†iZ Z" Dc†j†LZ Q†K Z†j aiv n†jv  msM†xZ bg†v ‰bjvg kvLvi bg†v K†† Rgv Av†Q  Avg`vbx b††Z Av†`k Gi kZ c†Zc†jb, ixU gv†jv hv†B I Ab"vb" c†hvR" kZ†" c†Zc†jb m†c†† cY"†v†b†U Lv†m†hvM"   Av†jvP" cY" †v†b†U thLv†b th Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" †`†L ‰eW Kivi Rb" ‰eW††K ciigk †`qv hvq D†j- L" th, Av†jvP" cY"†v†b†U thLv†b th Ae ⁻ vq i†q†Q tm ‰f†E†Z Lv†m†hvM"						μ bs	†kW bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb		Mm (†K†R)	b†U (†K†R)	1	2	3	4	5	7	1.	SHED-12 (L/F)	EVE 240 GSM POLO SHIRTS	25 CTNS PQ	340.00	340.00	TOTAL GROSS & NET WEIGHT :			25 CTNS PQ	340.00	340.00					
μ bs	†kW bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb																																		
				Mm (†K†R)	b†U (†K†R)																																	
1	2	3	4	5	7																																	
1.	SHED-12 (L/F)	EVE 240 GSM POLO SHIRTS	25 CTNS PQ	340.00	340.00																																	
TOTAL GROSS & NET WEIGHT :			25 CTNS PQ	340.00	340.00																																	

K'it μt bs	jU bs	gvjvgtji weeiY I ciigb																																			
234	OBP-3/178/13 c#b"i Ae⁻vt SHED-13 (W/H) #Ut tmt 01/16 (121) Rot.No-684/2013 L/No-O-45, AMS-07.	<div><div><div><div>Avi/Gj tgvZvteK c#Y"i eYbv</div><div>t</div><div>02 CTNS, R/G.</div></div></div><div><div><div>c#Y"i ciigb</div><div>t</div><div>WT:40.00 KGS.</div></div></div><div><div><div>KwqK cix¶vq c#B c#Y"i bvg</div><div>t</div></div></div><div><table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (W/H)</td><td>MtgvUm G#·m#iR, g#Wj B BD uU 2102 (¶Kqvi) .</td><td>02 CTNS</td><td>40.00</td><td>0.00</td><td>40.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 CTNS</td><td>40.00</td><td>0.00</td><td>40.00</td></tr></table></div><div><div>%Zix t`k</div><div>t</div><div>CHINA</div></div><div><div><div>KwqK cix¶vq c#B c#Y"i eYbvt-</div><div>mnKvix Kigkbvi (¶bjvg) g#nv`q ¶bt`k tgvZvteK SHED-13 (W/H) G Dc¶Z n#q PeK ciZib#a Rbve tgv tgv#qZ tnv#mb (¶U.AvB) I ivR⁻ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"Pvjvb¶U Bb#f>Ux Kiv nq Bb#f>UxKv#j 02 CTNS, MtgvUm G#·m#iR (G¶W#n¶mf tUc), g#Wj B BD uU 2102 (¶Kqvi) cvIqv hvq, hv we⁻viZ Z⁻ Dc#jwLZ Q#K Z#j aiv n#jv msMpxZ bgbv ¶bjvg kvLvi bgbv K#ÿ Rgv Av#Q Avg`vb× b¶UZ Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶ ciZcvjb m#t#c#¶ cY"Pvjvb¶U Lvjvm#hvM"  Av#jvP" cY" Pvjvb¶U thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY" t`#L weW Kivi Rb" weWwi#K cingv t`qv hvq D#j-L" th, Av#jvP" cY"Pvjvb¶U thLv#b th Ae⁻vq i#q#Q tm ¶fiE#Z Lvjvm#hvM" </div></div></div></div>	μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-13 (W/H)	MtgvUm G#·m#iR, g#Wj B BD uU 2102 (¶Kqvi) .	02 CTNS	40.00	0.00	40.00	TOTAL GROSS & NET WEIGHT :			02 CTNS	40.00	0.00	40.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)																															
1	2	3	4	5	6	7																															
1.	SHED-13 (W/H)	MtgvUm G#·m#iR, g#Wj B BD uU 2102 (¶Kqvi) .	02 CTNS	40.00	0.00	40.00																															
TOTAL GROSS & NET WEIGHT :			02 CTNS	40.00	0.00	40.00																															
235	OBP-3/119/11 c#b"i Ae⁻vt SHED-13 (L/F) #Ut tmt 01/16 (124) Rot.No-971/2011 L/No-NMC-10.	<div><div><div><div>Avi/Gj tgvZvteK c#Y"i eYbv</div><div>t</div><div>140 CTNS, PENCIL BATTERY.</div></div></div><div><div><div>c#Y"i ciigb</div><div>t</div><div>WT: 4010.00 KGS.</div></div></div><div><div><div>KwqK cix¶vq c#B c#Y"i bvg</div><div>t</div></div></div><div><table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (L/F)</td><td>PENCIL BATTERY</td><td>140 CTNS</td><td>4010.00</td><td>0.00</td><td>4010.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>140 CTNS</td><td>4010.00</td><td>0.00</td><td>4010.00</td></tr></table></div><div><div>%Zix t`k</div><div>t</div><div>CHINA</div></div><div><div><div>KwqK cix¶vq c#B c#Y"i eYbvt-</div><div>mnKvix Kigkbvi (¶bjvg) g#nv`q ¶bt`k tgvZvteK SHED-13 (L/F) G Dc¶Z n#q PeK ciZib#a Rbve kvgmÿ û`v fBqv (¶U.AvB) I ivR⁻ KgKZv (Bb#f>Ux) Dc¶Z#Z e¶YZ cY"Pvjvb¶U Bb#f>Ux Kiv nq Bb#f>UxKv#j 140 CTNS, PENCIL BATTERY (SIZE-AAA & AA) 1.5 VOLT, BRAND- SONY, SONICA, GOMKO cvIqv hvq KvU¶ ev c#Y"i M#q c⁻Z I tgvv` DEx#Yi Z¶iL cvIqv hvqib  Z#e we¶fb KvU¶bi e`vUvix L#j t`Lv hvq g¶iPv cov  msMpxZ bgbv ¶bjvg kvLvi bgbv K#ÿ Rgv Av#Q  c#Y"i eYbv I ciigvbm¶ we<sup>-</sup>viZ Z<sup>-</sup> Dc#jwLZ Q#K Z#j aiv n#jv  Avg`vb× b¶UZ Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶ ciZcvjb m#t#c#¶ cY"Pvjvb¶U Lvjvm#hvM" Av#jvP" cY" Pvjvb¶U thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY" t`#L weW Kivi Rb" weWwi#K cingv t`qv hvq D#j-L" th, Av#jvP" cY"Pvjvb¶U thLv#b th Ae⁻vq i#q#Q tm ¶fiE#Z Lvjvm#hvM" </div></div></div></div>	μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-13 (L/F)	PENCIL BATTERY	140 CTNS	4010.00	0.00	4010.00	TOTAL GROSS & NET WEIGHT :			140 CTNS	4010.00	0.00	4010.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)																															
1	2	3	4	5	6	7																															
1.	SHED-13 (L/F)	PENCIL BATTERY	140 CTNS	4010.00	0.00	4010.00																															
TOTAL GROSS & NET WEIGHT :			140 CTNS	4010.00	0.00	4010.00																															

K'it μt bs	jU bs	gvjvgtji weeiY I cñgb																																			
236	OBP-3/246/13 c#b"i Ae⁻vt SHED-12 (W/H) #Ut tmt 01/16 (134) Rot.No-2013/912 L/No-MCC-419, NMC-2	<div><div><div><div><div>Avi/Gj tgvZvteK c#Y"i eYbv</div><div>t</div><div>21 ROLLS, FABRICS.</div></div></div><div><div><div>c#Y"i cñgb</div><div>t</div><div>WT: 1200.00 KGS.</div></div></div><div><div><div><div><div><div><div>KwqK cix¶vq cñB c#Y"i bñg</div><div>t</div></div></div><table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bñg</th><th>c#Y"i cñgY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-12 (W/H)</td><td>FABRICS</td><td>21 ROLLS</td><td>1152.00</td><td>22.00</td><td>1130.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>21 ROLLS</td><td>1152.00</td><td>22.00</td><td>1130.00</td></tr></table></div></div><div><div><div><div>%Zix t`k</div><div>t</div><div>NOT FOUND</div></div></div><div><div><div><div><div><div><div>KwqK cix¶vq cñB c#Y"i eYbvt-</div><div>mnKvix Kñgbvi (ñbjvg) g#nv`q ñb#`k tgvZvteK SHED-12 (W/H) G Dci⁻Z n#q PeK cñZñbia Rbve ⁻cb KñŠ- tPšayx (ñU,AvB) I ivR⁻ KgKZv (Bb#f>Ux) Dci⁻ñZ#Z eiYZ cY"PvjvñU Bb#f>Ux Kiv nq Bb#f>UxKv#j 21 ROLLS, FABRICS cvlqv hvq, hvi IRb Avi/Gj Gi Z#bvq Kg cvlqv hvq c#Y"i eYbv I cñigvbmñ we⁻ñiZ Z⁻ Dc#jñLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv D#Ëvjb ceK ñbjvg kvLvñ bgbv K#¶¶ msi¶¶Z Av#Q Avg`vbx bññZ Av#`k Gi kZ cñZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZñ` cñZcvjb mñ#c#¶¶ cY"PvjvñU Lvjvm#hvM"  Av#jvP" cY" PvjvñU thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY" t`#L weW Kivi Rb" weWwi#K cñvgk t`qv hvq D#j-L" th, Av#jvP" cY"PvjvñU thLv#b th Ae⁻vq i#q#Q tm ñfiË#Z Lvjvm#hvM" </div></div></div></div></div></div></div></div></div></div></div></div>	μ bs	#kW bs	c#Y"i bñg	c#Y"i cñgY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-12 (W/H)	FABRICS	21 ROLLS	1152.00	22.00	1130.00	TOTAL GROSS & NET WEIGHT :			21 ROLLS	1152.00	22.00	1130.00
μ bs	#kW bs	c#Y"i bñg	c#Y"i cñgY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)																															
1	2	3	4	5	6	7																															
1.	SHED-12 (W/H)	FABRICS	21 ROLLS	1152.00	22.00	1130.00																															
TOTAL GROSS & NET WEIGHT :			21 ROLLS	1152.00	22.00	1130.00																															
237	OBP-3/87/14 c#b"i Ae⁻vt SHED-08 (W/H) #Ut tmt 01/16 (138) Rot.No-2014/264 L/No-ETSE 140150810B.	<div><div><div><div><div>Avi/Gj tgvZvteK c#Y"i eYbv</div><div>t</div><div>01 CTNS, YARN.</div></div></div><div><div><div>c#Y"i cñgb</div><div>t</div><div>WT: 25.00 KGS.</div></div></div><div><div><div><div><div><div><div>KwqK cix¶vq cñB c#Y"i bñg</div><div>t</div></div></div><table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bñg</th><th>c#Y"i cñgY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" e⁻ZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-08 (W/H)</td><td>YARN (100% COTON, 1 CTN=12 CONE)</td><td>01 CTNS</td><td>24.00</td><td>02.00</td><td>22.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 CTNS</td><td>24.00</td><td>02.00</td><td>22.00</td></tr></table></div></div><div><div><div><div>%Zix t`k</div><div>t</div><div>NOT FOUND</div></div></div><div><div><div><div><div><div><div>KwqK cix¶vq cñB c#Y"i eYbvt-</div><div>mnKvix Kñgbvi (ñbjvg) g#nv`q ñb#`k tgvZvteK Shed-08 (W/H) G Dci⁻Z n#q PeK cñZñbia Rbve AveyxZqe fBqv (ñU,AvB) I ivR⁻ KgKZv (Bb#f>Ux) Dci⁻ñZ#Z eiYZ cY"PvjvñU Bb#f>Ux Kiv nq Bb#f>UxKv#j YARN (100% COTON, 1 CTN = 12 CONE) cvlqv hvq, hvi IRb Avi/Gj tgvZvteK 01 #KiR Mm Kg cvlqv hvq c#Y"i eYbv I cñigvbmñ we⁻ñiZ Z⁻ Dc#jñLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv D#ËvjbceK ñbjvg kvLvñ bgbv K#¶¶ msi¶¶Z Av#Q Avg`vbx bññZ Av#`k Gi kZ cñZcvjb, ixU gvgjv hvPvB I Ab"vb" c#hvR" kZñ` cñZcvjb mñ#c#¶¶ cY"PvjvñU Lvjvm#hvM"  Av#jvP" cY" PvjvñU thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY" t`#L weW Kivi Rb" weWwi#K cñvgk t`qv hvq D#j-L" th, Av#jvP" cY"PvjvñU thLv#b th Ae⁻vq i#q#Q tm ñfiË#Z Lvjvm#hvM" </div></div></div></div></div></div></div></div></div></div></div></div>	μ bs	#kW bs	c#Y"i bñg	c#Y"i cñgY	c#Y"i IRb							Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)	1	2	3	4	5	6	7	1.	SHED-08 (W/H)	YARN (100% COTON, 1 CTN=12 CONE)	01 CTNS	24.00	02.00	22.00	TOTAL GROSS & NET WEIGHT :			01 CTNS	24.00	02.00	22.00
μ bs	#kW bs	c#Y"i bñg	c#Y"i cñgY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e ⁻ ZiZ tgvotKi IRb	biU (tKiR)																															
1	2	3	4	5	6	7																															
1.	SHED-08 (W/H)	YARN (100% COTON, 1 CTN=12 CONE)	01 CTNS	24.00	02.00	22.00																															
TOTAL GROSS & NET WEIGHT :			01 CTNS	24.00	02.00	22.00																															

K'it μt bs	jU bs	gvjvgtji weeiY I ciigv																																									
238	OBP-3/131/15 c#b"i Ae_vbt SHED-13 (L/F) #Ut tmt 01/16 (142) Rot.No-2015/1574 L/No-IT-15049396	Avi/Gj tgvZvteK c#Y"i eYbv t 01 C/S EPOXY BICOMONENT PAINT. c#Y"i ciigv t WT: 36.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (#KiR)</th><th>cY" eZiZ tgvotKi IRb</th><th>biU (#jUvi)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (L/F)</td><td>EPOXY BICOMONENT PAINT (1.CATA LIZZA TARA (COLORFICIO)- 01 LITTER.SMALTO EPOX LUCIDO RAL 7035-01 LITTER</td><td>01 C/S</td><td>36.00</td><td>-</td><td>02.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 C/S</td><td>36.00</td><td>-</td><td>02.00</td></tr></table> %Zix t`k t ITALY</div> <div>KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgbvi (#bjvg) g#nv`q #b#`k tgvZvteK SHED-13 (L/F) G Dci_Z n#q PeK ciZibwa Rbve Avãÿ Mib (Dtetmnt) I ivR_KgKZv (Bb#f>Ux) Dci_Z#Z eiYZ cY"PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 01 C/S, EPOXY BICOMONENT PAINT (1.CATA LIZZA TARA (COLORFICIO)- 01 LITTER. SMALTO EPOX LUCIDO RAL 7035-01 LITTER c#Iqv hvq, hvi IRb m¶VK cZxqgvb nq c#Y"i eYbv I ciigvbm¶ we_vwiZ Z_ Dc#jwLZ Q#K Z#j aiv n#jv Avg`vb¶ b¶wZ Av#`k Gi kZ ciZc#jv, ixU gvgjv hvP#B I Ab`vb" c#hvR" kZw` ciZc#jv m#t#c#¶ cY"PvjvbiU Lvjv¶hvM" Av#jvP" cY" PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjv¶hvM"							μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (#KiR)	cY" eZiZ tgvotKi IRb	biU (#jUvi)	1	2	3	4	5	6	7	1.	SHED-13 (L/F)	EPOXY BICOMONENT PAINT (1.CATA LIZZA TARA (COLORFICIO)- 01 LITTER.SMALTO EPOX LUCIDO RAL 7035-01 LITTER	01 C/S	36.00	-	02.00	TOTAL GROSS & NET WEIGHT :			01 C/S	36.00	-	02.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																							
				Mm (#KiR)	cY" eZiZ tgvotKi IRb	biU (#jUvi)																																					
1	2	3	4	5	6	7																																					
1.	SHED-13 (L/F)	EPOXY BICOMONENT PAINT (1.CATA LIZZA TARA (COLORFICIO)- 01 LITTER.SMALTO EPOX LUCIDO RAL 7035-01 LITTER	01 C/S	36.00	-	02.00																																					
TOTAL GROSS & NET WEIGHT :			01 C/S	36.00	-	02.00																																					
239	OBP-3/115/14 c#b"i Ae_vbt SHED-13 (L/F) #Ut tmt 01/16 (143) Rot.No- 2014/1426 L/No-HKNBO 885020,HKBDC NP4F109	Avi/Gj tgvZvteK c#Y"i eYbv t 07 PKGS CHEMICALS. c#Y"i ciigv t WT: 102.00 KGS. KwqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (#KiR)</th><th>cY" eZiZ tgvotKi IRb</th><th>biU (#KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th></tr><tr><td>1.</td><td>SHED-13 (L/F)</td><td>CHEMICALS (01. BIOTIN (FOOD ADDITIVE)- 04 DRUMS.=48 KGS NET. 02 TRETINAIN 03 CTNS=06 KG NET.</td><td>07 PKGS</td><td>65.00</td><td>-</td><td>54.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>07 PKGS</td><td>65.00</td><td>-</td><td>54.00</td></tr></table> %Zix t`k t NOT FOUND</div> <div>KwqK cix¶vq c#B c#Y"i eYbvt- mnKvix Kwgbvi (#bjvg) g#nv`q #b#`k tgvZvteK SHED-13 (L/F) G Dci_Z n#q PeK ciZibwa Rbve Avãÿ Mib (Dtetmnt) I ivR_KgKZv (Bb#f>Ux) Dci_Z#Z eiYZ cY"PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j CHEMICALS (01.BIOTIN (FOOD ADDITIVE)-04 DRUMS = 48 KGS NET. 02 TRETINAIN 03 CTNS = 06 KG NET. KvU# ,#jv tQov dvUv Ae_vq c#Iqv hvq, c#Y"i tgvU IRb Avi/Gj tgvZvteK m¶VK bq c#Y"i eYbv I ciigvbm¶ we_vwiZ Z_ Dc#jwLZ Q#K Z#j aiv n#jv Avg`vb¶ b¶wZ Av#`k Gi kZ ciZc#jv, ixU gvgjv hvP#B I Ab`vb" c#hvR" kZw` ciZc#jv m#t#c#¶ cY"PvjvbiU Lvjv¶hvM" Av#jvP" cY" PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjv¶hvM"							μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb							Mm (#KiR)	cY" eZiZ tgvotKi IRb	biU (#KiR)	1	2	3	4	5	6	7	1.	SHED-13 (L/F)	CHEMICALS (01. BIOTIN (FOOD ADDITIVE)- 04 DRUMS.=48 KGS NET. 02 TRETINAIN 03 CTNS=06 KG NET.	07 PKGS	65.00	-	54.00	TOTAL GROSS & NET WEIGHT :			07 PKGS	65.00	-	54.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																							
				Mm (#KiR)	cY" eZiZ tgvotKi IRb	biU (#KiR)																																					
1	2	3	4	5	6	7																																					
1.	SHED-13 (L/F)	CHEMICALS (01. BIOTIN (FOOD ADDITIVE)- 04 DRUMS.=48 KGS NET. 02 TRETINAIN 03 CTNS=06 KG NET.	07 PKGS	65.00	-	54.00																																					
TOTAL GROSS & NET WEIGHT :			07 PKGS	65.00	-	54.00																																					

K'vt μt bs	jU bs	gvjgv†ji ‖eeiY I c‖igb																												
240	OBP-3/211/13 c†b"i Ae"vbt SHED-8 (W/H) †Ut tmt 01/16 (146) Rot.No-2013/1316 L/No-APL-14- KFEB-01	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>	t	ACCESSORIES																										
		c†Y"i c‖igvb	t	03 CTNS = 39.00 KGS																										
		<u>K‖qK cix†vq c‖B c†Y"i bvg</u>	t																											
		c†Y"i bvg	t	‖efb Kvjvi Gi †n½vi I mZv																										
		c†Y"i c‖igvb I IRb	t	3 CTNS 81.00.00 KGS (G.W.) 75.00.00 KGS (N.W.)																										
		<u>K‖qK cix†vq c‖B c†Y"i eYbv</u> - mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`k tgvZ†eK SHED-8 (W/H) G Dc"Z n†q PeK c‖Z‖b‖a Rbve Avey`Zqe fBqv Ges ivR" KgKZv (Bb†f‖U) Dc"Z†Z e‖YZ cY"†vjv‖U Bb†f‖U Kiv nq c†Y"i ‖eeiY I ‖e"‖iZ Z" ‖b†g QK AvKv†i Dc"vcb Kiv nj																												
		<table><tr><th>μt bs</th><th>c†Y"i bvg</th><th>KvUb</th><th>Mm IRb</th><th>b‖U IRb</th></tr><tr><td>01</td><td>†n½vi</td><td>1</td><td>08</td><td>06</td></tr><tr><td>02</td><td>mZv</td><td>1</td><td>28</td><td>26</td></tr><tr><td>03</td><td>mZv</td><td>1</td><td>45</td><td>43</td></tr><tr><td colspan="2">TOTAL</td><td>3 CTNS</td><td>81.00 KGS</td><td>75.00 KGS</td></tr></table>				μt bs	c†Y"i bvg	KvUb	Mm IRb	b‖U IRb	01	†n½vi	1	08	06	02	mZv	1	28	26	03	mZv	1	45	43	TOTAL		3 CTNS	81.00 KGS	75.00 KGS
		μt bs	c†Y"i bvg	KvUb	Mm IRb	b‖U IRb																								
		01	†n½vi	1	08	06																								
		02	mZv	1	28	26																								
03	mZv	1	45	43																										
TOTAL		3 CTNS	81.00 KGS	75.00 KGS																										
<u>K‖qK cix†Y Kv†j 3 KvUb Gi g†a" 1 KvUb †n½vi I 2 KvUb mZv c‖Iqv hvq </u> e‖YZ c†Y"i bgbv ‖bjvg kvLvi m"v‖új i "†g msi‖†Z Av†Q Avg`vbx b‖Z kZ, ixU gvgjv hvPvB I Ab"vb" kZ‖` c‖Zcvjb m‖†c†† cY", ‖j †hLv†b †h Ae"vq i†q†Q †m ‖f‖E†Z Lvjm†hvM" Av†jvP" cY" †hLv†b †h Ae"vq i†q†Q †m Ae"vq cY" †`†L ‖eW Kivi Rb" ‖eW‖i†K c‖vgk †`qv hvq																														
241	OBP-3/254/13 c†b"i Ae"vbt SHED-8 (W/H) †Ut tmt 01/16 (147) Rot.No-R13-85 L/No-HLG-32- TFSL-3	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>	t	PLASTIC HANGER																										
		c†Y"i c‖igvb	t	03 CTNS = 49.9 KGS																										
		<u>K‖qK cix†vq c‖B c†Y"i bvg</u>	t																											
		c†Y"i bvg	t	‖efb Kvjvi Gi c‖÷K †n½vi																										
		c†Y"i c‖igvb I IRb	t	3 CTNS 43.00.00 KGS (G.W.)																										
		c†Y"i ^Zix †`k	t																											
		<u>K‖qK cix†vq c‖B c†Y"i eYbv</u> - gše" t mnKvix K‖gkbvi (‖bjvg) g†nv`†qi ‖b†`k tgvZ†eK SHED-8 (W/H) G Dc"Z n†q PeK c‖Z‖b‖a Rbve Avey`Zqe fBqv Ges ivR" KgKZv (Bb†f‖U) Dc"Z†Z e‖YZ cY"†vjv‖U Bb†f‖U Kiv nq c†Y"i ‖eeiY I ‖e"‖iZ Z" ‖b†g QK AvKv†i Dc"vcb Kiv nj																												
		<table><tr><th>μt bs</th><th>c†Y"i bvg</th><th>KvUb</th><th>Mm IRb</th></tr><tr><td>01</td><td>c‖÷K †n½vi</td><td>3 CTNS</td><td>43.00 KGS</td></tr></table>				μt bs	c†Y"i bvg	KvUb	Mm IRb	01	c‖÷K †n½vi	3 CTNS	43.00 KGS																	
		μt bs	c†Y"i bvg	KvUb	Mm IRb																									
		01	c‖÷K †n½vi	3 CTNS	43.00 KGS																									
<u>K‖qK cix†Y Kv†j 3 KvUb c‖÷K †n½vi c‖Iqv hvq </u> e‖YZ c†Y"i bgbv ‖bjvg kvLvi m"v‖új i "†g msi‖†Z Av†Q Avg`vbx b‖Z kZ, ixU gvgjv hvPvB I Ab"vb" kZ‖` c‖Zcvjb m‖†c†† cY", ‖j †hLv†b †h Ae"vq i†q†Q †m ‖f‖E†Z Lvjm†hvM" Av†jvP" cY" †hLv†b †h Ae"vq i†q†Q †m Ae"vq cY" †`†L ‖eW Kivi Rb" ‖eW‖i†K c‖vgk †`qv hvq																														

K'vt μt bs	jU bs	gvjgv#ji weeiY I cwigb																																													
242	OBP-3/15/13 c#b"i Ae-vbt SHED-09 (W/H) #Ut tmt 01/14 (70) #Ut tmt 02/14 (84) #Ut tmt 03/14 (57) #Ut tmt 04/14 (63) #Ut tmt 05/14 (45) #Ut tmt 06/14 (50) #Ut tmt 07/14 (38) #Ut tmt 08/14 (28) #Ut tmt 01/15 (15) #Ut tmt 02/15 (60) #Ut tmt 03/15 (69) #Ut tmt 04/15 (113) #Ut tmt 05/15 (64) #Ut tmt 01/16 (153) Rot.No-1556/12 L/No-MCC-138, ROSE-66	<u>Avi/Gj tgvZv#eK c#Y"i eYbv</u> t FABRICS c#Y"i cwigb t 01 (ONE) ROLLS, G.WT : 5.00 KGS. <u>KwqK cix#vq c#B c#Y"i biv</u> t FABRICS c#b"i cwigb t 01 (ONE) ROLLS. c#b"i IRb t GROSS WT : 7.0 KGS, NET WT : 6.5 KGS %Zix t`k t NOT FOUND.  <u>KwqK cix#vq c#B c#Y"i eYbv</u> - mnKvix Kwgkbvi (#bjvg) g#nv`#qi #b#`k tgvZv#eK 09 bs tkW Gi Dc#Z n#q PeK ciZ#b#a Dc#Z#Z eiYZ cY" PvjvbU Bb#f#U Kiv nq  KwqK cix#vK#j 01 (GK) #U tivj t#ie· cvlqv hvq; hv c#Y"i AvK#Z. I MVB `#ó Avi/Gj Gi eYbvi mv#_ #gg i#q#Q Avg`vbx bx#Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ#` ciZcvjb mv#c# # cb"Pvjvb Lvjvm#hvM" Av#jvP" cY",#jv thLv#b th Ae-vq i#q#Q tm Ae-vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY",#jv thLv#b th Ae-vq i#q#Q tm #f#E#Z Lvjvm#hvM"																																													
243	OBP-3/201/12 c#b"i Ae-vbt SHED-12 (L/F) #Ut tmt 02/13 (98) #Ut tmt 03/13 (103) #Ut tmt 05/13 (105) #Ut tmt 06/13 (48) #Ut tmt 08/13 (143) #Ut tmt 09/13 (44) #Ut tmt 10/13 (85) #Ut tmt 01/14 (94) #Ut tmt 02/14 (95) #Ut tmt 03/14 (64) #Ut tmt 04/14 (70) #Ut tmt 05/14 (50) #Ut tmt 06/14 (55) #Ut tmt 07/14 (43) #Ut tmt 08/14 (32) #Ut tmt 01/15 (19) #Ut tmt 02/15 (64) #Ut tmt 03/15 (72) #Ut tmt 04/15 (114) #Ut tmt 05/15 (65) #Ut tmt 01/16 (154) Rot.No-1591/12 L/No-AMS-26- APL-92.	<u>Avi/Gj tgvZv#eK c#Y"i eYbv</u> t MCP FILM. c#Y"i cwigb t 01 CTNS = 23.00 KGS G.WT. <u>KwqK cix#vq c#B c#Y"i biv</u> t MCP FILM. c#b"i cwigb I IRb t 01 CTNS = 23.00 KGS G.WT. 16.60 KGS N.WT. %Zix t`k t SINGAPORE  <u>KwqK cix#vq c#B c#Y"i eYbv</u> - mnKvix Kwgkbvi (#bjvg) g#nv`#qi #b#`k tgvZv#eK PeK ciZ#b#a, Avi. I (#bjvg) Gi Dc#Z#Z eiYZ j#Ui cY" Bb#f#U Kiv nq Bb#f#UKZ.cY": MCP FILM. Bb#f#UxKv#j tgvU 01 #U KvUb cvlqv hvq 01 #U KvUb L#j c#Y"i weeiY I we-wiZ Z_" #b#g QK AvKv#i Dc#vcv Kiv nj <table><tr><th>μt bs</th><th>c#Y"i biv</th><th>KvUb</th><th>Mm IRb</th><th>#bU IRb</th><th>%Zix t`k</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th></tr><tr><td>01</td><td>MCP FILM</td><td>01</td><td>23.00 KGS</td><td>16.60 KGS</td><td>SINGAPORE</td></tr></table> cY"#U ciw#_#bi e`v#M AveZ Ae-vq cvlqv hvq ciw#_#bi e`v#Mi Mv#q vba#i#c t#Lv cvlqv hvq:- Cosmoplene Propulene Copolymer Net Wt. 25 Kgs The Polyolefin Company (Singapore) Ptc. Ltd. Website : www.tpc.com . Ges ÷xKv#ii Mv#q vba#i#c Z_" t#Lv Av#Q <table><tr><th colspan="4">CPP FILM</th></tr><tr><th>TYPE</th><th>MCP</th><th>TYPE</th><th>MCP</th></tr><tr><td>Thickness (un)</td><td>25</td><td>Silt Roll #</td><td>1051080612101</td></tr><tr><td>Width (mm)</td><td>620</td><td>Production Date</td><td>06-08-2012</td></tr><tr><td>Length (m)</td><td>1000</td><td>OPERATORBY</td><td>Zhao</td></tr><tr><td>Net Wt. (KG)</td><td>13.95</td><td>Inspected By</td><td>Jin</td></tr></table> SAMPLE FL 76321 JW419 BO6581 c#Y"i bgbv #bjvg kvLv m`v#új i " #g msii#Z Av#Q  LvjvmKv#j Avg`vbx bx#Z kZ ciZcvjb, ixU gvgjv hvPvB I Ab`vb" kZ#` ciZcvjb mv#c# # Lvjvm#hvM" Av#jvP" cY" thLv#b th Ae-vq i#q#Q tm Ae-vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq	μt bs	c#Y"i biv	KvUb	Mm IRb	#bU IRb	%Zix t`k	(1)	(2)	(3)	(4)	(5)	(6)	01	MCP FILM	01	23.00 KGS	16.60 KGS	SINGAPORE	CPP FILM				TYPE	MCP	TYPE	MCP	Thickness (un)	25	Silt Roll #	1051080612101	Width (mm)	620	Production Date	06-08-2012	Length (m)	1000	OPERATORBY	Zhao	Net Wt. (KG)	13.95	Inspected By	Jin			
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244	OBP-4/28/15 c†b`i Ae <sup>-</sup> vbt SHED-N IWH †Ut †mt 04/15 (57) †Ut †mt 05/15 (29) †Ut †mt 06/15 (43) †Ut †mt 01/16 (160) Rot.No-2015/113 B/L No : JTLL2014051G	<div>Avi/Gj †gvZ†eK c†Y`i eybv t 05 CTNS PLASTIC HANGER</div> <div>c†Y`i ciigvb t WT: 53.00 KGS.</div> <div>KwqK cix¶vq c†B c†Y`i bvg t</div> <table><tr><th>μ bs</th><th>†kW bs</th><th>c†Y`i bvg</th><th>c†Y`i ciigvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†K†R)</th><th>cY` e`Z†Z †gv†K†i IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-N IWH</td><td>PLASTIC HANGER</td><td>04 CTNS</td><td>54.00</td><td>08.00</td><td>46.00</td></tr><tr><td></td><td></td><td>CLIP CHILD-14</td><td>01 CTNS</td><td>6.00</td><td>1.00</td><td>5.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>05 CTNS</td><td>60.00</td><td>09.00</td><td>51.00</td></tr></table> <div>%Zix †`k t NOT FOUND</div> <div>KwqK cix¶vq c†B c†Y`i eyb†- mnKvix Kwgkbvi (¶bjvg) g†nv`q ¶b†`k †gvZ†eK SHED-N IWH G Dc¶⁻Z n†q PeK c¶Z¶b¶a, e` i ¶bivcE¶ wefv†Mi c¶Z¶b¶a Ges ivR<sup>-</sup> KgKZv (Bb†f>Ux) Dc¶<sup>-</sup>¶Z†Z e¶YZ cY`P†jvb¶U KwqK cix¶v (Bb†f>Ux) Kiv nq Bb†f>UxKv†j 100% IRb ¶b¶dZ K†i 05 CTNS Gi g†a` 04 (Pvi) KvUb PLASTIC HANGER Ges 01 (GK) KvUb CLIP CHILD-14 cvlqv hvq hv D†j- ¶LZ Q†K we<sup>-</sup>¶iZ fv†e D†jL Kiv n†q†Q  A†jvP` cY`P†jv†bi bgb¶v msMn Kiv n†q†Q hv ¶bjvg kvLv†i bgb¶v K†¶ ms¶¶¶Z Av†Q  Avg`vbx b¶¶Z Av†`k Gi kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab`vb` c†hvR` kZ¶¶ c¶Zcvjb mv†c†¶ cY`P†jvb¶U Lvjvm†hvM` Av†jvP` cY` P†jvb¶U thLv†b th Ae⁻vq i†q†Q tm Ae⁻vq cY` †`†L weW Kivi Rb` weWi†K civgk †`qv hvq D†jL` th, Av†jvP` cY` P†jvb¶U thLv†b th Ae<sup>-</sup>vq i†q†Q tm ¶fvE†Z Lvjvm†hvM` </div>	μ bs	†kW bs	c†Y`i bvg	c†Y`i ciigvY	c†Y`i IRb							Mm (†K†R)	cY` e`Z†Z †gv†K†i IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-N IWH	PLASTIC HANGER	04 CTNS	54.00	08.00	46.00			CLIP CHILD-14	01 CTNS	6.00	1.00	5.00	TOTAL GROSS & NET WEIGHT :			05 CTNS	60.00	09.00	51.00
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TOTAL GROSS & NET WEIGHT :			05 CTNS	60.00	09.00	51.00																																						
245	OBPC-2/241/15 c†b`i Ae <sup>-</sup> vbt YARD-MPB †Ut †mt 05/15 (12) †Ut †mt 01/16 (161) Rot.No-2015/31 BL/No- HQDCGPW 1412240	<div>Avi/Gj I AvB†RGg †gvZ†eK c†Y`i eybv t 15 PKGS BRAND NEW TEXTILE MACHINE</div> <div>Avi/Gj I AvB†RGg c†Y`i ciigvb t G.WT : 18000.00 KGS</div> <div>K†UBbvi b†i t TGHU-0636279 X 20</div> <div>KwqK cix¶vq c†B c†Y`i bvg t</div> <table><tr><th>μ bs</th><th>K†UBbvi bs</th><th>c†Y`i bvg</th><th>c†Y`i ciigvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†K†R)</th><th>cY` e`Z†Z †gv†K†i IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1</td><td>TGHU-0636279 X 20</td><td>TEXTILE MACHINE PARTS</td><td>03 PLTS</td><td>18000.00</td><td>-</td><td>-</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>03 PLTS</td><td>18000.00 As Per R/L</td><td>-</td><td>-</td></tr></table> <div>%Zix †`k t NOT FOUND</div> <div>KwqK cix¶vq c†B c†Y`i eyb†- mnKvix Kwgkbvi (¶bjvg) g†nv`q ¶b†`k †gvZ†eK MPB-YARD G Dc¶⁻Z n†q PeK c¶Z¶b¶a Rbve c†K Kwš- `vm, e` i ¶bivcE¶ wefv†Mi c¶Z¶b¶a Rbve Ave`y n†vbv (1342) I ivR<sup>-</sup> KgKZvi (Bb†f¶U) Dc¶<sup>-</sup>¶Z†Z e¶YZ cY`P†jvb¶U Bb†f¶U Kiv nq </div> <div>Avi/Gj I AvB†RGg †gvZ†eK 15 PKGS BRAND NEW TEXTILE MACHINE, G.WT : 18000.00 KGS D†j-L _vK†ji Bb†f¶UKv†j 3Ó.9Ó X 3Ó.7Ó X 2Ó.3Ó mvB†Ri gvÎ 03 (¶Zb)¶U Kv†Vi e· cvlqv hvq e· ,†jv L†j wehy† Ae⁻vq c†vZb MxR jvM†bv weifb mvB†Ri TEXTILE MACINE (POWER LOOM) Gi thgb †dg, P†Kv, ek cvlqv hvq ¶Kš †N¶¶IZ BRAND NEW TEXTILE MACINE (POWER LOOM) cvlqv hvq¶b e· ,†jv IR†b fvix weavq Ges e`†i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq e· 03 (¶Zb)¶U †Z ¶K ciigvY cY` i†q†Q Zv ¶b¶dZ Kiv m†e nq¶b </div> <div>Avi/Gj I AvB†RGg †gvZ†eK c†Y`i eybv I ciigvb mvqÄ`m`c† b¶q  LvjvmKv†j c†Y`i IRb ¶b¶dZ mv†c†¶ Qv†hvM`   Avg`vbx b¶¶Z Av†`†ki kZ c¶Zcvjb, ixU gvgjv hvPvB I Ab`vb` c†hvR` kZ¶¶ c¶Zcvjb mv†c†¶ Ges K†UBb†i ¶fZ†i ¶fb cY` ev AvZ¶i<sup>3</sup> †Kvb cY` cvlqv †M†j Avjv`fv†e iévb K†i ié-Ki¶ Av`vq ceK Lvjvm†hvM`   Av†jvP` cY` P†jvb¶U thLv†b th Ae<sup>-</sup>vq i†q†Q tm Ae<sup>-</sup>vq cY` †`†L weW Kivi Rb` weWi†K civgk †`lqv hvq  D†j-L` th, Av†jvP` cY` P†jvb¶U thLv†b th Ae⁻vq i†q†Q tm ¶fvE†Z Lvjvm†hvM` Bb†f¶U †k†l mxj b†i SGT-1371968 Øviv K†UBbvi¶U mxj ex Kiv nq IGM I R/L Gi K†c mshy† </div>	μ bs	K†UBbvi bs	c†Y`i bvg	c†Y`i ciigvY	c†Y`i IRb							Mm (†K†R)	cY` e`Z†Z †gv†K†i IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1	TGHU-0636279 X 20	TEXTILE MACHINE PARTS	03 PLTS	18000.00	-	-	TOTAL GROSS & NET WEIGHT :			03 PLTS	18000.00 As Per R/L	-	-							
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246	OBPC-2/376/14 c#b'i Ae vbt YARD-CCT Ut tmt 05/15 (13) Ut tmt 01/16 (162) Rot.No-2014/1407 BL/No-YMLUN71 0551281	<u>AvBiRGg tgvZteK c#Y'i eYbv</u> t	01 PKGS BMW, 730D SE AUTO REG, S800 MRB, CHASSIS:WBAHM22050DN37033																																																	
		<u>Avi/Gj I AvBiRGg c#Y'i ciigvb</u> t	G.WT : 1000.00 KGS																																																	
		<u>Avi/Gj tgvZteK c#Y'i eYbv</u> t	1.0 PACKAGE																																																	
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		<u>KwqK cixvq cvB c#Y'i bvg</u> t																																																		
		<table><tr><th>ut bs</th><th colspan="2">c#Y'i eYbv</th><th>gše</th></tr><tr><th>(1)</th><th colspan="2">(2)</th><th>(3)</th></tr><tr><td>(K)</td><td>g#Wj</td><td>BMW 730</td><td></td></tr><tr><td>(L)</td><td>BiAb bs</td><td>NOT FOUND</td><td></td></tr><tr><td>(M)</td><td>#Pmm bs</td><td>WBAHM22050DN37033</td><td></td></tr><tr><td>(N)</td><td>mm/ BiAb mvBR</td><td>2993</td><td></td></tr><tr><td>(O)</td><td>^Zix mb</td><td>10.05.2006</td><td></td></tr><tr><td>(P)</td><td>%Zix t`k</td><td>GERMANY</td><td></td></tr><tr><td>(Q)</td><td>mmjÜvi msL`v</td><td>05 (FIVE)</td><td></td></tr><tr><td>(R)</td><td>Kvjvi</td><td>GREY</td><td></td></tr><tr><td>(S)</td><td>KK#jvgUvi</td><td>NOT FOUND</td><td></td></tr><tr><td>(T)</td><td>AvZii ³ Z` (h` _v#K)</td><td>A/C, RADIO, DVD PLAYER, N/V TV, AUTO CONTROL SYSTEM ETC</td><td>FITTED</td></tr></table>	ut bs	c#Y'i eYbv		gše	(1)	(2)		(3)	(K)	g#Wj	BMW 730		(L)	BiAb bs	NOT FOUND		(M)	#Pmm bs	WBAHM22050DN37033		(N)	mm/ BiAb mvBR	2993		(O)	^Zix mb	10.05.2006		(P)	%Zix t`k	GERMANY		(Q)	mmjÜvi msL`v	05 (FIVE)		(R)	Kvjvi	GREY		(S)	KK#jvgUvi	NOT FOUND		(T)	AvZii ³ Z` (h` _v#K)	A/C, RADIO, DVD PLAYER, N/V TV, AUTO CONTROL SYSTEM ETC	FITTED		
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(i) Test Report-02(`) cvZv																																																				
(ii) Bank Account-msμvš- KVMR cÎ 15 (c#bi) cvZv																																																				
(iii) Pwe Kvi Gi Af`š-#i M- v#mi m#yL i#qZ																																																				
(iv) e`vs#Ki bvg-HSBC, 31 Euston Road, London, NW1 2ST.																																																				
(v) Bank Account Name & Number :																																																				
(i) Mrs Sajna Begum, 32 South road, London, N9 7JH, A/C No.41433377 April-2014. IGM-G Address D#j- L tbB																																																				
(ii) Mr Abdul Jalil, 32 South road, London, N9 7JH, A/C No.11433407, April-2014. IGM-G D#j- #LZ Address : Banesshorpur, South Surma, Sylhet, Bangladesh Mob/Tel : 01795423627.																																																				
<u>KwqK cixvq cvB c#Y'i eYbv</u> - mnKvix Kvgkbvi (ibjvg) g#nv`q #b#`k #gvZteK CCT-YARD G Dc`Z n#q PeK ciZibba Rbve c#K Kwiš- `vm, e`i #bivcEv wefv#Mi ciZibba Rbve #`#jvqvi tnvtmb (1799) Ges G`wm÷`vU Kvgkbvi (ibjvg) I ivR` KgKZvi (Bb#f#U) Gi Dc`Z#Z e#YZ cY`PvjvbiU KwqK cixvq Bb#f#U Kiv nq  Avi/Gj-G c#Y'i eYbv bv _vK#j I Bb#f#UKv#j BRAND BMW, MODEL 730, VEHICLE REGISTRATION NO.S800MRN m#jZ CAR #U cvlqv hvq hv AvBiRGg Abjvqx m#VK  KwqK cixvq cvB c#Y'i we`wiZ Z` Dc#j#LZ Q#K Z#j aiv n#jv  #U÷` #i#cvU Gi eYbv tgvZteK KwqK cixvq cvB BMW CAR #U Kv#bU msμvš- #Kbv Zv hvPvB Kiv c#qvRb cixvqZ Mvoxmn KUBbviU e`i #bivcEv tndvR#Z ivLv th#Z cv#i  Avg`v#b b#Z Av#`#ki kZ ciZcvjb, ixU gvjv hvPvB I Ab`vb` c#hvR` kZv#` ciZcvjb mv#c#q Ges KUBbviU #fZ#i #fb cY` ev AvZii ³ #Kivb cY` cvlqv #M#j Avjv`vf#e i#vqb K#i i#é-Kiv#` Av`vq ceK Lvjvm#h#M`  Av#jvP` cY` PvjvbiU thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L weW Kivi Rb` weWwi#K civgk t` Iqv hvq  D#j- L` th, Av#jvP` cY` PvjvbiU thLv#b th Ae`vq i#q#Q tm #f#E#Z Lvjvm#h#M` Bb#f#U t#k#I mxj b i SGT-1371920 Øviv KUBbviU mxj ex Kiv nq IGM I R/L Gi Kic Ges Test Report e#YZ KVMR cÎ msh#																																																				

K'vt ut bs	jU bs	gvjvgtji weeiY I cigvb																																																																		
247	OBPC-2/691/15 c#b`i Ae`vbt YARD-7 <i>#Ut tmt 10/15 (02)</i> <i>#Ut tmt 01/16 (166)</i> Rot.No-2015/1992 L/No-PLIHQ456 1151	<u>Avi/Gj tgvZv#eK c#Y`i eybv</u> <i>t</i>	STC : 09 CTNS OF MATERIALS FOR LCD TV																																																																	
		<i>c#Y`i cigvb</i> <i>t</i>	G.WT : 269.00 KGS																																																																	
		<u>KwqK cix¶vq c#B c#Y`i bvg</u> <i>t</i>																																																																		
		<i>c#Y`i bvg</i> <i>t</i>	MATERIALS FOR LCD TV																																																																	
		<i>c#Y`i cigvb I IRb</i> <i>t</i>																																																																		
		<i>K#UBbvi bai</i> <i>t</i>	MRKU-7248060 X 20																																																																	
		<u>KwqK cix¶vq c#B c#Y`i eybvt</u> -mnKvix Kvgkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZv#eK YARD-7 G Dc`Z n#q PeK c#Z¶b#a, e`i ¶bivcE`v ¶efv#Mi c#Z¶b#a Rbve m#Bd# Bmjvg (1878) I ivR` KgKZv (Bb#f#U) Dc`Z#Z e#YZ cY`PvjvbU Bb#f#U Kiv nq  ¶b#a# Zv QK AvKv#i Dc`vcb Kiv n#jv t																																																																		
		<table><tr><th>ut bs</th><th>c#Y`i bvg</th><th>¶CP</th><th>bU IRb</th><th>c#Zb m#j bai</th><th>bZh m#j bai</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th></tr><tr><td>01</td><td>LCD MODEL : TFT HC275EXM-USDDL-HD-28 INCH</td><td>2 PCS (COMPLETE) BACK COVER #b </td><td>6.00</td><td rowspan="10">ML-KR3108857</td><td rowspan="10">JP 161559</td></tr><tr><td rowspan="3">02</td><td>STAND BODY</td><td>6 PCS</td><td>1.8</td></tr><tr><td>LCD MODEL : TFT LC215EXE-SGA1HD-4.5 INCH</td><td>1 (COMPLETE) BACK COVER #b </td><td>1.95</td></tr><tr><td>STAND BODY</td><td>24 PCS</td><td>7.20</td></tr><tr><td>03</td><td>PCB ASSEMBLY MAIN M-24LF450A-TB</td><td>2 PCS</td><td>.600</td></tr><tr><td>04</td><td>PCB ASSEMBLY MAIN M-24LF450A-TB</td><td>2 PCS</td><td>.600</td></tr><tr><td>05</td><td>PCB ASSEMBLY MAIN M-24LF450A-TB</td><td>2 PCS</td><td>.600</td></tr><tr><td>06</td><td>LCD MODEL : TFT LC420EGE-PGM1-UHD-42 INCH MADE : KORIA</td><td>5 PCS (COMPLETE) BACK COVER #b </td><td>33.50</td></tr><tr><td rowspan="2">07</td><td>LCD MODEL : TFT LC320DUE (FG) (A3) 32 INCH MADE : CHINA</td><td>1 PCS (COMPLETE) BACK COVER #b </td><td>5.100</td></tr><tr><td>LCD MODEL : TFT LC420EGE-PGM1-UHH-41 INCH MADE : KORIA</td><td>1 PCS (COMPLETE) BACK COVER #b </td><td>6.700</td></tr><tr><td>08</td><td>PLASTIC TV STAND</td><td>30 PCS</td><td>7.500</td></tr><tr><td>09</td><td>PLATE STAND BASE METAL MODLE: 32LF63</td><td>30 PCS</td><td>13.500</td></tr><tr><td>10</td><td>PLASTIC TV STAND</td><td>30 PCS</td><td>7.500</td></tr></table>				ut bs	c#Y`i bvg	¶CP	bU IRb	c#Zb m#j bai	bZh m#j bai	(1)	(2)	(3)	(4)	(5)	(6)	01	LCD MODEL : TFT HC275EXM-USDDL-HD-28 INCH	2 PCS (COMPLETE) BACK COVER #b	6.00	ML-KR3108857	JP 161559	02	STAND BODY	6 PCS	1.8	LCD MODEL : TFT LC215EXE-SGA1HD-4.5 INCH	1 (COMPLETE) BACK COVER #b	1.95	STAND BODY	24 PCS	7.20	03	PCB ASSEMBLY MAIN M-24LF450A-TB	2 PCS	.600	04	PCB ASSEMBLY MAIN M-24LF450A-TB	2 PCS	.600	05	PCB ASSEMBLY MAIN M-24LF450A-TB	2 PCS	.600	06	LCD MODEL : TFT LC420EGE-PGM1-UHD-42 INCH MADE : KORIA	5 PCS (COMPLETE) BACK COVER #b	33.50	07	LCD MODEL : TFT LC320DUE (FG) (A3) 32 INCH MADE : CHINA	1 PCS (COMPLETE) BACK COVER #b	5.100	LCD MODEL : TFT LC420EGE-PGM1-UHH-41 INCH MADE : KORIA	1 PCS (COMPLETE) BACK COVER #b	6.700	08	PLASTIC TV STAND	30 PCS	7.500	09	PLATE STAND BASE METAL MODLE: 32LF63	30 PCS	13.500	10	PLASTIC TV STAND	30 PCS	7.500
		ut bs	c#Y`i bvg	¶CP	bU IRb	c#Zb m#j bai	bZh m#j bai																																																													
		(1)	(2)	(3)	(4)	(5)	(6)																																																													
01	LCD MODEL : TFT HC275EXM-USDDL-HD-28 INCH	2 PCS (COMPLETE) BACK COVER #b	6.00	ML-KR3108857	JP 161559																																																															
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10	PLASTIC TV STAND	30 PCS	7.500																																																																	
<i>Bb#f#UKv#j</i> MATERIALS FOR LCD TV <i>c#Iqv hvq, hv Avi/Gj tgvZv#eK m#VK Av#Q </i> <i>¶KŠ Bb#f#UKvjxb mg#q AvB ¶R Gg mieivn Kiv nq¶b cix¶¶Z cY`#jv</i> LCD, STAND BODY, PLASTIC TV STAND <i>t`L#Z c#Iqv hvq Avg`v¶b b#Z Av#`k, 2012-15 kZ</i> <i>c#Zc#jb, ivm¶q¶bK cix¶¶v, ixU gvgjv msµvš- Z` hvPvB I Ab`vb` kZ¶` c#Zc#jb m#v#c#¶¶</i> <i>Ab#Kvb AvBbMZ e#av bv _vK#j cY`PvjvbU Lvjvm#hvM` Av#jvP` cY`PvjvbU thLv#b #h Ae`vq</i> <i>i#q#Q tm Ae`vq cY` t`#L ¶eW Kivi Rb` ¶eWwi#K c#vgk t`qv #h#Z c#i D#jL, cY`PvjvbU</i> <i>thLv#b th Ae`vq Ges th c#igvY i#q#Q tm ¶f#E#Z Lvjvm#hvM` </i>																																																																				

K'it ut bs	jU bs	gvjgv tji weeiY I ciigv																					
248	OBPC-2/325/15 c#b'i Ae_vbt YARD-6 Ut tmt 10/15 (13) Ut tmt 01/16 (168) Rot.No-2014/1707. L/No-582157218	Avi/Gj tgvZvteK c#Y'i eybv	t	40 PKGS CTNS FABRICS																			
		c#Y'i ciigv	t	1284.20 KGS (G.W.)																			
		KwqK cixvqv c#B c#Y'i bvg	t																				
		c#Y'i bvg	t	PLEECH FABRICS																			
		c#Y'i ciigv I IRb	t	1285.00 KGS (G.W.) 1205.00 KGS (N.W.)																			
		Zix t`k	t	NOT FOUND																			
		K#UBbvi bai	t	MRKU-9763630 X 20.																			
KwqK cixvqv c#B c#Y'i eybv- mnKvix Kwqkbvi (ibjvg) g#nv`qi wb`k tgvZvteK YARD-6 G Dc Z n#q PeK ciZvba Rbve g#dRy Avjg. e`i w#bvcE vefvMi ciZvba Rbve tgv mgvU tnv#mb I ivR KgKZv (Bb#f#U) Dc Z#Z e#YZ cY"Pvjvbu Bb#f#U Kiv nq Bb#f#UxKv#j tgvU 40 #ivj PLEECH FABRICS cvlqv hvq Bb#f#UKv#j 40 #ivj PLEECH FABRICS IRb K#i 1285.00 tK#R (Mm) Ges 1205.00 tK#R (bxU) cvlqv hvq cb" Pvjvbu bgb D#Evjb ceK wbjvg kvLvi bgb K#v msivvZ Av#Q Avg`wb bxZ Av`k, 2012-15 kZ ciZcvjb, ixU gvgjv ms#vš- Z_ hvPvB I Ab`vb` kZ c#Zcvjb m#cv#v Ab`Kvb AvBbMZ evav bv_vK#j cY"Pvjvbu Lvjvm#hvM"  Av#jvP" cY"Pvjvbu thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K cingv t`qv #h#Z cv#i D#jL", cY"Pvjvbu thLv#b th Ae_vq Ges th ciigvY i#q#Q tm w#f#E#Z Lvjvm#hvM" K#UBbviu Bb#f#UKv#j c#Zb mxj bs SGT-1376362 f#v nq Ges Bb#f#U t#k#l bZb mxj bs JP-234307 v#v K#UBbviu eU Kiv n#jv																							
249	OBPC-1/563/15 c#b'i Ae_vbt YARD-NCT Ut tmt 10/15 (25) Ut tmt 01/16 (172) Rot.No-2015/2041 L/No-OOLU25627 55930	Avi/Gj tgvZvteK c#Y'i eybv	t	919 ROLLS 100% EXPORT ORIENTED READYMADE GARMENTS INDS.																			
		c#Y'i ciigv	t	24361.00 KGS (G.W.)																			
		KwqK cixvqv c#B c#Y'i bvg	t																				
		c#Y'i bvg	t	FABRICS COATED WITH LEATHER																			
		c#Y'i ciigv I IRb	t	919 ROLLS, 24361.00 KGS (G.W.) 24361.00 KGS (N.W.)																			
		K#UBbvi bai	t	OOLU-8793269 X 40																			
		KwqK cixvqv c#B c#Y'i eybv- mnKvix Kwqkbvi (ibjvg) g#nv`qi wb`k tgvZvteK YARD-NCT G Dc Z n#q PeK ciZvba Rbve c#K Kwš- `vm, e`i w#bvcE vefvMi ciZvba Rbve tgv Avmv I ivR KgKZv (Bb#f#U) Dc Z#Z e#YZ cY"Pvjvbu Bb#f#U Kiv nq wb`vš Zv QK AvKv#i Dc_vcb Kiv n#jv t																					
<table><tr><th>ut bs</th><th>c#Y'i bvg</th><th>K#UBbvi bai</th><th>#ivj Gi msL`v</th><th>Mm IRb</th><th>#bu IRb</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th></tr><tr><td>01</td><td>FABRICS COATED WITH LEATHER</td><td>OOLU-8793269 X 40.</td><td>919</td><td>24361.00 KGS</td><td>24361.00 KGS</td></tr></table>						ut bs	c#Y'i bvg	K#UBbvi bai	#ivj Gi msL`v	Mm IRb	#bu IRb	(1)	(2)	(3)	(4)	(5)	(6)	01	FABRICS COATED WITH LEATHER	OOLU-8793269 X 40.	919	24361.00 KGS	24361.00 KGS
ut bs	c#Y'i bvg	K#UBbvi bai	#ivj Gi msL`v	Mm IRb	#bu IRb																		
(1)	(2)	(3)	(4)	(5)	(6)																		
01	FABRICS COATED WITH LEATHER	OOLU-8793269 X 40.	919	24361.00 KGS	24361.00 KGS																		
KwqK cixvqv K#UBbvi 919 #ivj FABRICS COATED WITH LEATHER cvlqv hvq chv# jjevi I chv# j#R#K m#cvU bv_vKvq e#YZ c#Y'i gvjgvj K#UBbvi n#Z tei Kiv m#e nq#b Z#e e#bZ jU n#Z 30 wU #ivj IRb K#i Avi Gj Gi m#v_ mvgÄm" cvlqv hvq ZvB Lvjvm Kv#ug Gi c#e IRb w#b#Z KiY Ges e#YZ IR#bi AvZwi ³ IRb cvlqv tM#j tm tgvZvteK i#e/Ki Av`vq#hvM" n#e  c#Y'i bgb wbjvg kvLvi m`v#uj i`#g msivvZ Av#Q  Avg`wb bxZ Av`k, 2012-15 kZ ciZcvjb, ivmqvbk cixvqv, ixU gvgjv ms#vš- Z_ hvPvB I Ab`vb` kZ c#Zcvjb m#cv#v Ab`Kvb AvBbMZ evav bv_vK#j cY"Pvjvbu Lvjvm#hvM" Av#jvP" cY"Pvjvbu thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K cingv t`qv #h#Z cv#i D#jL", cY"Pvjvbu thLv#b th Ae_vq Ges th ciigvY i#q#Q tm w#f#E#Z Lvjvm#hvM"																							

K'it ut bs	jU bs	gvjvgtji weeiy I cigvb																										
250	OBPC-1/328/15 c#b'i Ae_vbt YARD-CCT #Ut tmt 10/15 (26) #Ut tmt 01/16 (173) Rot.No-2015/913 L/No-KKEUKR20 15687	<u>Avi/Gj tgvZ#eK c#Y'i eybv</u>	t	STC: 04 PKGS COMPUTERISE JACQUARF LOOM.																								
		c#Y'i cigvb	t	15000.00 KGS (G.W.)																								
		<u>KwqK cixvq c#B c#Y'i bvg</u>	t																									
		c#Y'i bvg	t	COMPUTERISE JACQUARF LOOM. (AS PER R/L)																								
		c#Y'i cigvb I IRb	t	15000.00 KGS (G.W.) (AS PER R/L)																								
		%Zix t`k	t	KOREA																								
		K#UBbvi bai	t	KKFU-7903547 X 40																								
<u>KwqK cixvq c#B c#Y'i eybv</u> - mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`k tgvZ#eK YARD-CCT G Dc# Z n#q PeK c#Z#b#a Rbve cyK KwS- `vm (D.e.m c#ienb wefvM). e`i #bivcE# wefv#Mi c#Z#b#a Rbve tgv# m#`-vm Kgvi kxj I ivR# KgKZv (Bb#f#U) Dc# #Z#Z e#YZ cY#Pvjv#U Bb#f#U Kiv nq  KwqK cixvKvj 1 #U #g#kb cvlqv hvq  tgvk#bi M#q tKvb ÷xKvi bv _vKvq tgvk#bi bvg Rvbv m#e nq#b  Z#e tgvk#bi K#uDUvi Gi tKvb Kv#R e`envi nq e#j cZxqgvb nq Avg`vbx bx#Z Av#`k kZ c#Zcvjb, ixU gvgjv hvP#B I Ab`vb` c#hvR` kZ#` c#Zcvjb #c#q Ges K#UBbvi iifZ#i #fb cY` cvlqv tM#j Avjv`vf#e i#vqb I Lvjvm#hvM`  Av#jvP` cY` Pvjv#U thLv#b #h Ae_vq i#q#Q tm Ae_vq cY` t`#L weW Kivi Rb` weWwi#K c#vgk t`qv hvq  Av#jvP` cb`Pvjv#U thLv#b #h Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM`																												
251	OBPC-2/377/15 c#b'i Ae_vbt YARD-7 #Ut tmt 10/15 (29) #Ut tmt 01/16 (175) Rot.No-2015/272 L/No-LTGCGP130 3494	<u>Avi/Gj tgvZ#eK c#Y'i eybv</u>	t	22 BDLS OF ALUMINIUM INGOT 97 PERCENT PURITY.																								
		c#Y'i cigvb	t	24250.00 KGS (G.W.)																								
		<u>KwqK cixvq c#B c#Y'i bvg</u>	t																									
		c#Y'i bvg	t	CEMENT SLAB																								
		c#Y'i cigvb I IRb	t	24250.00 KGS (G.W.) (AS PER R/L)																								
		c#Y'i ^Zix t`k	t	NOT FOUND																								
		K#UBbvi bai	t	PCIU-1173546 X 20.																								
<u>KwqK cixvq c#B c#Y'i eybv</u> -mnKvix Kigkbvi (ibjvg) g#nv`qi #b#`k tgvZ#eK YARD-7 G Dc# Z n#q PeK c#Z#b#a Rbve tgv#34j tnv#mb, e`i #bivcE# wefv#Mi c#Z#b#a Rbve b#mi D#Ib fBqv I ivR# KgKZv (Bb#f#U) Dc# #Z#Z e#YZ cY#Pvjv#U Bb#f#U Kiv nq  #b# Zv QK AvKv#i Dc`vcb Kiv n#jv t																												
<table><tr><th>ut bs</th><th>c#Y'i bvg</th><th>K#UBbvi bai</th><th>K`#iU</th><th>icP</th><th>Mm IRb</th><th>c#Zb muj bai</th><th>bZ# muj bai</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>01</td><td>CEMENT SLAB 1 CARRET = 28 PCS</td><td>PCIU-1173546 X 20</td><td>20</td><td>560</td><td>24250.00 KGS</td><td>CNF EXP. LOCK</td><td>JP 223837</td></tr></table>					ut bs	c#Y'i bvg	K#UBbvi bai	K`#iU	icP	Mm IRb	c#Zb muj bai	bZ# muj bai	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	01	CEMENT SLAB 1 CARRET = 28 PCS	PCIU-1173546 X 20	20	560	24250.00 KGS	CNF EXP. LOCK	JP 223837
ut bs	c#Y'i bvg	K#UBbvi bai	K`#iU	icP	Mm IRb	c#Zb muj bai	bZ# muj bai																					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																					
01	CEMENT SLAB 1 CARRET = 28 PCS	PCIU-1173546 X 20	20	560	24250.00 KGS	CNF EXP. LOCK	JP 223837																					
Avi Gj tgvZ#eK c#Y'i bvg ALUMINIUM INGOT 97 PERCENT PURITY. #jLv _vK#jI KwqK cixvKvj 560 PCS CEMENT SLAB cvlqv hvq cY` #jv fvix nlqvi Kvi#b IRb #bbq Kiv m#e nq#b  Z#B Lvjvm Kv#ug Gi c#e IRb #b#dZ KiY Ges e#YZ IR#bi A#Zi <sup>3</sup> IRb cvlqv tM#j tm c#Y'i Dci i#e/Ki Av`vq#hvM` n#e  Bb#f#UKvjxb mg#q AvB#RGg mieivn Kiv nq#b  Avg`v#b bx#Z Av#`k, 2012-15 kZ c#Zcvjb, ixU gvgjv ms#vS- Z` hvP#B I Ab`vb` kZ#` c#Zcvjb m#c#q Ab`Kvb AvB#MZ evav bv _vK#j cY#Pvjv#U Lvjvm#hvM`  Av#jvP` cY#Pvjv#U thLv#b #h Ae_vq i#q#Q tm Ae_vq cY` t`#L weW Kivi Rb` weWwi#K c#vgk t`qv #h#Z cv#i D#j-L`, cY#Pvjv#U thLv#b th Ae_vq Ges th c#igvY i#q#Q tm #f#E#Z Lvjvm#hvM`																												

K'vt μt bs	jU bs	gvjvgtji weeiY l cwigb																																						
252	OBPC-1/381/15 c#b"i Ae_vbt YARD-JR #Ut tmt 10/15 (31) #Ut tmt 01/16 (176) Rot.No-2015/1116 L/No-GOSUBOM 6286265	Avi/Gj tgvZv#eK c#Y"i eybv t		STC: 303 PKGS PARTS & ACCESSORIES OF BYCYCLES.																																				
		c#b"i cwigb l IRb t		18912.00 KGS (G.W.) 17469.00 KGS (N.W.)																																				
		KwqK cix¶vq c#B c#Y"i bvg t																																						
		<table><tr><th rowspan="2">K#UBbvi bai</th><th rowspan="2">c#Zb mij bai</th><th rowspan="2">bZ# mij bai</th><th rowspan="2">c#Y"i bvg</th><th rowspan="2">c#Y"i cwigY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" eZiZ tgiotKi IRb</th><th>biU (tKiR)</th></tr><tr><td rowspan="2">DFSU-6306753 X 40</td><td rowspan="2">JP 168346</td><td rowspan="2">JP 234320</td><td>Brake Show</td><td>24 CTNS</td><td>1056 KGS</td><td>48 KGS</td><td>1008 KGS</td></tr><tr><td>Mixed Parts</td><td>279 CTNS</td><td>17856 KGS</td><td>1395 KGS</td><td>16461 KGS</td></tr><tr><td colspan="3">Total</td><td></td><td>303 CTNS</td><td>18912 KGS</td><td>1443 KGS</td><td>17469 KGS</td></tr></table>							K#UBbvi bai	c#Zb mij bai	bZ# mij bai	c#Y"i bvg	c#Y"i cwigY	c#Y"i IRb			Mm (tKiR)	cY" eZiZ tgiotKi IRb	biU (tKiR)	DFSU-6306753 X 40	JP 168346	JP 234320	Brake Show	24 CTNS	1056 KGS	48 KGS	1008 KGS	Mixed Parts	279 CTNS	17856 KGS	1395 KGS	16461 KGS	Total				303 CTNS	18912 KGS	1443 KGS	17469 KGS
K#UBbvi bai	c#Zb mij bai	bZ# mij bai	c#Y"i bvg	c#Y"i cwigY	c#Y"i IRb																																			
					Mm (tKiR)	cY" eZiZ tgiotKi IRb	biU (tKiR)																																	
DFSU-6306753 X 40	JP 168346	JP 234320	Brake Show	24 CTNS	1056 KGS	48 KGS	1008 KGS																																	
			Mixed Parts	279 CTNS	17856 KGS	1395 KGS	16461 KGS																																	
Total				303 CTNS	18912 KGS	1443 KGS	17469 KGS																																	
		%Zix t`k t		NOT FOUND																																				
		K#UBbvi bai t		DFSU-6306753 X 40.																																				
		KwqK cix¶vq c#B c#Y"i eybvt- mnKvix Kwgkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZv#eK D-JR G Dc#Z n#q PeK c#Zibia Rbie Rvni#xi tnv#mb. e`i ¶bivcEv ¶efv#Mi c#Zibia Rbie KvÂb Kò. tPxa#x (1358) l ivR` KgKZv (Bb#f¶U) Dc#Z e¶YZ cY"PvjvbiU Bb#f¶U Kiv nq¶ Bb#f¶UKv#j 303 c`v#KR PARTS & ACCESSORIES OF BYCYCLES.c¶lqv hvq¶ Avg`vb# b#Z Av#`k kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb" c#hvR" kZ#` c#Zcvjb `v#c#¶ Ges K#UBbvi¶i ¶fZ#i ¶fb cY" c¶lqv tM#j Avjv`vf#e iévqb l Lvjvm#hvM"¶ Av#jvP" cY" PvjvbiU thLv#b #h Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K cingk t`qv hvq¶ Av#jvP" cb"PvjvbiU thLv#b #h Ae_vq i#q#Q tm ¶f#E#Z Lvjvm#hvM"¶																																						
253	OBPC-1/382/15 c#b"i Ae_vbt YARD-JR #Ut tmt 10/15 (32) #Ut tmt 01/16 (177) Rot.No-2015/1116 L/No-GOSUBOM6 086265	Avi/Gj tgvZv#eK c#Y"i eybv t		STC: 279 PKGS PARTS & ACCESSORIES OF BYCYCLES.																																				
		c#b"i cwigb l IRb t		16182.00 KGS (G.W.) 14504.00 KGS (N.W.)																																				
		KwqK cix¶vq c#B c#Y"i bvg t																																						
		<table><tr><th rowspan="2">K#UBbvi bai</th><th rowspan="2">c#Zb mij bai</th><th rowspan="2">bZ# mij bai</th><th rowspan="2">c#Y"i bvg</th><th rowspan="2">c#Y"i cwigY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" eZiZ tgiotKi IRb</th><th>biU (tKiR)</th></tr><tr><td>CRSU-9068923 X 40</td><td>LOCK</td><td>JP 234330</td><td>Parts & Accessories of Bicycles.</td><td>279 PKGS</td><td>16182 KGS</td><td>1678 KGS</td><td>14504 KGS</td></tr></table>							K#UBbvi bai	c#Zb mij bai	bZ# mij bai	c#Y"i bvg	c#Y"i cwigY	c#Y"i IRb			Mm (tKiR)	cY" eZiZ tgiotKi IRb	biU (tKiR)	CRSU-9068923 X 40	LOCK	JP 234330	Parts & Accessories of Bicycles.	279 PKGS	16182 KGS	1678 KGS	14504 KGS													
K#UBbvi bai	c#Zb mij bai	bZ# mij bai	c#Y"i bvg	c#Y"i cwigY	c#Y"i IRb																																			
					Mm (tKiR)	cY" eZiZ tgiotKi IRb	biU (tKiR)																																	
CRSU-9068923 X 40	LOCK	JP 234330	Parts & Accessories of Bicycles.	279 PKGS	16182 KGS	1678 KGS	14504 KGS																																	
		%Zix t`k t		NOT FOUND																																				
		K#UBbvi bai t		CRSU-9068923 X 40																																				
		KwqK cix¶vq c#B c#Y"i eybvt- mnKvix Kwgkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZv#eK D-JR G Dc#Z n#q PeK c#Zibia Rbie Rvni#xi tnv#mb.e`i ¶bivcEv ¶efv#Mi c#Zibia Rbie KvÂb Kò. tPxa#x (1358) l ivR` KgKZv (Bb#f¶U) Dc#Z e¶YZ cY"PvjvbiU Bb#f¶U Kiv nq¶ Bb#f¶UKv#j 279 c`v#KR PARTS & ACCESSORIES OF BYCYCLES.c¶lqv hvq¶ cix¶b Kv#j t`Lv hvq, c#Y"i c#Z KvU#bi Mm IRb 58.00 tKwR tm ¶n#m#e c#Y"i Mm IRb 16182.00 tKwR¶ Lv#j KvU#bi IRb 6.00 tKwR tm ¶n#m#e Lv#j KvU#bi IRb 1678.00 tKwR¶ tm ¶n#m#e c#Y"i b#U IRb 14508.00 tKwR¶ Avg`vb# b#Z Av#`k kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb" c#hvR" kZ#` c#Zcvjb `v#c#¶ Ges K#UBbvi¶i ¶fZ#i ¶fb cY" c¶lqv tM#j Avjv`vf#e iévqb l Lvjvm#hvM"¶ Av#jvP" cY" PvjvbiU thLv#b #h Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K cingk t`qv hvq¶ Av#jvP" cb"PvjvbiU thLv#b #h Ae_vq i#q#Q tm ¶f#E#Z Lvjvm#hvM"¶																																						

K'it μt bs	jU bs	gvjvgtji weeiY I ciigb																													
254	OBPC-2/179/12 c#b`i Ae`vbt YARD-8 #Ut tmt 10/15 (33) #Ut tmt 01/16 (178) Rot.No-2382/11 L/No-MCA-14	Avi/Gj tgvZv#eK c#Y`i eybv t STC : 960 BAGS PVC COMPOUND.</div> <div>c#Y`i ciigvb t G.WT : 24144.00 KGS KwqK cix¶vq c#B c#Y`i bvg t</div> <div>c#Y`i bvg t POLYMER ADDITIVES c#Y`i ciigvb I IRb t 960 BAGS 24144.00 (G.W.) 24000.00 (N.W.)</div> <div>%Zix t`k t INDIA Drcv`#bi ZwiL t NOT FOUND</div> <div>K#UBbvi bai t OSLU-3195847 X 20</div> <div>KwqK cix¶vq c#B c#Y`i eybvt-mnKvix Kvgkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZv#eK YARD-8 G Dc`Z n#q PeK ciZ¶b¶a Rbve Avãÿ n¶B fBqv (D.e.m) e>`i ¶bivcËv wefv#Mi ciZ¶b¶a Rbve AvRgj #nv#mb (Gm.AvB) I ivR` KgKZv (Bb#f¶U) Dc`Z#Z e¶YZ cY`Pvjvb¶U Bb#f¶U Kiv nq¶ ¶b#¶ Zv QK AvKv#i Dc`vcb Kiv n#jv t <table><tr><th>μt bs</th><th>c#Y`i big</th><th>K#UBbvi bai</th><th>e`M</th><th>Mm IRb</th><th>biU IRb</th><th>c#Zb mj bai</th><th>bZk mj bai</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>01</td><td>AS PER BAG: POLYMER ADDITIVES GOLD STAB-3/80A BATCH NO-303 I BAG = 25.150 KGS (G.W.) I BAG = 25.00 KGS (N.W.)</td><td>OSLU-3195847 X 20</td><td>960</td><td>24144.00</td><td>24000.00</td><td>LOCK</td><td>JP 223848</td></tr></table> Avi Gj Ab¶vq c#Y`i bvg PVC COMPOUND ciigvb 960 BAGS #jLv _vK#j KwqK cix¶vKv#j 960 BAGS POLYMER ADDITIVES (AS PER BAG) cvlqv hvq¶ KŠ Bb#f¶UKvjxb mg#q AvB ¶R Gg mieivn Kiv nq¶¶ e`-vi Mv#q POLYMER ADDITIVES GOLD STAB-3/80A BATCH NO-303 I Mm IRb 25.150 #K¶R Ges bxU IRb 25.00 #K¶R #jLv cvlqv hvq¶ e`-vi Mv#q c#Y`i Drcv`#bi ZwiL I tgv`DËxY Gi ZwiL #jLv #bB¶ c#b`i bg¶v ¶bjvg kvLvi bg¶v K#¶ msiv¶¶Z Av#Q¶ Avg`v¶b bx¶Z Av#`k, 2012-15 kZ ciZc#jb, ivmivq¶bK cix¶¶v, ixU gvgjv msμvŠ- Z` hvPvB I Ab`vb` kZw` ciZc#jb mv#c#¶ Ab#Kvb AvBbMZ evav bv _vK#j cY`Pvjvb¶U Lvjvm#h¶M¶¶ Av#jvP` cY`Pvjvb¶U thLv#b #h Ae`vq i#q#Q tm Ae`vq cY` t`#L weW Kivi Rb` weWwi#K civgk t`qv #h#Z c#i¶ D#jL`, cY`Pvjvb¶U thLv#b #h Ae`vq Ges th ciigvY i#q#Q tm ¶f¶Ë#Z Lvjvm#h¶M¶¶¶						μt bs	c#Y`i big	K#UBbvi bai	e`M	Mm IRb	biU IRb	c#Zb mj bai	bZk mj bai	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	01	AS PER BAG: POLYMER ADDITIVES GOLD STAB-3/80A BATCH NO-303 I BAG = 25.150 KGS (G.W.) I BAG = 25.00 KGS (N.W.)	OSLU-3195847 X 20	960	24144.00	24000.00	LOCK	JP 223848
μt bs	c#Y`i big	K#UBbvi bai	e`M	Mm IRb	biU IRb	c#Zb mj bai	bZk mj bai																								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																								
01	AS PER BAG: POLYMER ADDITIVES GOLD STAB-3/80A BATCH NO-303 I BAG = 25.150 KGS (G.W.) I BAG = 25.00 KGS (N.W.)	OSLU-3195847 X 20	960	24144.00	24000.00	LOCK	JP 223848																								

<i>K'it μt bs</i>	<i>jU bs</i>	<i>gvjgv#ji weeiY l cwigv</i>																														
255	OBPC-2/173/15 c#b"i Ae ⁻ vt YARD-7 #Ut tmt 10/15 (34) #Ut tmt 01/16 (179) Rot.No-2014/2756 L/No-HQDCGPW 1411446	<i>Avi/Gj tgvZ#eK c#Y"i eYbv</i>	<i>t</i>	15 PKGS OF SHUTTLE LOOM PARTS																												
		<i>IRb l cwigv</i>	<i>t</i>	18,000.00 KGS (G.W.)																												
		<i>KwqK cix¶vq c#B c#Y"i bvg</i>	<i>t</i>																													
		<i>c#Y"i bvg</i>	<i>t</i>	SHUTTLE LOOM PARTS																												
		<i>c#Y"i cwigv l IRb</i>	<i>t</i>	3 PKGS = 945.00 KGS (N.W)																												
		<i>c#Y"i ^Zix t`k</i>	<i>t</i>	NOT FOUND																												
		<i>K#UBbvi b#i</i>	<i>t</i>	PCIU-1822856 X 20																												
		<i>KwqK cix¶vq c#B c#Y"i eYbv</i> -mnKvix Kvgkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZ#eK YARD-7 G Dc¶Z n#q PeK c¶Zib¶a Rbve tgv tgv¶Ry (Dem), e`i ¶bivcE¶ wefv#Mi c¶Zib¶a Rbve b¶¶Qi D¶ib (1928) l ivR¶ KgKZv (Bb#f¶U) Dc¶Z Z#Z e¶YZ cY¶Pvjv¶U Bb#f¶U Kiv nq Avi Gj tgvZ#eK c#Y"i bvg l cwigv SHUTTLE LOOM PARTS 15 PKGS #jLv ¶vK#j l KwqK cix¶vKv#j cy¶Zb SHUTTLE LOOM PARTS 3 PKGS c¶lqv hvq GB 03 c¶v#KR SHUTTLE LOOM PARTS Gi bxU IRb 945.00 tK¶R Bb#f¶UKvjxb mg#q AvB ¶R Gg mieivn Kiv nq¶ Lvjvm Kv#j IRb ¶b¶dZ KiY Ges e¶YZ IR#bi A¶Zi¶ 3 IRb c¶lqv tM#j tm c#Y"i Dci ié/Ki Av`vq#h¶M¶ n¶e  Avg`¶b b¶¶Z Av#`k, 2012-15 kZ c¶Zcvjb, ixU gvgjv msμvš- Z_¶ hvPvB l Ab`vb¶ kZ¶¶ c¶Zcvjb mv#c#¶¶ Ab`#Kvb AvBbmZ eia¶ bv ¶vK#j cY¶Pvjv¶U Lvjvm#h¶M¶  Av#jv¶¶ cY¶Pvjv¶U thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY¶ t`#L weW Kivi Rb¶ weWwi#K c¶vgk t`qv #h#Z c¶¶i  D#jL¶, cY¶Pvjv¶U thLv#b #h Ae <sup>-</sup> vq Ges th cwigvY i#q#Q tm ¶f¶E#Z Lvjvm#h¶M¶  D 3 K#UBbvi¶U cy¶Zb m¶j b#i SGT 1369946 L#j bZb m¶j b#i JP 223850 ¶`#q K#UBbvi¶U eÜ Kiv nq																														
256	OBPC-2/210/15 c#b"i Ae ⁻ vt YARD-1 #Ut tmt 10/15 (38) #Ut tmt 01/16 (180) Rot.No-2014/2816 L/No-YMLUS2310 30350	<i>Avi/Gj tgvZ#eK c#Y"i eYbv</i>	<i>t</i>	356 CTNS OF PP HEADER																												
		<i>IRb l cwigv</i>	<i>t</i>	5340.00 KGS (G.W.)																												
		<i>KwqK cix¶vq c#B c#Y"i bvg</i>	<i>t</i>																													
		<i>c#Y"i bvg</i>	<i>t</i>	PP HEADER																												
		<i>c#Y"i cwigv l IRb</i>	<i>t</i>	5340.00 KGS (G.W.) 5162.00 KGS (N.W.)																												
		<i>c#Y"i ^Zix t`k</i>	<i>t</i>	CHINA																												
		<i>K#UBbvi b#i</i>	<i>t</i>	DRYU-2121365 X 20																												
		<i>KwqK cix¶vq c#B c#Y"i eYbv</i> - mnKvix Kvgkbvi (¶bjvg) g#nv`#qi ¶b#`k tgvZ#eK YARD-1 G Dc¶Z n#q PeK c¶Zib¶a,e`i ¶bivcE¶ wefv#Mi c¶Zib¶a l ivR¶ KgKZv (Bb#f¶U) Dc¶Z Z#Z e¶YZ cY¶Pvjv¶U Bb#f¶U Kiv nq ¶b#q Zv QK AvKv#i Dc¶vcb Kiv n#jv t																														
		<table><tr><th><i>c#Y"i bvg</i></th><th><i>K#UBbvi b#i</i></th><th><i>K¶b</i></th><th><i>¶cP</i></th><th><i>Mm IRb</i></th><th><i>#bU IRb</i></th><th><i>cy¶Zb m¶j b#i</i></th><th><i>bZb m¶j b#i</i></th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>PP HEADER 1 CTN= 4000 PCS 1 CTN=15.00 KGS (G.W) 1 CTN=14.50 KGS (G.W)</td><td>DRYU-2121365 X 20</td><td>356</td><td>1424000</td><td>5340.00</td><td>5162.00</td><td>SGT 1370118</td><td>JP 234308</td></tr></table>	<i>c#Y"i bvg</i>	<i>K#UBbvi b#i</i>	<i>K¶b</i>	<i>¶cP</i>	<i>Mm IRb</i>	<i>#bU IRb</i>	<i>cy¶Zb m¶j b#i</i>	<i>bZb m¶j b#i</i>	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	PP HEADER 1 CTN= 4000 PCS 1 CTN=15.00 KGS (G.W) 1 CTN=14.50 KGS (G.W)	DRYU-2121365 X 20	356	1424000	5340.00	5162.00	SGT 1370118	JP 234308						
<i>c#Y"i bvg</i>	<i>K#UBbvi b#i</i>	<i>K¶b</i>	<i>¶cP</i>	<i>Mm IRb</i>	<i>#bU IRb</i>	<i>cy¶Zb m¶j b#i</i>	<i>bZb m¶j b#i</i>																									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																									
PP HEADER 1 CTN= 4000 PCS 1 CTN=15.00 KGS (G.W) 1 CTN=14.50 KGS (G.W)	DRYU-2121365 X 20	356	1424000	5340.00	5162.00	SGT 1370118	JP 234308																									
		<i>KwqK cix¶vKv#j</i> PP HEADER c¶lqv hvq c#Y"i bgb¶ ¶bjvg kvLv¶ m¶v#uj i "#g msiv¶¶Z Av#Q ¶Kš Bb#f¶UKvjxb mg#q AvB ¶R Gg mieivn Kiv nq¶ Avg`¶b b¶¶Z Av#`k, 2012-15 kZ c¶Zcvjb, ixU gvgjv msμvš- Z_¶ hvPvB l Ab`vb¶ kZ¶¶ c¶Zcvjb mv#c#¶¶ Ab`#Kvb AvBbmZ eia¶ bv ¶vK#j cY¶Pvjv¶U Lvjvm#h¶M¶ Av#jv¶¶ cY¶Pvjv¶U thLv#b #h Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY¶ t`#L weW Kivi Rb¶ weWwi#K c¶vgk t`qv #h#Z c¶¶i D#jL¶, cY¶Pvjv¶U thLv#b #h Ae ⁻ vq Ges th cwigvY i#q#Q tm ¶f¶E#Z Lvjvm#h¶M¶																														

K'it ut bs	jU bs	gvjgv tji eeiY I ciigv																																			
257	OBPC-2/764/15 c b i Ae vbt YARD-MPB Ut tmt 10/15 (44) Ut tmt 01/16 (182) Rot.No-2015/1915 L/No-NYKS23431 69020	Avi/Gj tgvZteK c Y i eYv t 5000 B/S OF DI CALCIUM PHOSPHATE c Y i ciigv t G. WT: 125500.00 KGS. KvqK cixvq cB c Y i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">KUBvi bs</th><th rowspan="2">c Y i bvg</th><th rowspan="2">c Y i ciigv</th><th colspan="3">c Y i IRb</th></tr><tr><th>Mm (tKiR) As Per RI</th><th>c Y e ZiZ tgv o Ki IRb</th><th>biU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>(1) NYKU-9725759 X 20 OLD SEAL: JP-184211 NEW SEAL: JP-236132 (2) NYKU-9725738 X 20 OLD SEAL: JP-211227 NEW SEAL: JP-028621 (3) NYKU-972563 X 20 OLD SEAL: JP-184212 NEW SEAL: JP-234277 (4) NYKU-9725656 X 20 OLD SEAL: JP-184089 NEW SEAL: JP-237136 (5) NYKU-9726689 X 20 OLD SEAL: JP-184084 NEW SEAL: JP-236129</td><td>DCP 18% DI CALCIUM PHOSPHATE FEED GRADE (As per Bag)</td><td>5000 B/S</td><td>125500.00</td><td>500.00</td><td>125000.00</td></tr><tr><td colspan="3">TOTAL QUANTITY, GROSS & NET WEIGHT:</td><td>5000 B/S</td><td>125500.00</td><td>500.00</td><td>125000.00</td></tr></table> Zix t k t MADE IN CHINA (AS PER BAG) KUBvi bai t (1) NYKU-9725759 X 20, (2) NYKU-9725738 X 20 (3) NYKU-972563 X 20, (4) NYKU-9725656 X 20 (5) NYKU-9726689 X 20 KvqK cixvq cB c Y i eYv t- mnKvix Kvgbvi (ibjvg) g n v t q i b t k tgvZteK MPB-YARD G Dc Z n t q PeK c Z b i a R b e A b b E (Dem), e i b i v c E v e f v t M i c Z b i a R b e g k Y P v K g v (1769) I c b K t P a y x (1826) Ges i v R K g K Z v i D c i Z t Z e i Y Z c Y P v j v b i U KvqK cixvq B b t f U x K i v n q l B b t f U x K v t j c Y i b v g DI CALCIUM PHOSPATE FEED GARDE. NET WEIGHT 25.00 KGS MADE IN CHINA (e v i M v t q j L v A b t q x) c v l q v h v q l c Y i e Y v I c i g v b m n e w i Z Z D c t j w L Z Q t K Z z j a i v n t j v l D t j - L , A v B i R G g m s M n K i v m a e n q i b l e t i LABOUR CONDRACTOR LOGISTICS SUPPORT PROVIDE b v K i v q 100% I R b i b i d Z K i v m a e n q i b l L v j v m K v t j c Y i I R b i b i d Z m v t c t Q v o t q v t h t Z c v t i A v t j v P c Y P v j v b i U i b g b v m s M n K i v n t q t Q , h v i b j v g k v L v i b g b v K t j m s i y Z A v t Q c Y U e Z g v t b e e n v i D c t h v M x K b v t m e l q u U i b i d Z n l q v i R b K v g j v e t i U i x , K v g j v n v D m , P A M v g e i v e i b g b v t c i Y K i v t h t Z c v t i j v e t i U i x n t Z c v B i t c v t U i t c i t Z Ges A v g v b x b x i Z A v t k 2012-15 G i k Z c i Z c v j b , i x U g v g j v h v P v B I A b v b c t h v R k Z c i Z c v j b m v t c t Ges KUBvi , j i f Z t i f b c Y c v l q v t M t j A v j v v f v t e i e v q b I L v j v m t h v M A v t j v P c Y P v j v b i U t h L v t b t h A e v q i t q t Q t m A e v q c Y t t L e w K i v i R b e w i t K c i v g k t q v h v q l D t j - L t h , A v t j v P c Y P v j v b i U t h L v t b t h A e v q i t q t Q t m f i E t Z L v j v m t h v M t					μ bs	KUBvi bs	c Y i bvg	c Y i ciigv	c Y i IRb			Mm (tKiR) As Per RI	c Y e ZiZ tgv o Ki IRb	biU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	(1) NYKU-9725759 X 20 OLD SEAL: JP-184211 NEW SEAL: JP-236132 (2) NYKU-9725738 X 20 OLD SEAL: JP-211227 NEW SEAL: JP-028621 (3) NYKU-972563 X 20 OLD SEAL: JP-184212 NEW SEAL: JP-234277 (4) NYKU-9725656 X 20 OLD SEAL: JP-184089 NEW SEAL: JP-237136 (5) NYKU-9726689 X 20 OLD SEAL: JP-184084 NEW SEAL: JP-236129	DCP 18% DI CALCIUM PHOSPHATE FEED GRADE (As per Bag)	5000 B/S	125500.00	500.00	125000.00	TOTAL QUANTITY, GROSS & NET WEIGHT:			5000 B/S	125500.00	500.00	125000.00
μ bs	KUBvi bs	c Y i bvg	c Y i ciigv	c Y i IRb																																	
				Mm (tKiR) As Per RI	c Y e ZiZ tgv o Ki IRb	biU (tKiR)																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	(1) NYKU-9725759 X 20 OLD SEAL: JP-184211 NEW SEAL: JP-236132 (2) NYKU-9725738 X 20 OLD SEAL: JP-211227 NEW SEAL: JP-028621 (3) NYKU-972563 X 20 OLD SEAL: JP-184212 NEW SEAL: JP-234277 (4) NYKU-9725656 X 20 OLD SEAL: JP-184089 NEW SEAL: JP-237136 (5) NYKU-9726689 X 20 OLD SEAL: JP-184084 NEW SEAL: JP-236129	DCP 18% DI CALCIUM PHOSPHATE FEED GRADE (As per Bag)	5000 B/S	125500.00	500.00	125000.00																															
TOTAL QUANTITY, GROSS & NET WEIGHT:			5000 B/S	125500.00	500.00	125000.00																															

K`vt μt bs	jU bs	gvjgv`ji weeiY I c`igv					
258	OBP-02/15 c`b`i Ae`vbt SHED-P #Ut tmt 10/15 (49) #Ut tmt 01/16 (185) Rot.No-2014/1946 L/No-HOU/ CHTD02305	<u>Avi/Gj tgvZ`teK c`Y`i eybv</u>	t	CHEMICAL (PAINT)			
		c`Y`i c`igv	t	02 PLTS = 1878.00 KGS			
		<u>KwqK cix`vq c`B c`Y`i bvg</u>	t				
		c`Y`i bvg	t	MASTER SEAL ^(R) HLM 5000 FLAMMABLE LIQUID			
		c`Y`i c`igv I IRb	t	02 PLTS =72 DRUM (MINI) = 1872.00 KGS (G.W)			
		c`Y`i `Zix t`k	t	USA			
		<u>KwqK cix`vq c`B c`Y`i eybv</u> -mnKvix Kwgbvi (vbjvg) g`nv`qi vb`k tgvZ`teK e``ii SHED-P G Dc`Z n`q PeK c`Zib`a Rbve Rvdi Avn` (U AvB) I ivR` KgKZv (Bb`f`U) Dc`Z`Z e`YZ cY`PvjvU Bb`f`U Kiv nq c`Y`i weeiY I we`wiZ Z` vb`g QK AvKv`i Dc`vcb Kiv nj					
		μt bs	c`Y`i bvg	Wg (MINI)	Mm IRb	`Zix t`k	
		(1)	(2)	(3)	(4)	(5)	
		01	AS PER STICKER : MASTER SEAL ^(R) HLM 5000 1 DRUM = 26.00 KGS (G.W.)	72	1872.00	USA	
		KwqK cix`vKv`j 02 PLTS = 72 Wg (MINI) MASTER SEAL ^(R) HLM 5000 (AS PER STICKER) t`L`Z cvlqv hvq, hvi Mm IRb 1872.00 tKwR cb`PvjvU`i bgb` D`Evjb ceK vbjvg kvLvi bgb` K`v msiv`vZ Av`Q D`jL` th, cY`vUi Av`R Gg mieivn Kiv nqib Avg`vb bx`Z Av`k, 2012-15 kZ cvZcvjb, ivmqibK cix`v, ixU gvgjv msμvš- Z` hvPvB I Ab`vb` kZv` cvZcvjb mv`c`v Ab`Kvb AvBbMZ evav bv `vK`j cY`PvjvU Lvjvm`hvM` Av`jvP` cY`PvjvU thLv`b th Ae`vq i`q`Q tm Ae`vq cY` t`L weW Kivi Rb` weWvi`K cingk t`qv th`Z cv`i  D`jL`, cY`PvjvU thLv`b th Ae`vq Ges th c`igvY i`q`Q tm v`f`E`Z Lvjvm`hvM`					
259	OBP-5/41/15 c`b`i Ae`vbt SHED-CFS (L/F) #Ut tmt 10/15 (51) #Ut tmt 01/16 (186) Rot.No-2015/1307 L/No-FXIA02046	<u>Avi/Gj tgvZ`teK c`Y`i eybv</u>	t	UNIFORMAS			
		c`Y`i c`igv	t	01 PLT = 24.00 KGS			
		<u>KwqK cix`vq c`B c`Y`i bvg</u>	t				
		c`Y`i bvg	t	MALE BLACK POLO SHIRT, MALE BLACK T-SHIRT			
		c`Y`i c`igv I IRb	t	03 CTNS,154 PCS			
		c`Y`i `Zix t`k	t	NOT FOUND			
		<u>KwqK cix`vq c`B c`Y`i eybv</u> - mnKvix Kwgbvi (vbjvg) g`nv`qi vb`k tgvZ`teK e``ii SHED-CFS (L/F) G Dc`Z n`q PeK c`Zib`a Rbve tgv` nwb`d (U AvB) I ivR` KgKZv (Bb`f`U) Dc`Z`Z e`YZ cY`PvjvU Bb`f`U Kiv nq  c`Y`i weeiY I we`wiZ Z` vb`g QK AvKv`i Dc`vcb Kiv nj					
		μt bs	t`cBU	c`Y`i bvg	KvUb	mvBR	μCP
		(1)	(2)	(3)	(4)	(5)	(6)
		01	1	MALE BLACK POLO SHIRT	01	SIZE S	46
		02		MALE BLACK T-SHIRT: Kjvi T-SHIRT	01	SIZE X S	15
tMvjvKvi T-SHIRT	SIZE X S			50			
03	Kjvi T-SHIRT	01		SIZE S	43		
TOTAL			03 CTNS		154 PCS		
cb`PvjvU`i bgb` D`Evjb ceK vbjvg kvLvi bgb` K`v msiv`vZ Av`Q Avg`vb bx`Z Av`k, 2012-15 Gi kZ cvZcvjb, ixU gvgjv hvPvB I Ab`vb` c`hvR` kZv` cvZcvjb `v`c`v Lvjvm`hvM`  Av`jvP` cY`PvjvU thLv`b th Ae`vq i`q`Q tm Ae`vq cY` t`L weW Kivi Rb` weWvi`K cingk t`qv hvq Av`jvP` cb`PvjvU thLv`b th Ae`vq i`q`Q tm v`f`E`Z Lvjvm`hvM`							

K`vt μt bs	jU bs	gvjvg`jji weeiY I c`igvb																																		
260	OBP-5/28/15 c`b`i Ae`vbt SHED-CFS (L/F) #Ut tmt 10/15 (53) #Ut tmt 01/16 (188) Rot.No-2015/124 L/No-BRE078337	<u>Avi/Gj tgvZv`eK c`Y`i eybv</u> t  c`Y`i c`igvb t <u>KvqK cix`vq c`B c`Y`i bvg</u> t c`Y`i bvg t c`Y`i c`igvb I IRb t  c`Y`i `Zix t`k t	CATALOGUES 05 CTNS = 125.20 KGS K`vUvjM 05 CTNS, 122.50 KGS NOT FOUND																																	
<u>KvqK cix`vq c`B c`Y`i eybv</u> - mnKvix Kvqkbi (vbjvg) g`nv`qi vb`k tgvZv`eK e``ii SHED-CFS (L/F) G Dc`Z n`q PeK c`Zv`ba Rbve tgv` n`vbd (vU AvB) I i`vR` KgKZv (Bb`f`vU) Dc`Z`Z e`YZ cY`PvjvbvU Bb`f`vU Kiv nq c`Y`i weeiY I e`v`iZ Z` vb`g QK AvKv`i Dc`vcb Kiv nj																																				
<table><tr><th>μt bs</th><th>c`Y`i bvg</th><th>Kvm</th><th>KvUb</th><th>IRb</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th></tr><tr><td rowspan="5">01</td><td rowspan="5">K`vUvjM</td><td>CLA CLASS- B CLASS (175)</td><td>1</td><td>25.00</td></tr><tr><td>B CLASS (100)</td><td>1</td><td>30.00</td></tr><tr><td>B CLASS (100)</td><td>1</td><td>30.00</td></tr><tr><td>B CLASS (100)</td><td>1</td><td>30.00</td></tr><tr><td>B CLASS (25)</td><td>1</td><td>7.50</td></tr><tr><td></td><td>TOTAL</td><td></td><td>5 CTNS</td><td>122.5 KGS</td></tr></table>					μt bs	c`Y`i bvg	Kvm	KvUb	IRb	(1)	(2)	(3)	(4)	(5)	01	K`vUvjM	CLA CLASS- B CLASS (175)	1	25.00	B CLASS (100)	1	30.00	B CLASS (100)	1	30.00	B CLASS (100)	1	30.00	B CLASS (25)	1	7.50		TOTAL		5 CTNS	122.5 KGS
μt bs	c`Y`i bvg	Kvm	KvUb	IRb																																
(1)	(2)	(3)	(4)	(5)																																
01	K`vUvjM	CLA CLASS- B CLASS (175)	1	25.00																																
		B CLASS (100)	1	30.00																																
		B CLASS (100)	1	30.00																																
		B CLASS (100)	1	30.00																																
		B CLASS (25)	1	7.50																																
	TOTAL		5 CTNS	122.5 KGS																																
cb`PvjvbvU bglv D`Evjb ceK vbjvg kvLvi bglv K`v msiv`vZ Av`Q  Avg`vbv bv`Z Av``k, 2012-15 Gi kZ c`Zcvjb, ixU gvgjv hvPvB I Ab`vb` c`hvR` kZv` c`Zcvjb `v`c`v` Lv`vm`hvM`  Av`jvP` cY`PvjvbvU thLv`b `h Ae`vq i`q`Q tm Ae`vq cY` t``L weW Kivi Rb` weWvi`K c`vgk t``qv hvq Av`jvP` cb`PvjvbvU thLv`b `h Ae`vq i`q`Q tm vfi`E`Z Lv`vm`hvM`																																				

K'it μt bs	jU bs	gvjgv†ji †eeiY I ciigv																																					
261	OBP-5/27/15 c†b"i Ae"vbt SHED-CFS (L/F) †Ut tmt 10/15 (54) †Ut tmt 01/16 (189) Rot.No-2015/174 L/No-114302234P	Avi/Gj tgvZ†eK c†Y"i eybv	t	PRINTED MATLERS OMEGA LIFLINE																																			
		c†Y"i ciigv	t	01 PLT = 120.00 KGS																																			
		K†qK cix†vq c†B c†Y"i bvg	t																																				
		c†Y"i bvg	t	g"vM†Rb (OMEGA LIFE TIME)																																			
		c†Y"i ciigv I IRb	t	01 PLT = 08 CTNS 112.50 KGS (G.W.)																																			
		c†Y"i ^Zix †`k	t	NOT FOUND																																			
		K†qK cix†vq c†B c†Y"i eybv- mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK e"†ii SHED-CFS (L/F) G Dc"Z n†q PeK c†Z†b†a Rb†e t†gt n†bd (†U AvB) I ivR" KgKZv (Bb†f†U) Dc"†Z†Z e†YZ cY"†v†b†U Bb†f†U Kiv nq c†Y"i †eeiY I †e"†iZ Z" †b†g QK AvK†i Dc"vcb Kiv nj																																					
		<table><tr><th>μt bs</th><th>†cBU</th><th>c†Y"i bvg</th><th>K†B</th><th>M† IRb</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th></tr><tr><td rowspan="8">01</td><td rowspan="8">1</td><td rowspan="8">g"vM†Rb (OMEGA LIFE TIME)</td><td>1</td><td>15.00</td></tr><tr><td>1</td><td>7.50</td></tr><tr><td>1</td><td>15.00</td></tr><tr><td>1</td><td>15.00</td></tr><tr><td>1</td><td>15.00</td></tr><tr><td>1</td><td>15.00</td></tr><tr><td>1</td><td>15.00</td></tr><tr><td>1</td><td>15.00</td></tr><tr><td colspan="3">TOTAL</td><td>8 CTNS</td><td>112.5 KGS</td></tr></table>				μt bs	†cBU	c†Y"i bvg	K†B	M† IRb	(1)	(2)	(3)	(4)	(5)	01	1	g"vM†Rb (OMEGA LIFE TIME)	1	15.00	1	7.50	1	15.00	1	15.00	1	15.00	1	15.00	1	15.00	1	15.00	TOTAL			8 CTNS	112.5 KGS
		μt bs	†cBU	c†Y"i bvg	K†B	M† IRb																																	
		(1)	(2)	(3)	(4)	(5)																																	
01	1	g"vM†Rb (OMEGA LIFE TIME)	1	15.00																																			
			1	7.50																																			
			1	15.00																																			
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TOTAL			8 CTNS	112.5 KGS																																			
cb"†v†b†U b†v D††vjb ceK †bjvg kvLvi b†v K†† ms†††Z Av†Q Avg`vbx b††Z Av†`k, 2012-15 Gi kZ c†Zcvjb, ixU g†gv hv†B I Ab"b" c†hvR" kZ"† c†Zcvjb "v†c†† Lv†vm†hvM" Av†jvP" cY"†v†b†U †hLv†b †h Ae"vq i†q†Q †m Ae"vq cY" †`†L †eW Kivi Rb" †eW†i†K c†vgk †`qv hvq Av†jvP" cb"†v†b†U †hLv†b †h Ae"vq i†q†Q †m †f†††Z Lv†vm†hvM"																																							
262	OBP-5/13/15 c†b"i Ae"vbt SHED-CFS (L/F) †Ut tmt 10/15 (55) †Ut tmt 01/16 (190) Rot.No-2014/2453 L/No-QDCGP1410 0086	Avi/Gj tgvZ†eK c†Y"i eybv	t	SHUTTLE LOOM PARTS																																			
		c†Y"i ciigv	t	01 C/S = 1550.00 KGS																																			
		K†qK cix†vq c†B c†Y"i bvg	t																																				
		c†Y"i bvg	t	c†vZb SHUTTLE LOOM PARTS																																			
		c†Y"i ciigv I IRb	t	01 C/S =815.00 KGS (N.W)																																			
		c†Y"i ^Zix †`k	t	NOT FOUND																																			
		K†qK cix†vq c†B c†Y"i eybv-mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK e"†ii SHED-CFS (L/F) G Dc"Z n†q PeK c†Z†b†a I ivR" KgKZv (Bb†f†U) Dc"†Z†Z e†YZ cY"†v†b†U Bb†f†U Kiv nq K†qK cix†vK†j 01 †KBm c†vZb SHUTTLE LOOM PARTS †`†Z c†qv hvq, hv† IRb 815 (bxU IRb) †K†R  D†jL" †h, cY"†Ui AvB †R Gg mie†v Kiv nq†b  Avg`†b b††Z Av†`k, 2012-15 kZ c†Zcvjb, ixU g†gv ms†vš- Z" hv†B I Ab"b" kZ"† c†Zcvjb m†c††† Ab"†K†b AvBbMZ ev†v bv "vK†j cY"†v†b†U Lv†vm†hvM"   Av†jvP" cY"†v†b†U †hLv†b †h Ae"vq i†q†Q †m Ae"vq cY" †`†L †eW Kivi Rb" †eW†i†K c†vgk †`qv †h†Z c††i D†jL", cY"†v†b†U †hLv†b †h Ae"vq Ges †h ci†gvY i†q†Q †m †f†††Z Lv†vm†hvM"																																					

<i>K'it ut bs</i>	<i>jU bs</i>	<i>gvjgv tji eeiY I cigv</i>
263	OBP-5/14/15 <i>c b i Ae vbt</i> SHED-CFS (L/F) <i>Ut tmt 10/15 (56)</i> <i>Ut tmt 01/16 (191)</i> Rot.No-2014/2453 L/No-QDCGP1410 0009	<i>Avi/Gj tgvZteK c Y i eyb</i> <i>t</i> SHUTTLE LOOM PARTS <i>c Y i cigv</i> <i>t</i> 01 C/S = 1500.00 KGS <i>KwqK cix vq c B c Y i bvg</i> <i>t</i> <i>c Y i bvg</i> <i>t</i> <i>c y Zb</i> SHUTTLE LOOM PARTS <i>c Y i cigv I IRb</i> <i>t</i> 01 C/S =653.00 KGS (N.W) <i>c Y i ^Zix t k</i> <i>t</i> NOT FOUND <i>KwqK cix vq c B c Y i eybt- mnKvix Kwgbvi (ibjv) g n v t q i b t k tgvZteK e t i i</i> SHED-CFS (L/F) G Dc Z n t q PeK c Zib a I i v R KgKZv (Bb f U) Dc Z Z e Y Z c Y P v j v b U Bb f U Kiv n q KwqK cix v K v t j 01 t KBm c y Zb SHUTTLE LOOM PARTS t L Z c v l q v h v q, h v i IRb 653.00 (b x U IRb) t K R D t j L t h, c Y U i A v B R Gg mieivn Kiv n q A v g v b b x Z A v t k, 2012-15 k Z c i Z c v j b, i x U g v g j v m s m v s - Z h v P v B I A b v b k Z c i Z c v j b m t c t A b t K v b A v B b M Z e v a v b v v K t j c Y P v j v b U L v j v m t h v M A v t j v P c Y P v j v b U t h L v t b t h A e v q i t q t Q t m A e v q c Y t t L e w K i v i R b e w i t K c i v g k t q v t h t Z c v t i D t j L, c Y P v j v b U t h L v t b t h A e v q Ges t h c i g v Y i t q t Q t m f E t Z L v j v m t h v M
264	OBP-5/15/15 <i>c b i Ae vbt</i> SHED-CFS (L/F) <i>Ut tmt 10/15 (57)</i> <i>Ut tmt 01/16 (192)</i> Rot.No-2014/2453 L/No-QDCGP1410 0058	<i>Avi/Gj tgvZteK c Y i eyb</i> <i>t</i> SHUTTLE LOOM PARTS <i>c Y i cigv</i> <i>t</i> 01 C/S = 1520.00 KGS <i>KwqK cix vq c B c Y i bvg</i> <i>t</i> <i>c Y i bvg</i> <i>t</i> <i>c y Zb</i> SHUTTLE LOOM PARTS <i>c Y i cigv I IRb</i> <i>t</i> 01 C/S =825.00 KGS (N.W) <i>c Y i ^Zix t k</i> <i>t</i> NOT FOUND <i>KwqK cix vq c B c Y i eybt- mnKvix Kwgbvi (ibjv) g n v t q i b t k tgvZteK e t i i</i> SHED-CFS (L/F) G Dc Z n t q PeK c Zib a I i v R KgKZv (Bb f U) Dc Z Z e Y Z c Y P v j v b U Bb f U Kiv n q KwqK cix v K v t j 01 t KBm c y Zb SHUTTLE LOOM PARTS t L Z c v l q v h v q, h v i IRb 825 (b x U IRb) t K R D t j L t h, c Y U i A v B R Gg mieivn Kiv n q A v g v b b x Z A v t k, 2012-15 k Z c i Z c v j b, i x U g v g j v m s m v s - Z h v P v B I A b v b k Z c i Z c v j b m t c t A b t K v b A v B b M Z e v a v b v v K t j c Y P v j v b U L v j v m t h v M A v t j v P c Y P v j v b U t h L v t b t h A e v q i t q t Q t m A e v q c Y t t L e w K i v i R b e w i t K c i v g k t q v t h t Z c v t i D t j L, c Y P v j v b U t h L v t b t h A e v q Ges t h c i g v Y i t q t Q t m f E t Z L v j v m t h v M

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjvgtji weeiY I ciigb</i>		
265	OBP-5/17/15 c#b`i Ae`vbt SHED-CFS (L/F) <i>#Ut tmt 10/15 (58)</i> <i>#Ut tmt 01/16 (193)</i> Rot.No-2014/2453 L/No-600140018 23	<u><i>Avi/Gj tgvZvteK c#Y`i eybv</i></u> <i>t</i>	BRAND NEW SKY LIGHT MACHINE	
		<i>c#Y`i ciigvb</i>	<i>t</i>	01 C/S = 1040.00 KGS
		<u><i>KwqK cix¶vq c#B c#Y`i bvg</i></u> <i>t</i>		
		<i>c#Y`i bvg</i>	<i>t</i>	<i>c#Y`b</i> SHUTTLE LOOM PARTS
		<i>c#Y`i ciigvb I IRb</i>	<i>t</i>	01 C/S =830.00 KGS (N.W)
		<i>c#Y`i ^Zix t`k</i>	<i>t</i>	NOT FOUND
		<u><i>KwqK cix¶vq c#B c#Y`i eybv</i></u> - mnKvix Kwgbvi (¶bjvg) g#n`¶qi ¶b#`k tgvZvteK e`¶ii SHED-CFS (L/F) G Dc`Z n¶q PeK c#Zib¶a I ivR` KgKZv (Bb#f¶U) Dc`Z#Z e¶YZ cY`Pvjvb¶U Bb#f¶U Kiv nq¶ Avi Gj Ab¶vq c#Y`i bvg BRAND NEW SKY LIGHT MACHINE t¶jLv ¶vK#j¶ KwqK cix¶vKv#j 01 #KBm <i>c#Y`b</i> SHUTTLE LOOM PARTS t`L#Z cvlqv hvq, hvi IRb 830 (bxU IRb) t¶KR¶   D#jL` th, cY`Ui AvB ¶R Gg mieivn Kiv nq¶b¶   Avg`¶b bx¶Z Av#`k, 2012-15 kZ c#Zcvjb, ixU gvgjv msμvš- Z` h¶vB I Ab`vb` kZ¶` c#Zcvjb m¶c#¶¶ Ab`Kvb AvBbMZ evav bv ¶vK#j cY`Pvjvb¶U Lvjvm#hvM` Av#jvP` cY`Pvjvb¶U thLv#b th Ae`vq i¶q¶Q tm Ae`vq cY` t`¶L ¶eW Kivi Rb` ¶eWi#K c¶vgk t`qv th#Z cv#i¶ D#jL`, cY`Pvjvb¶U thLv#b th Ae`vq Ges th ciigvY i¶q¶Q tm ¶f¶E#Z Lvjvm#hvM`		
266	OBP-5/23/15 c#b`i Ae`vbt SHED-CFS (W/H) <i>#Ut tmt 10/15 (60)</i> <i>#Ut tmt 01/16 (195)</i> Rot.No-2015/09 L/No-QDCGP141 20013	<u><i>Avi/Gj tgvZvteK c#Y`i eybv</i></u> <i>t</i>	S. PARTS	
		<i>c#Y`i ciigvb</i>	<i>t</i>	02 C/S = 1500.00 KGS
		<u><i>KwqK cix¶vq c#B c#Y`i bvg</i></u> <i>t</i>		
		<i>c#Y`i bvg</i>	<i>t</i>	<i>c#Y`b</i> SHUTTLE LOOM PARTS
		<i>c#Y`i ciigvb I IRb</i>	<i>t</i>	02 C/S =1970.00 KGS (N.W)
		<i>c#Y`i ^Zix t`k</i>	<i>t</i>	NOT FOUND
		<u><i>KwqK cix¶vq c#B c#Y`i eybv</i></u> - mnKvix Kwgbvi (¶bjvg) g#n`¶qi ¶b#`k tgvZvteK e`¶ii SHED-CFS (W/H) G Dc`Z n¶q PeK c#Zib¶a I ivR` KgKZv (Bb#f¶U) Dc`Z#Z e¶YZ cY`Pvjvb¶U Bb#f¶U Kiv nq¶ KwqK cix¶vKv#j 02 #KBm <i>c#Y`b</i> SHUTTLE LOOM PARTS t`L#Z cvlqv hvq, hvi IRb 1970 (bxU IRb) t¶KR¶ D#jL` th, cY`Ui AvB ¶R Gg mieivn Kiv nq¶b¶ Avg`¶b bx¶Z Av#`k, 2012-15 kZ c#Zcvjb, ixU gvgjv msμvš- Z` h¶vB I Ab`vb` kZ¶` c#Zcvjb m¶c#¶¶ Ab`Kvb AvBbMZ evav bv ¶vK#j cY`Pvjvb¶U Lvjvm#hvM`   Av#jvP` cY`Pvjvb¶U thLv#b th Ae`vq i¶q¶Q tm Ae`vq cY` t`¶L ¶eW Kivi Rb` ¶eWi#K c¶vgk t`qv th#Z cv#i¶   D#jL`, cY`Pvjvb¶U thLv#b th Ae`vq Ges th ciigvY i¶q¶Q tm ¶f¶E#Z Lvjvm#hvM`		

K'it μt bs	jU bs	gvjgv†ji weeiY I c‡igv																				
267	OBP-5/24/15 c†b"i Ae ⁻ vbt SHED-CFS (W/H) †Ut tmt 10/15 (61) †Ut tmt 01/16 (196) Rot.No-2015/09 L/No-QDCGP1412 0014	<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>	t	LOOM PARTS																		
		c†Y"i c‡igv	t	01 C/S = 1550.00 KGS																		
		<u>KwqK cix†vq c‡B c†Y"i bvg</u>	t																			
		c†Y"i bvg	t	c†vZb SHUTTLE LOOM PARTS																		
		c†Y"i c‡igv I IRb	t	01 C/S =1100.00 KGS (N.W)																		
268	OBP-5/29/15 c†b"i Ae ⁻ vbt SHED-CFS (W/H) †Ut tmt 10/15 (62) †Ut tmt 01/16 (197) Rot.No-2015/78 L/No-111141715	c†Y"i ^Zix †`k	t	NOT FOUND																		
		<u>KwqK cix†vq c‡B c†Y"i eYbv</u> - mnKvix Kwgkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK e ⁻ †ii SHED-CFS (W/H) G Dc ⁻ Z n†q PeK c‡Z†b‡a I ivR ⁻ KgKZv (Bb†f†U) Dc ⁻ †Z†Z e†YZ cY"†v†v†U Bb†f†U Kiv nq KwqK cix†vK†j 01 †KBm c†vZb SHUTTLE LOOM PARTS †`L†Z c†lqv hvq, hvI IRb 1100 (b†U IRb) †K†R  D†jL" th, cY"†Ui AvB †R Gg mieiv† Kiv nq†b  Avg`†b b†Z Av†`k, 2012-15 kZ c‡Zc†jb, i†U gvgjv msμvš- Z <sup>-</sup> hv†vB I Ab"vb" kZ <sup>-</sup> c‡Zc†jb m†c††† Ab"†K†v AvBbMZ evav bv †vK†j cY"†v†v†U Lv†vm†hvM"  Av†jvP" cY"†v†v†U thLv†b †h Ae <sup>-</sup> vq i†q†Q †m Ae <sup>-</sup> vq cY" †`†L †eW Kivi Rb" †eW†i†K c†vgk †`qv †h†Z c††i D†jL", cY"†v†v†U thLv†b †h Ae ⁻ vq Ges th c‡igvY i†q†Q †m †f†E†Z Lv†vm†hvM"																				
		<u>Avi/Gj tgvZ†eK c†Y"i eYbv</u>	t	STC SAMPLE																		
		c†Y"i c‡igv	t	01 C/ S = 275.00 KGS																		
		<u>KwqK cix†vq c‡B c†Y"i bvg</u>	t																			
		c†Y"i bvg	t	PUMP (MOTOR CAPACITY 132KW-04), DIFFERENTIAL BY PASS VALVE																		
		c†Y"i c‡igv I IRb	t	01 C/S =2 PCS																		
		c†Y"i ^Zix †`k	t	BRAZIL, USA																		
		<u>KwqK cix†vq c‡B c†Y"i eYbv</u> -mnKvix Kwgkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK e ⁻ †ii SHED-CFS G Dc ⁻ Z n†q PeK c‡Z†b‡a Rbve R†di Av††š` (†U AvB) I ivR ⁻ KgKZv (Bb†f†U) Dc ⁻ †Z†Z e†YZ cY"†v†v†U Bb†f†U Kiv nq c†Y"i weeiY I †e ⁻ †iZ Z ⁻ †b†g QK AvK†i Dc ⁻ vcb Kiv nj																				
		<table><tr><th>μt bs</th><th>c†Y"i bvg</th><th>g†Wj/evU bs</th><th>†cP</th><th>†Zix †`k</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th></tr><tr><td>01</td><td>PUMP (MOTOR CAPACITY 132KW-04) (NEW)</td><td>23SET13/WEG (AS PER STICKER)</td><td>01</td><td>BRAZIL</td></tr><tr><td>02</td><td>DIFFERENTIAL BY PASS VALVE (NEW)</td><td>BV15</td><td>01</td><td>USA</td></tr></table>			μt bs	c†Y"i bvg	g†Wj/evU bs	†cP	†Zix †`k	(1)	(2)	(3)	(4)	(5)	01	PUMP (MOTOR CAPACITY 132KW-04) (NEW)	23SET13/WEG (AS PER STICKER)	01	BRAZIL	02	DIFFERENTIAL BY PASS VALVE (NEW)	BV15
μt bs	c†Y"i bvg	g†Wj/evU bs	†cP	†Zix †`k																		
(1)	(2)	(3)	(4)	(5)																		
01	PUMP (MOTOR CAPACITY 132KW-04) (NEW)	23SET13/WEG (AS PER STICKER)	01	BRAZIL																		
02	DIFFERENTIAL BY PASS VALVE (NEW)	BV15	01	USA																		
Rb" KwqK cix†vK†j 01 †KBm PUMP (MOTOR CAPACITY 132KW-04), DIFFERENTIAL BY PASS VALVE †`L†Z c†lqv hvq  D†jL" th, cY"†Ui AvB †R Gg mieiv† Kiv nq†b  Avg`†b b†Z Av†`k, 2012-15 kZ c‡Zc†jb, ivm†q†bK cix†v, i†U gvgjv msμvš- Z <sup>-</sup> hv†vB I Ab"vb" kZ <sup>-</sup> c‡Zc†jb m†c††† Ab"†K†v AvBbMZ evav bv †vK†j cY"†v†v†U Lv†vm†hvM"  Av†jvP" cY"†v†v†U thLv†b †h Ae <sup>-</sup> vq i†q†Q †m Ae <sup>-</sup> vq cY" †`†L †eW Kivi †eW†i†K c†vgk †`qv †h†Z c††i D†jL", cY"†v†v†U thLv†b †h Ae ⁻ vq Ges th c‡igvY i†q†Q †m †f†E†Z Lv†vm†hvM"																						

K'vt μt bs	jU bs	gvjgv†ji ‖eeiY I ciigv																															
269	OBP-4/66/15 c†b`i Ae`vbt SHED-N †Ut tmt 10/15 (65) †Ut tmt 01/16 (198) Rot.No-2015/1978 B/L No: KEECHT Q20674K02	<p><u>Avi/Gj tgvZ†eK c†Y`i eYbv</u></b> <b>t</b> 03 ROLLS, FABRICS</p> <p>c†Y`i ciigv t G.WT : 64.00 KGS.</p> <p><u>KwqK cix¶vq c†B c†Y`i bvg</u></b> <b>t</b></p> <table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y`i bvg</th><th rowspan="2">c†Y`i ciigvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><th>Mm (†K†R)</th><th>cY` e`ZiZ †gvo†Ki IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-N</td><td>FABRICS</td><td>03 ROLLS</td><td>64.00</td><td>6.00</td><td>58.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>03 ROLLS</td><td>64.00</td><td>6.00</td><td>58.00</td></tr></table> <p>‡Zix †`k <b>t</b> MADE IN TAIWAN</p> <p><b><u>KwqK cix¶vq c†B c†Y`i eYbv†-</u> mnKvix K†gkbvi (†bjvg) g†nv`q ‖b†`k †gvZ†eK N-SHED G Dc†`Z n†q PeK c†Z†b†a Rbve †gvt L†yk` Avjg (†UA†B) I i†vR` KgKZ† (Bb†f†U†) Dc†`Z†Z e†YZ cY`P†jv†U Bb†f†U† Kiv nq  Bb†f†U†K††j 03 ROLLS, FABRICS c†Iqv hvq  c†Y`i eYbv I ciigvbm† ‖e`†iZ Z` Dc†j†LZ Q†K Z†j aiv n†jv Av†jvP` cY`P†jv†bi b†b† msMn Kiv n†q†Q hv ‖bjvg kvLvi b†b† K††y msi†††Z Av†Q Avg`†b b††Z Av†`k Gi kZ c†Zc†jb, ixU gv†jv hvP†B I Ab`vb` c†hvR` kZ††` c†Zc†jb m††c†¶ cY`P†jv†U Lvjvm†hvM` Av†jvP` cY` P†jv†U thLv†b th Ae`vq i†q†Q tm Ae`vq cY` †`†L ‖eW Kivi Rb` ‖eW†i†K c†vgk †`qv hvq D†j-L` th, Av†jvP` cY`P†jv†U thLv†b th Ae`vq i†q†Q tm ‖f††Z Lvjvm†hvM` </p>	μ bs	†kW bs	c†Y`i bvg	c†Y`i ciigvY	c†Y`i IRb			Mm (†K†R)	cY` e`ZiZ †gvo†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-N	FABRICS	03 ROLLS	64.00	6.00	58.00	TOTAL GROSS & NET WEIGHT :			03 ROLLS	64.00	6.00	58.00
μ bs	†kW bs	c†Y`i bvg					c†Y`i ciigvY	c†Y`i IRb																									
			Mm (†K†R)	cY` e`ZiZ †gvo†Ki IRb	b†U (†K†R)																												
(1)	(2)	(3)	(4)	(5)	(6)	(7)																											
1.	SHED-N	FABRICS	03 ROLLS	64.00	6.00	58.00																											
TOTAL GROSS & NET WEIGHT :			03 ROLLS	64.00	6.00	58.00																											
270	OBP-4/68/15 c†b`i Ae`vbt SHED-N †Ut tmt 10/15 (67) †Ut tmt 01/16 (199) Rot.No-2015/1952 B/L No : JSHACT G15070792	<p><u>Avi/Gj tgvZ†eK c†Y`i eYbv</u></b> <b>t</b> 07 ROLLS, FABRICS</p> <p>c†Y`i ciigv t WT : 149.00 KGS.</p> <p><u>KwqK cix¶vq c†B c†Y`i bvg</u></b> <b>t</b></p> <table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y`i bvg</th><th rowspan="2">c†Y`i ciigvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><th>Mm (†K†R)</th><th>cY` e`ZiZ †gvo†Ki IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>Shed-N</td><td>FABRICS</td><td>07 ROLLS</td><td>149.00</td><td>7.00</td><td>142.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>07 ROLLS</td><td>149.00</td><td>7.00</td><td>142.00</td></tr></table> <p>‡Zix †`k <b>t</b> MADE IN CHINA (c†Y`i M††q KvM†R ‖jLv †j††j eYbv g†Z)</p> <p><u>KwqK cix¶vq c†B c†Y`i eYbv†-</u></b> mnKvix K†gkbvi (†bjvg) g†nv`q ‖b†`k †gvZ†eK SHED-N (IWH) G Dc†`Z n†q PeK c†Z†b†a Rbve †gvt L†yk` Avjg (†UA†B) I i†vR` KgKZ† (Bb†f†U†) Dc†`Z†Z e†YZ cY`P†jv†U Bb†f†U† Kiv nq Bb†f†U†K††j 07 ROLLS, FABRICS c†Iqv hvq c†Y`i eYbv I ciigvbm† ‖e`†iZ Z` Dc†j†LZ Q†K Z†j aiv n†jv  Av†jvP` cY`P†jv†bi b†b† msMn Kiv n†q†Q hv ‖bjvg kvLvi b†b† K††y msi†††Z Av†Q  Avg`†b b††Z Av†`k 2012-15 Gi kZ c†Zc†jb, ixU gv†jv hvP†B I Ab`vb` c†hvR` kZ††` c†Zc†jb m††c†¶ cY`P†jv†U Lvjvm†hvM`  Av†jvP` cY` P†jv†U thLv†b th Ae`vq i†q†Q tm Ae`vq cY` †`†L ‖eW Kivi Rb` ‖eW†i†K c†vgk †`qv hvq  D†j-L` th, Av†jvP` cY`P†jv†U thLv†b th Ae`vq i†q†Q tm ‖f††Z Lvjvm†hvM` </p>	μ bs	†kW bs	c†Y`i bvg	c†Y`i ciigvY	c†Y`i IRb			Mm (†K†R)	cY` e`ZiZ †gvo†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	Shed-N	FABRICS	07 ROLLS	149.00	7.00	142.00	TOTAL GROSS & NET WEIGHT :			07 ROLLS	149.00	7.00	142.00
μ bs	†kW bs	c†Y`i bvg					c†Y`i ciigvY	c†Y`i IRb																									
			Mm (†K†R)	cY` e`ZiZ †gvo†Ki IRb	b†U (†K†R)																												
(1)	(2)	(3)	(4)	(5)	(6)	(7)																											
1.	Shed-N	FABRICS	07 ROLLS	149.00	7.00	142.00																											
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K'vt μt bs jU bs	gvjvgtji weeiY I cwigb																																								
271 OBP-3/15/14 c†b"i Ae⁻vbt SHED-8 (IWH) #Ut tmt 10/15 (69) #Ut tmt 01/16 (200) Rot.No-2013/283 B/L No :APL-73-SFIL-26	<div> <div> <div> <div>Avi/Gj tgvZ†eK c†Y"i eYbv</div> <div>t</div> <div>02 ROLLS, FABRICS</div> </div> <div> <div> <div>c†Y"i cwigb</div> <div>t</div> <div>WT : 37.00 KGS.</div> </div> <div> <div> <div>KwqK cix¶vq c†B c†Y"i b†g</div> <div>t</div> </div> <div> <table> <tr> <th>μ bs</th><th>†kw bs</th><th>c†Y"i b†g</th><th>c†Y"i cwigY</th><th colspan="3">c†Y"i IRb</th></tr> <tr> <th></th><th></th><th></th><th></th><th>Mm (†K†R)</th><th>cY" e⁻Z†Z †g†o†Ki IRb</th><th>b†U (†K†R)</th></tr> <tr> <th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr> <tr> <td>1.</td><td>SHED-8 (IWH)</td><td>FABRICS (PENFABRIC) 40% POLYESTER, 57% COTTON & 3% LYCRA COLOR: WHITE & BLACK</td><td>02 ROLLS</td><td>26.00</td><td>2.00</td><td>24.00</td></tr> <tr> <td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 ROLLS</td><td>26.00</td><td>2.00</td><td>24.00</td></tr> </table> </div> <div> <div>#Zix †`k</div> <div>t</div> <div>MADE IN MALAYSIA</div> </div> <div> <div> <div>KwqK cix¶vq c†B c†Y"i eYbv†-</div> <div>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK SHED-08 (IWH) G Dc†Z n†q PeK c†Z†bia Rb†e Avey[^]Zqe fBqv I i†R⁻ KgKZ† (Bb†f>Ux) Dc†Z†Z e†YZ cY" P†jv†U Bb†f>Ux Kiv nq Bb†f>UxK†j 02 ROLLS, FABRICS c†lqv hvq Avi/Gj tgvZ†eK c†Y"i cwigY Mm IRb 37.00 †K†R D†j-L †K†j I KwqK cix¶vK†j Mm IRb 26.00 †K†R Ges b†U IRb 24.00 †K†R c†lqv hvq c†Y"i eYbv I cwigbmn we⁻†iZ Z⁻ Dc†j†LZ Q†K Z†j a†v n†jv A†jvP" cY" P†jv†bi b†g†v D†E†jvbcE †bjvg k†Lvi b†g†v K†j msi¶Z A†Q Avg`vbx b†Z A†`k Gi kZ c†Zc†jb, i†U g†g†v h†P†B I Ab`vb" c†hvR" kZw` c†Zc†jb m†c†¶ cY" P†jv†U L†jvm†hvM" A†jvP" cY" P†jv†U †hL†b †h Ae⁻vq i†q†Q †m Ae⁻vq cY" ††L weW Kivi Rb" weW†i†K c†vgk ††qv hvq D†j-L" †h, A†jvP" cY" P†jv†U †hL†b †h Ae⁻vq i†q†Q †m †f†E†Z L†jvm†hvM" </div> </div> </div> </div> </div></div></div>						μ bs	†kw bs	c†Y"i b†g	c†Y"i cwigY	c†Y"i IRb							Mm (†K†R)	cY" e ⁻ Z†Z †g†o†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-8 (IWH)	FABRICS (PENFABRIC) 40% POLYESTER, 57% COTTON & 3% LYCRA COLOR: WHITE & BLACK	02 ROLLS	26.00	2.00	24.00	TOTAL GROSS & NET WEIGHT :			02 ROLLS	26.00	2.00	24.00
μ bs	†kw bs	c†Y"i b†g	c†Y"i cwigY	c†Y"i IRb																																					
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(1)	(2)	(3)	(4)	(5)	(6)	(7)																																			
1.	SHED-8 (IWH)	FABRICS (PENFABRIC) 40% POLYESTER, 57% COTTON & 3% LYCRA COLOR: WHITE & BLACK	02 ROLLS	26.00	2.00	24.00																																			
TOTAL GROSS & NET WEIGHT :			02 ROLLS	26.00	2.00	24.00																																			
272 OBP-3/126/15 c†b"i Ae⁻vbt SHED-8 (IWH) #Ut tmt 10/15 (73) #Ut tmt 01/16 (201) Rot.No-2015/1309 B/L No : EURFLK1 540325CTG	<div> <div> <div> <div>Avi/Gj tgvZ†eK c†Y"i eYbv</div> <div>t</div> <div>108 CTNS, MANGO JUICE</div> </div> <div> <div> <div>c†Y"i cwigb</div> <div>t</div> <div>G. WT: 3328.00 KGS.</div> </div> <div> <div> <div>KwqK cix¶vq c†B c†Y"i b†g</div> <div>t</div> </div> <div> <table> <tr> <th>μ bs</th><th>†kw bs</th><th>c†Y"i b†g</th><th>c†Y"i cwigY</th><th colspan="3">c†Y"i IRb</th></tr> <tr> <th></th><th></th><th></th><th></th><th>Mm (†K†R)</th><th>cY" e⁻Z†Z †g†o†Ki IRb</th><th>b†U (†K†R)</th></tr> <tr> <th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr> <tr> <td>1.</td><td>SHED-8 (IWH)</td><td>ELSON MANGO DRINKS PACKING MATERIALS</td><td>108 CTNS</td><td>3328.00</td><td>131.2</td><td>3196.8</td></tr> <tr> <td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>108 CTNS</td><td>3328.00</td><td>131.2</td><td>3196.8</td></tr> </table> </div> <div> <div>#Zix †`k</div> <div>t</div> <div>MADE IN CHINA</div> </div> <div> <div> <div>g†Wj/ev† b†g I bs</div> <div>t</div> <div>ELSON</div> </div> <div> <div> <div>KwqK cix¶vq c†B c†Y"i eYbv†-</div> <div>mnKvix K†gkbvi (†bjvg) g†nv`†qi †b†`k tgvZ†eK SHED-8 (IWH) G Dc†Z n†q PeK c†Z†bia Rb†e Avey[^]Zqe fBqv I i†R⁻ KgKZ†i (Bb†f>Ux) Dc†Z†Z e†YZ cY" P†jv†U Bb†f>Ux Kiv nq  Bb†f>UxK†j 108 CTNS, ELSON MANGO DRINKS PACKING MATERIALS c†lqv hvq  c†Y"i eYbv I cwigbmn we⁻†iZ Z⁻ Dc†j†LZ Q†K Z†j a†v n†jv  A†jvP" cY" P†jv†bi b†g†v msi¶Z A†Q  Avg`vbx b†Z A†`k Gi kZ c†Zc†jb, i†U g†g†v h†P†B I Ab`vb" c†hvR" kZw` c†Zc†jb m†c†¶ cY" P†jv†U L†jvm†hvM" A†jvP" cY" P†jv†U †hL†b †h Ae⁻vq i†q†Q †m Ae⁻vq cY" ††L weW Kivi Rb" weW†i†K c†vgk ††qv hvq D†j-L" †h, A†jvP" cY" P†jv†U †hL†b †h Ae⁻vq i†q†Q †m †f†E†Z L†jvm†hvM" Avi I D†j-L" †h, 108 K†U†bi g†a" 30†U K†U†b †Q†v I †L†jv Ae⁻vq c†lqv hvq </div> </div> </div> </div> </div></div></div></div>						μ bs	†kw bs	c†Y"i b†g	c†Y"i cwigY	c†Y"i IRb							Mm (†K†R)	cY" e ⁻ Z†Z †g†o†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-8 (IWH)	ELSON MANGO DRINKS PACKING MATERIALS	108 CTNS	3328.00	131.2	3196.8	TOTAL GROSS & NET WEIGHT :			108 CTNS	3328.00	131.2	3196.8
μ bs	†kw bs	c†Y"i b†g	c†Y"i cwigY	c†Y"i IRb																																					
				Mm (†K†R)	cY" e ⁻ Z†Z †g†o†Ki IRb	b†U (†K†R)																																			
(1)	(2)	(3)	(4)	(5)	(6)	(7)																																			
1.	SHED-8 (IWH)	ELSON MANGO DRINKS PACKING MATERIALS	108 CTNS	3328.00	131.2	3196.8																																			
TOTAL GROSS & NET WEIGHT :			108 CTNS	3328.00	131.2	3196.8																																			

K'vt μt bs	jU bs	gvjvgtji weeiY I ciigv																																					
273	OBP-3/133/15 c#b'i Ae_vbt SHED-8 (IWH) #Ut tmt 10/15 (75) #Ut tmt 01/16 (203) Rot.No-2015/1814 B/L No : QGL-B-15060107	Avi/Gj tgvZteK c#Y'i eYbv t 15 C/S, CAPITAL MACHINERY																																					
		c#Y'i ciigv t G. WT: 6960.00 KGS.																																					
		KwqK cixvq c#B c#Y'i bvg t																																					
		<table><tr><th>μ bs</th><th>kw bs</th><th>c#Y'i bvg</th><th>c#Y'i ciigv</th><th colspan="3">c#Y'i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY eZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1</td><td>SHED-8 (IWH)</td><td>BRAND NEW CAPITAL MACHINERY PARTS FOR TEXTILE WAVING MACHINE (NUT, BOLT, WASHER, WOODEN FITTINGS, ETC).</td><td>15 C/S</td><td>6960.00</td><td>150.00</td><td>6810.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>15 C/S</td><td>6960.00</td><td>150.00</td><td>6810.00</td></tr></table>					μ bs	kw bs	c#Y'i bvg	c#Y'i ciigv	c#Y'i IRb							Mm (tKiR)	cY eZiZ tgvotKi IRb	biU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1	SHED-8 (IWH)	BRAND NEW CAPITAL MACHINERY PARTS FOR TEXTILE WAVING MACHINE (NUT, BOLT, WASHER, WOODEN FITTINGS, ETC).	15 C/S	6960.00	150.00	6810.00	TOTAL GROSS & NET WEIGHT :			15 C/S	6960.00
μ bs	kw bs	c#Y'i bvg	c#Y'i ciigv	c#Y'i IRb																																			
				Mm (tKiR)	cY eZiZ tgvotKi IRb	biU (tKiR)																																	
(1)	(2)	(3)	(4)	(5)	(6)	(7)																																	
1	SHED-8 (IWH)	BRAND NEW CAPITAL MACHINERY PARTS FOR TEXTILE WAVING MACHINE (NUT, BOLT, WASHER, WOODEN FITTINGS, ETC).	15 C/S	6960.00	150.00	6810.00																																	
TOTAL GROSS & NET WEIGHT :			15 C/S	6960.00	150.00	6810.00																																	
		Zix t`k t MADE IN CHINA																																					
		KwqK cixvq c#B c#Y'i eYbt- mnKvix Kwgbvi (ibjvg) g#nv`qi #b`k tgvZteK SHED-08 (IWH) G Dci_Z n#q PeK ciZibia Rbie AveZqe fBqv I ivR` KgKZv (Bb#f>Ux) Dci_Z#Z eiYZ cY`PvjvbiU Bb#f>Ux Kiv nq Bb#f>UxKv#j 15 C/S, TEXTILE MACHINERY PARTS cvlqv hvq c#Y'i eYbv I ciigvbm #e_wiZ Z_` Dc#jvLZ Q#K Z#j aiv n#jv  Avg`vbx bx#Z Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPiB I Ab`vb` c#hvR` kZv` ciZcvjb m#t#c#v cY`PvjvbiU Lvjv#hvM`  Av#jvP` cY` PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L #eW Kivi Rb` #eWi#K cingk t`qv hvq  D#j-L` th, Av#jvP` cY`PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjv#hvM`																																					
274	OBP-4/58/15 c#b'i Ae_vbt SHED-N (IWH) #Ut tmt 10/15 (78) #Ut tmt 01/16 (205) Rot.No-2015/1562 B/L No : ZCSUZJG 20150610	Avi/Gj tgvZteK c#Y'i eYbv t 46 PKGS, THREAD OF SWEATER INDUSTRY																																					
		c#Y'i ciigv t WT: 1180.00 KGS.																																					
		KwqK cixvq c#B c#Y'i bvg t																																					
		<table><tr><th>μ bs</th><th>kw bs</th><th>c#Y'i bvg</th><th>c#Y'i ciigv</th><th colspan="3">c#Y'i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY eZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-N (IWH)</td><td>YARN OF SWEATER INDUSTRY</td><td>46 PKGS</td><td>1173.00</td><td>23.00</td><td>1150.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>46 PKGS</td><td>1173.00</td><td>23.00</td><td>1150.00</td></tr></table>					μ bs	kw bs	c#Y'i bvg	c#Y'i ciigv	c#Y'i IRb							Mm (tKiR)	cY eZiZ tgvotKi IRb	biU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-N (IWH)	YARN OF SWEATER INDUSTRY	46 PKGS	1173.00	23.00	1150.00	TOTAL GROSS & NET WEIGHT :			46 PKGS	1173.00
μ bs	kw bs	c#Y'i bvg	c#Y'i ciigv	c#Y'i IRb																																			
				Mm (tKiR)	cY eZiZ tgvotKi IRb	biU (tKiR)																																	
(1)	(2)	(3)	(4)	(5)	(6)	(7)																																	
1.	SHED-N (IWH)	YARN OF SWEATER INDUSTRY	46 PKGS	1173.00	23.00	1150.00																																	
TOTAL GROSS & NET WEIGHT :			46 PKGS	1173.00	23.00	1150.00																																	
		Zix t`k t MADE IN HONGKONG																																					
		KwqK cixvq c#B c#Y'i eYbt- mnKvix Kwgbvi (ibjvg) g#nv`q #b`k tgvZteK SHED-N (IWH) G Dci_Z n#q PeK ciZibia Rbie tgv#t Ly#k` Avjg I ivR` KgKZv (Bb#f>Ux) Dci_Z#Z eiYZ cY`PvjvbiU Bb#f>Ux Kiv nq  Bb#f>UxKv#j 46 PKGS, YARN OF SWEATER INDUSTRY cvlqv hvq  Avi/Gj tgvZteK c#Y'i bvg THREAD D#j-L_vK#jI KwqK cixvKv#j Ges IGM Gi eYbvgtZ YARN cvlqv hvq  c#Y'i eYbv I ciigvbm #e_wiZ Z_` Dc#jvLZ Q#K Z#j aiv n#jv Av#jvP` cY`Pvjv#bi bgb #msMn Kiv n#q#Q hv #bjvg kvLvi bgb K#y msi#yZ Av#Q Avg`vbx bx#Z Av#`k Gi kZ ciZcvjb, ixU gvgjv hvPiB I Ab`vb` c#hvR` kZv` ciZcvjb m#t#c#v cY`PvjvbiU Lvjv#hvM` Av#jvP` cY` PvjvbiU thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L #eW Kivi Rb` #eWi#K cingk t`qv hvq D#j-L` th, Av#jvP` cY`PvjvbiU thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjv#hvM`																																					

K'it μt bs	jU bs	gvjvgtji weeiY I ciigv																																			
275	OBP-2/33/15 c#b"i Ae ⁻ vbt SHED-6 (IWH) #Ut tmt 10/15 (83) #Ut tmt 01/16 (206) Rot.No-2015/1245 B/L No : GZLF-115042703	Avi/Gj tgvZvteK c#Y"i eYbv t 0.08 MM TOUPUFF SHEET MATERIAL SHOE INDUSTRY OF 32 PKGS. c#Y"i ciigv t WT: 3109.00 KGS. KwqK cixvq c#B c#Y"i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y"i bvg</th><th rowspan="2">c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" e"ZiZ tgro:Ki IRb</th><th>bU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>Shed-6 (IWH)</td><td>0.08 MM TOUPUFF SHEET MATERIAL SHOE INDUSTRY OF PKGS.</td><td>32 PKGS</td><td>3109.00</td><td>-</td><td>3109.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>32 PKGS</td><td>3109.00</td><td>-</td><td>3109.00</td></tr></table> %Zix t`k t CHINA</div> <div>KwqK cixvq c#B c#Y"i eYbv- mnKvix Kigkbvi (vbjvg) g#nv`q vbt`k tgvZvteK SHED-06 (IWH) G DcW Z n#q PeK cWZibwa Rbve AveŷZqe fBqv I ivR KgKZv (Bb#f>Ux) DcW WZ#Z ewYZ cY"Pvjvbu Bb#f>Ux Kiv nq Bb#f>UxKv#j 32 PKGS, .08 MM TOUPUFF SHEET MATERIAL cvlqv hvq Avi/Gj tgvZvteK c#Y"i ciigvY Mm IRb 3109.00 tKiR D#jL Av#Q WŠ KwqK cixyvKv#j IRb Kiv m#e nqib cY" LvjvmKv#j mWVK IRb vbu#Z K#i Lvjvm t`qv th#Z cv#i  c#Y"i eYbv I ciigvbm n we`wiZ Z_ Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv D#EvjbceK vbjvg kvLvi bgbv K#v msiwvZ Av#Q Avg`vbx bxwZ Av#`k Gi kZ cWZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZw` cWZcvjb mv#c#v cY"Pvjvbu Lvjvm#hvM" Av#jvP" cY" Pvjvbu thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"Pvjvbu thLv#b th Ae⁻vq i#q#Q tm wfiE#Z Lvjvm#hvM"					μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb			Mm (tKiR)	cY" e"ZiZ tgro:Ki IRb	bU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	Shed-6 (IWH)	0.08 MM TOUPUFF SHEET MATERIAL SHOE INDUSTRY OF PKGS.	32 PKGS	3109.00	-	3109.00	TOTAL GROSS & NET WEIGHT :			32 PKGS	3109.00	-	3109.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e"ZiZ tgro:Ki IRb	bU (tKiR)																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	Shed-6 (IWH)	0.08 MM TOUPUFF SHEET MATERIAL SHOE INDUSTRY OF PKGS.	32 PKGS	3109.00	-	3109.00																															
TOTAL GROSS & NET WEIGHT :			32 PKGS	3109.00	-	3109.00																															
276	OBP-2/36/15 c#b"i Ae ⁻ vbt SHED-6 (L/F) #Ut tmt 10/15 (84) #Ut tmt 01/16 (207) Rot.No-2015/1817 B/L No : QFCGG 1507001	Avi/Gj tgvZvteK c#Y"i eYbv t S/ PARTS. 02 PKGS. c#Y"i ciigv t WT: 09.00 KGS. KwqK cixvq c#B c#Y"i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y"i bvg</th><th rowspan="2">c#Y"i ciigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY" e"ZiZ tgro:Ki IRb</th><th>bU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-6 (L/F)</td><td>S/ PARTS & PIPE</td><td>02 PKGS</td><td>09.00</td><td>-</td><td>09.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 PKGS</td><td>09.00</td><td>-</td><td>09.00</td></tr></table> %Zix t`k t NOT FOUND</div> <div>KwqK cixvq c#B c#Y"i eYbv- mnKvix Kigkbvi (vbjvg) g#nv`q vbt`k tgvZvteK SHED-06 (IWH) G DcW Z n#q PeK cWZibwa Rbve AveŷZqe fBqv I ivR KgKZv (Bb#f>Ux) DcW WZ#Z ewYZ cY"Pvjvbu Bb#f>Ux Kiv nq  Bb#f>UxKv#j S/ PARTS cvlqv hvq  GKWU cW÷K cvBc hvi %`N 13 d# 10 BwA Ges Ab" c`v#K#U bvU tev# BZ`w` cvlqv hvq  Avi/Gj tgvZvteK c#Y"i ciigvY Mm IRb 09.00 tKiR D#jL _vK#jI KwqK cixyvKv#j Mm IRb 09.00 tKiR cvlqv hvq  c#Y"i eYbv I ciigvbm n we`wiZ Z_ Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY" Pvjv#bi bgbv D#EvjbceK vbjvg kvLvi bgbv K#v msiwvZ Av#Q Avg`vbx bxwZ Av#`k Gi kZ cWZcvjb, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZw` cWZcvjb mv#c#v cY"Pvjvbu Lvjvm#hvM" Av#jvP" cY" Pvjvbu thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq D#j-L" th, Av#jvP" cY"Pvjvbu thLv#b th Ae⁻vq i#q#Q tm wfiE#Z Lvjvm#hvM"					μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb			Mm (tKiR)	cY" e"ZiZ tgro:Ki IRb	bU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-6 (L/F)	S/ PARTS & PIPE	02 PKGS	09.00	-	09.00	TOTAL GROSS & NET WEIGHT :			02 PKGS	09.00	-	09.00
μ bs	#kW bs	c#Y"i bvg	c#Y"i ciigvY	c#Y"i IRb																																	
				Mm (tKiR)	cY" e"ZiZ tgro:Ki IRb	bU (tKiR)																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	SHED-6 (L/F)	S/ PARTS & PIPE	02 PKGS	09.00	-	09.00																															
TOTAL GROSS & NET WEIGHT :			02 PKGS	09.00	-	09.00																															

K'vt μt bs	jU bs	gvjgv†ji ‖eeiY I c†igv																																							
279	OBP-3/143/15 c†b`i Ae`vbt SHED-12 (L/F) #Ut tmt 10/15 (90) #Ut tmt 01/16 (210) Rot.No-2015/1985. B/L No : 6150058 334.	<u>Avi/Gj tgvZ†eK c†Y`i eYbv</u> t HANDS TOOLS, 02 CTNS																																							
		c†Y`i c†igv t WT: 20.50 KGS.																																							
		<u>KwqK cix†vq c†B c†Y`i bvg</u> t																																							
		<table><tr><th>μ bs</th><th>†kW bs</th><th>c†Y`i bvg</th><th>c†Y`i c†igvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><td></td><td></td><td></td><td></td><th>Mm (†K†R)</th><th>cY`e`ZiZ †gv†Ki IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-12 (L/F)</td><td>HANDS TOOLS, 02 CTNS</td><td>02 CTNS</td><td>20.50</td><td>2.50</td><td>18.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>02 CTNS</td><td>20.50</td><td>2.50</td><td>18.00</td></tr></table>					μ bs	†kW bs	c†Y`i bvg	c†Y`i c†igvY	c†Y`i IRb							Mm (†K†R)	cY`e`ZiZ †gv†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-12 (L/F)	HANDS TOOLS, 02 CTNS	02 CTNS	20.50	2.50	18.00	TOTAL GROSS & NET WEIGHT :			02 CTNS	20.50	2.50	18.00
		μ bs	†kW bs	c†Y`i bvg	c†Y`i c†igvY	c†Y`i IRb																																			
				Mm (†K†R)	cY`e`ZiZ †gv†Ki IRb	b†U (†K†R)																																			
(1)	(2)	(3)	(4)	(5)	(6)	(7)																																			
1.	SHED-12 (L/F)	HANDS TOOLS, 02 CTNS	02 CTNS	20.50	2.50	18.00																																			
TOTAL GROSS & NET WEIGHT :			02 CTNS	20.50	2.50	18.00																																			
%Zix †`k t USA																																									
<u>KwqK cix†vq c†B c†Y`i eYbv</u> - mnKvix K†gkbvi (†bjvg) g†nv`q ‖b†`k tgvZ†eK SHED-12 (L/F) G Dc†Z n†q PeK c†Z†b†a Rbve`cb K†š- †Pšay† (†U AvB) I i†vR` KgKZv (Bb†f†U†) Dc†Z†Z e†YZ cY`P†jv†U Bb†f†U† Kiv nq Bb†f†U†K†j HANDS TOOLS, 02 CTNS. c†lqv hvq Avi/Gj tgvZ†eK c†Y`i c†igvY Mm IRb 20.50 †K†R D†jL †vK†j I KwqK cix†vK†j b†U IRb 18.00 †K†R c†lqv hvq  c†Y`i eYbv I c†igvbm† ‖e`viZ Z` Dc†j†LZ Q†K Z†j aiv n†jv Avg`vbx b†Z Av†`k Gi kZ c†Zc†jb, i†U g†gv hv†B I Ab`vb` c†hvR` kZ† c†Zc†jb m†c†† cY`P†jv†U Lv†vm†hvM`  Av†jvP` cY` P†jv†U †hLv†b †h Ae`vq i†q†Q †m Ae`vq cY` †`†L ‖eW Kivi Rb` ‖eW†i†K c†vgk †`qv hvq  D†j- L` †h, Av†jvP` cY`P†jv†U †hLv†b †h Ae`vq i†q†Q †m ‖f†E†Z Lv†vm†hvM`																																									
280	OBPC-1/535/13 c†b`i Ae`vbt YARD-CCT #Ut tmt 02/14 (35) #Ut tmt 10/15 (95) #Ut tmt 01/16 (212) ROT.NO-2013/291 L/NO-MSC-2 b†_ bs-525/K†m/AK/ D†Kj †b†Uk/15/1166, Z†iLt 08/12/15	<u>Avi/Gj tgvZ†eK c†Y`i eYbv</u> t STC = 229 PKS MS PLATES GRADE ASTM A-36																																							
		c†Y`i c†igv t G.WT : 147000.00 KGS.																																							
		<u>KwqK cix†vq c†B c†Y`i bvg</u> t MS PLATES GRADE ASTM A-36																																							
		c†b`i c†igv I IRb t 229 PKGS, G.WT : 147000.00 KGS																																							
		%Zix †`k t NOT FOUND.																																							
<u>KwqK cix†vq c†B c†Y`i eYbv</u> - mnKvix K†gkbvi (†bjvg) g†nv`†qi ‖b†`k tgvZ†eK YARD-CCT G Dc†Z n†q PeK c†Z†b†ai Dc†Z†Z e†YZ cY`P†jv†U Bb†f†U Kiv nq KwqK cix†vK†j 229 c`v†KR MS PLATES GRADE ASTM A-36 c†lqv hvq  c†Y` ,†jv (4000 x 6) K†UB†vi†i g†a` †`Lv n†jv c†Y`i Mm IRb 1,47,000 †K†R  c†Y` ,†jv f†vix n†lqv Ges e`†i LOGISTICS SUPPORT Gi Af†e c†Y`i MYbv Ges IRb ‖b†δZ Kiv m†e nq†b c†Y` ,†jv f†vix n†lqv b†v msMn Kiv m†e nq†b  Lv†vm c†v†q c†b`i IRb ‖b†δZ m†c†† Lv†vm†hvM`  Avg`vbx b†Z Av†`k Gi kZ c†Zc†jb, i†U g†gv hv†B I Ab`vb` c†hvR` kZ† c†Zc†jb m†c†† cY` P†jv†U Lv†vm†hvM` Av†jvP` cY` P†jv†U †hLv†b †h Ae`vq i†q†Q †m Ae`vq cY` †`†L ‖eW Kivi Rb` ‖eW†i†K c†vgk †`qv hvq D†jL` †h, Av†jvP` cY` P†jv†U †hLv†b †h Ae`vq i†q†Q †m ‖f†E†Z Lv†vm†hvM`																																									

K'it μt bs	jU bs	gvjgv†ji ‖eeiY I ciǵb																																			
281	OBP-3/46/14 c†b"i Ae"vbt SHED-8 IWH †Ut tmt 04/15 (59) †Ut tmt 05/15 (30) †Ut tmt 10/15 (98) †Ut tmt 01/16 (213) Rot.No-2014/278 B/L No : GPKGCG PA 402338	<div>Avi/Gj tgvZ†eK c†Y"i eYbv t 03 PLTS GREEN SPORT LIQUID FERTILIZER</div> <div>c†Y"i ciǵbv t G. WT: 3000.00 KGS.</div> <div>KwqK ciǵvq c†β c†Y"i bvg t</div> <table><tr><th>μ bs</th><th>†kW bs</th><th>c†Y"i bvg</th><th>c†Y"i ciǵY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†KiR)</th><th>cY" e Z†Z †gao†Ki IRb</th><th>b†U (†KiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-8 IWH</td><td>NPK MIXED LIQUID FERTILIZER (ciZ c"†j†U 1000 †KiR K†i 03 c"†j†U) = (1000 X 03) = 3000 KGS</td><td>03 PLTS</td><td>3000.00</td><td>-</td><td>3000.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>03 PLTS</td><td>3000.00</td><td>-</td><td>3000.00</td></tr></table> <div>^Zix †`k t MADE IN MALAYSIA</div> <div>Drcv`†bi ZwiL t 01/14</div> <div>†gqv` D††Yi ZwiL t 01/17</div> <div><p><b>KwqK ciǵvq c†β c†Y"i eYbt-</b> mnKvix Kwgkbvi (†bjvg) g†nv`q ‖b†`k tgvZ†eK SHED-8 IWH G Dc"Z n†q PeK c†Z†b†a, e` i ‖bivc††v ‖efv†Mi c†Z†b†a Ges ivR" KgKZv (Bb†f>Ux) Dc"Z†Z e†YZ cY"†v†vb†U KwqK ciǵvq (Bb†f>Ux) Kiv nq Bb†f>UxK†j 03 PLTS NPK MIXED LIQUID FERTILIZER c†lqv hvq Av†jvP" cY"†v†vb†bi bgb† ‖bjvg kvLvq bgb† K†† ms††Z Av†Q Z†e cY"†Ui m†VK eYbv eZgv†b e"envi Dc†hvMx ‖Kbv †m ‖elqv†U ‖b††Z n†lqv† Rb" Kv÷g j"ve†iUi, Kv÷g nvDm, P†EM†g e†ve†i bgb† †ciY Kiv th†Z c†i j"ve†iUi n†Z c†β ‖i†c†Ui †c†††Z Ges Avg`vbx b††Z Av†`k Gi kZ c†Zc†jb, ixU gvgjv hv†B I Ab"vb" c†hvR" kZ† c†Zc†jb m†c†† cY"†v†vb†U Lv†vm††h†M" Av†jvP" cY" †v†vb†U thLv†b th Ae"vq i†q†Q †m Ae"vq cY" ††L ‖eW Kivi Rb" ‖eW†i†K ciǵk †`qv hvq D†jL" th, Av†jvP" cY" †v†vb†U thLv†b th Ae"vq i†q†Q †m ‖f†††Z Lv†vm††h†M" </p></div>	μ bs	†kW bs	c†Y"i bvg	c†Y"i ciǵY	c†Y"i IRb							Mm (†KiR)	cY" e Z†Z †gao†Ki IRb	b†U (†KiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-8 IWH	NPK MIXED LIQUID FERTILIZER (ciZ c"†j†U 1000 †KiR K†i 03 c"†j†U) = (1000 X 03) = 3000 KGS	03 PLTS	3000.00	-	3000.00	TOTAL GROSS & NET WEIGHT :			03 PLTS	3000.00	-	3000.00
μ bs	†kW bs	c†Y"i bvg	c†Y"i ciǵY	c†Y"i IRb																																	
				Mm (†KiR)	cY" e Z†Z †gao†Ki IRb	b†U (†KiR)																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	SHED-8 IWH	NPK MIXED LIQUID FERTILIZER (ciZ c"†j†U 1000 †KiR K†i 03 c"†j†U) = (1000 X 03) = 3000 KGS	03 PLTS	3000.00	-	3000.00																															
TOTAL GROSS & NET WEIGHT :			03 PLTS	3000.00	-	3000.00																															

K'it μt bs	jU bs	gvjvgtji weeiY l cīgib																																			
282	OBPC-2/527/14 c#b"i Ae ⁻ vt YARD-NCT/ YARD-7 #Ut tmt 03/15 (06) #Ut tmt 04/15 (93) #Ut tmt 05/15 (45) #Ut tmt 10/15 (99) #Ut tmt 01/16 (214) Rot.No-2014/1634 B/L-578606616	<div>Avi/Gj tgvZv#eK c#Y"i eybv</div> <div>t</div> <div>1600 PKGS, LLDPE FILM GRADE-218W 40000 KGS LCA FORM NO MBL 73436, 1RC NO.B161582.</div> <div><div>c#Y"i cīgib</div><div>t</div><div>G.WT : 40160.00 KGS.</div><div><div>K#UBbvi bai</div><div>t</div><div>(1) MSKU-5822309 X 20" (2) PONU-2023783 X 20"</div></div><div><div>KwqK cix¶vq c#B c#Y"i vek` weeiY, cīgivY BZ`w` Z`" ¶btg Zzj aiv n#jv t</div><table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y"i bvg</th><th>c#Y"i cīgivY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" eZiZ tgvotKi IRb</th><th>biU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>(1) MSKU-5822309 X 20' (2) PONU-2023783 X 20'</td><td>(AS PER IGM & R/L) LLDPE FILM GRADE-218W 40000 KGS LCA FORM NO MBL 73436, 1RC NO.B161582.</td><td>1660 PKGS</td><td>48000.00</td><td>160.00</td><td>47840.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>1660 PKGS</td><td>48000.00</td><td>160.00</td><td>47840.00</td></tr></table><div><div>%Zix t`k</div><div>t</div><div>NOT FOUND</div><div><div>Drcv`#bi ZwiL</div><div>t</div><div>NOT FOUND</div><div><div>#gqv` D#x#Yi ZwiL</div><div>t</div><div>NOT FOUND</div></div><div><div>KwqK cix¶vq c#B c#Y"i eybv-</div><div>mnKvix Kīgkbvi (¶bjvg) g#nv`q ¶bt`k tgvZv#eK NCT/Y-7-YARD G Dc¶Z n#q PeK c¶Zib¶a Rbve #Mvjvg tgv<sup>-</sup>vdv / Rbve c¶YK Kwš- `vm, e#`i ¶bivc#v wefv#Mi c¶Zib¶a Rbve KvRj vekvm (1750) / Rbve AvjZve tnv#mb (1815) l ivR<sup>-</sup>KgKZv (Bb#f>Ux) Dc¶Z ¶Z#Z e¶YZ cb"¶vjvbiU Bb#f¶U Kiv nq  KwqK cix¶vKvj 02 (¶) K#UBbvi tgvU 1600 e<sup>-</sup>v c¶DWvi RvZxq `e" t`L#Z c¶lqv hvq  Avi/Gj l AvB¶RGg tgvZv#eK c#Y"i eybv LLDPE FILM GRADE-218W 40000 KGS LCA FORM NO MBL 73436, 1RC NO.B161582 D#j-L ¶Kvj¶l K#UBbvi ¶fZ#i i¶¶Z c#Y"i e<sup>-</sup>vi M#q c#Y"i bvg, cīgivY, ^Zix t`k, Drcv`#bi ZwiL, tgv` D#x#Yi ZwiL ev cY" mbv³Ki#Yi tKvb Z`" c¶lqv hvqib  e#`i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq Av#jvP" cY" ¶vjv#bi 100% IRb ¶b¶δZ Kiv m#e nqib Z#e ^`ePq#bi ¶f¶#Z K#qK¶U e<sup>-</sup>v IRb K#i M#o cY"mn c¶Z e<sup>-</sup>vi IRb 30.00 tKiR K#i c¶lqv hvq  #m ¶nmv#e D#j-¶LZ Q#K we<sup>-</sup>¶iZ Z`" D#j-L Kiv n#q#Q LvjvmKvj c#Y"i IRb ¶b¶δZ mv#c#¶¶ Qvot#h¶M" Av#jvP" c#Y"i ¶vjv#bi bgb¶ msMn Kiv n#q#Q hv ¶bjvg kvLvi bgb¶ K#¶ ms¶¶¶Z Av#Q m¶VK GBP.Gm.tKwW ¶bavi#Yi Rb" c#Y"i bvg mbv³KiY, cY"¶U e`envi Dc#h¶Mx ¶Kbv tm we¶q¶U ¶b¶δZ n¶lqv¶i Rb" Kv÷g j`ve#iUix, Kv÷g nvDm, PÆMvg eivei bgb¶ tciY Kiv th#Z c¶#i j`ve#iUix n#Z c#B ¶i#c¶Ui tci¶¶Z Ges Avg`wb bx¶Z Av#`k Gi kZ c¶Zc¶jb, ixU gvjjv hvPvB l Ab`vb" c#h¶R" kZ¶` c¶Zc¶jb mv#c#¶¶ Ges K#UBbvi ¶fZ#i ¶fb cY" c¶lqv tM#j Avjv`vf¶e i#vqb l Lvjvm#h¶M" Av#jvP" cY", #jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY" t`#L weW Kivi Rb" weWi#K cingk t`lqv hvq D#j-L` th, Av#jvP" cY" ¶vjvbiU thLv#b th Ae⁻vq i#q#Q tm ¶f¶#Z Lvjvm#h¶M" </div></div></div></div></div></div>	μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i cīgivY	c#Y"i IRb							Mm (tKiR)	cY" eZiZ tgvotKi IRb	biU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	(1) MSKU-5822309 X 20' (2) PONU-2023783 X 20'	(AS PER IGM & R/L) LLDPE FILM GRADE-218W 40000 KGS LCA FORM NO MBL 73436, 1RC NO.B161582.	1660 PKGS	48000.00	160.00	47840.00	TOTAL GROSS & NET WEIGHT:			1660 PKGS	48000.00	160.00	47840.00
μ bs	K#UBbvi bs	c#Y"i bvg	c#Y"i cīgivY	c#Y"i IRb																																	
				Mm (tKiR)	cY" eZiZ tgvotKi IRb	biU (tKiR)																															
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<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjvgtji weeiY l cwigb</i>																																			
283	OBP-3/184/14 <i>c#b'i Ae_vbt</i> SHED-13 (IWH) <i>#Ut tmt 03/15 (35)</i> <i>#Ut tmt 04/15 (95)</i> <i>#Ut tmt 05/15 (47)</i> <i>#Ut tmt 10/15 (100)</i> <i>#Ut tmt 01/16 (215)</i> Rot.No-2013/409 L/NO-MCC-4-MN-02	<i>Avi/Gj tgvZvteK c#Y'i eYbv</i> <i>t</i> 04 PLTS SCREEN PRINT COATING <i>c#Y'i cwigb</i> <i>t</i> G.WT : 888.00 KGS. <i>KwqK cix¶vq c#B c#Y'i vek` weeiY, cwigvY BZ'w` Z_` wbtg Zzj aiv ntjv t</i> <table><tr><th><i>μ bs</i></th><th><i>#kW bs</i></th><th><i>c#Y'i big</i></th><th><i>c#Y'i cwigY</i></th><th colspan="3"><i>c#Y'i IRb</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm (tKiR)</i></th><th><i>cY'eZz tgo:Ki IRb</i></th><th><i>bU (tKiR)</i></th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-13 (IWH)</td><td>EVOLUTION SERIES 2 PVC FREE TEXTILE INKS (For Industrail Used Only)</td><td>04 PL TS 102 (PAIL) (<i>XvKbvh9 evjz</i>)</td><td>744.60</td><td>132.00</td><td>612.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>04 PL TS</td><td>744.60</td><td>132.00</td><td>612.00</td></tr></table> <i>%Zix t`k</i> <i>t</i> MADE IN CANADA <i>KwqK cix¶vq c#B c#Y'i eYbt-</i> <i>mnKvix Kigkbvi (wbjvg) g#nv`q wbt`k tgvZvteK</i> SHED-13 (IWH) <i>G Dc#Z ntq PeK c#Zibia l ivR` KgKZv (Bb#f>Ux) Dc#ZzZ ewYZ cb`PvjvbU Bb#f>U Kiv nq KwqK cix¶vKvj 04 PLTS 102 (PAIL) (XvKbvh9 evjz)</i> EVOLUTION SERIES 2 PVC FREE TEXTILE INKS (For Industrail Used Only) <i>cvlqv hvq Avi/Gj tgvZvteK c#Y'i cwigb 888.00 tKiR D+j-L _vK+jl 100% KwqK cix¶v K+i Mm 744.00 tKiR Ges l bU IRb 612.00 tKiR cvlqv hvq, XvKbvh9 evjZi Mvq AgPbxq Kwj Øvivq c#ZuU evjZzZ c#Y'i Mm IRb 7.03 tKiR Ges bU IRb 6.00 tKiR D+j-L i#q#Q #m tgvZvteK c#Y'i eYbv, cwigbmn D+j-#LZ Q#K we`wiZ Z_` D+j-L Kiv ntq#Q c#Y'i Drcv`#bi ZwiL l tgvv` DËxYi ZwiL D+j-L tbB Av+jvP` cY` Pvjv#bi bgbv wbjvg kvLvi bgbv K#¶ msi¶¶Z Av#Q cY`U eZgv#b e`envi Dc#hMx wKbv #m weIqvU wbiðZ nIqvi Rb` Kv÷g (1 evjZ) j`ve#iUix, Kv÷g nvDm, PÆMvg eivei bgbv tciY Kiv th#Z c#i j`ve#iUix ntZ c#B w#i#cv#Ui tcv¶¶Z Avg`wb bxwZ Av`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZw` c#Zcvjb mv#c#¶ cY`PvjvbU Lvjvm#hvM`  Av+jvP` cY` PvjvbU thLv#b th Ae`vq i#q#Q #m Ae`vq cY` t`#L weW Kivi Rb` weWwi#K cingv t`Iqv hvq  D+j-L` th, Av+jvP` cY` PvjvbU thLv#b th Ae`vq i#q#Q #m wfiËZ Lvjvm#hvM` </i>	<i>μ bs</i>	<i>#kW bs</i>	<i>c#Y'i big</i>	<i>c#Y'i cwigY</i>	<i>c#Y'i IRb</i>							<i>Mm (tKiR)</i>	<i>cY'eZz tgo:Ki IRb</i>	<i>bU (tKiR)</i>	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-13 (IWH)	EVOLUTION SERIES 2 PVC FREE TEXTILE INKS (For Industrail Used Only)	04 PL TS 102 (PAIL) (<i>XvKbvh9 evjz</i>)	744.60	132.00	612.00	TOTAL GROSS & NET WEIGHT:			04 PL TS	744.60	132.00	612.00
<i>μ bs</i>	<i>#kW bs</i>	<i>c#Y'i big</i>	<i>c#Y'i cwigY</i>	<i>c#Y'i IRb</i>																																	
				<i>Mm (tKiR)</i>	<i>cY'eZz tgo:Ki IRb</i>	<i>bU (tKiR)</i>																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	SHED-13 (IWH)	EVOLUTION SERIES 2 PVC FREE TEXTILE INKS (For Industrail Used Only)	04 PL TS 102 (PAIL) (<i>XvKbvh9 evjz</i>)	744.60	132.00	612.00																															
TOTAL GROSS & NET WEIGHT:			04 PL TS	744.60	132.00	612.00																															
284	OBP-#e#ea/1/13 <i>c#b'i Ae_vbt</i> SHED-P <i>#Ut tmt 03/15 (53)</i> <i>#Ut tmt 04/15 (100)</i> <i>#Ut tmt 05/15 (52)</i> <i>#Ut tmt 10/15 (101)</i> <i>#Ut tmt 01/16 (216)</i> Rot.No-90/11 B/L No : OIL-04-MFL-06	<i>Avi/Gj tgvZvteK c#Y'i eYbv</i> <i>t</i> 01 CTNS LUBRICATING PRCAPARATION (GREASE) <i>KwqK cix¶vq c#B c#Y'i vek` weeiY, cwigvY BZ'w` Z_` wbtg Zzj aiv ntjv t</i> <table><tr><th><i>μ bs</i></th><th><i>#kW bs</i></th><th><i>c#Y'i big</i></th><th><i>c#Y'i cwigY</i></th><th colspan="3"><i>c#Y'i IRb</i></th></tr><tr><th></th><th></th><th></th><th></th><th><i>Mm (tKiR)</i></th><th><i>cY'eZz tgo:Ki IRb</i></th><th><i>bU (tKiR)</i></th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-P</td><td>MOISTURE GUARD GREEN SPRAY BRAND : RDCDL 400 ML / PCS</td><td>01 CTNS = 34 PCS</td><td>14.80</td><td>0.80</td><td>14.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 CTNS</td><td>148.80</td><td>0.80</td><td>14.00</td></tr></table> <i>%Zix t`k</i> <i>t</i> NOT FOUND <i>KwqK cix¶vq c#B c#Y'i eYbt-</i> <i>mnKvix Kigkbvi (wbjvg) g#nv`q wbt`k tgvZvteK</i> SHED-P <i>G Dc#Z ntq PeK c#Zibia l ivR` KgKZv (Bb#f>Ux) Dc#ZzZ ewYZ cY`PvjvbU (Bb#f>Ux) Kiv nq  Avi/Gj tgvZvteK c#Y'i eYbv 01 CTNS LUBRICATING PRCAPARATION (GREASE) ntj  Bb#f>UxKvj 01 CTNS = 34 PCS MOISTURE GUARD GREEN SPRAY cvlqv hvq  c#Y'i eYbv l cwigb we`wiZ Z_` Dc#jwLZ Q#K Zzj aiv ntq#Q  Av+jvP` cY` Pvjv#bi bgbv D#ËvjbceK wbjvg kvLvi bgbv K#¶ msi¶¶Z Av#Q  Avg`vbx bxwZ Av`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZw` c#Zcvjb mv#c#¶ cY`PvjvbU Lvjvm#hvM`  Av+jvP` cY` PvjvbU thLv#b th Ae`vq i#q#Q #m Ae`vq cY` t`#L weW Kivi Rb` weWwi#K cingv t`qv hvq  D+jL` th, Av+jvP` cY` PvjvbU thLv#b th Ae`vq i#q#Q #m wfiËZ Lvjvm#hvM` </i>	<i>μ bs</i>	<i>#kW bs</i>	<i>c#Y'i big</i>	<i>c#Y'i cwigY</i>	<i>c#Y'i IRb</i>							<i>Mm (tKiR)</i>	<i>cY'eZz tgo:Ki IRb</i>	<i>bU (tKiR)</i>	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-P	MOISTURE GUARD GREEN SPRAY BRAND : RDCDL 400 ML / PCS	01 CTNS = 34 PCS	14.80	0.80	14.00	TOTAL GROSS & NET WEIGHT :			01 CTNS	148.80	0.80	14.00
<i>μ bs</i>	<i>#kW bs</i>	<i>c#Y'i big</i>	<i>c#Y'i cwigY</i>	<i>c#Y'i IRb</i>																																	
				<i>Mm (tKiR)</i>	<i>cY'eZz tgo:Ki IRb</i>	<i>bU (tKiR)</i>																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	SHED-P	MOISTURE GUARD GREEN SPRAY BRAND : RDCDL 400 ML / PCS	01 CTNS = 34 PCS	14.80	0.80	14.00																															
TOTAL GROSS & NET WEIGHT :			01 CTNS	148.80	0.80	14.00																															

K'it μt bs	jU bs	gvjgv†ji ‡eeiY I c†igv																																								
285	OBP-3/40/15 c†b`i Ae`vbt SHED-9 L/F #Ut tmt 04/15 (43) #Ut tmt 05/15 (24) #Ut tmt 06/15 (39) #Ut tmt 10/15 (106) #Ut tmt 01/16 (217) Rot.No-2014/2730 L/No-SCP/CTG 00146	<u>Avi/Gj tgvZ†eK c†Y`i eybv</u> t 300 GLALUS BROUCER</p> <p>c†Y`i c†igv t 11 CTNS = 312 KGS <u>KwqK cix†vq c†B c†Y`i bvg</u> t</p> <p>c†Y`i bvg t 1. COSMOS (WORLD WIDE VACATIONS 2015) BOOK. 2. GLOBUS(WORLD WIDE VACATIONS 2015) BOOK. c†Y`i c†igvY I IRb t 11 CTNS = 265 KGS</p> <p>c†Y`i `Zix†`k t INDIA <u>KwqK cix†vq c†B c†Y`i eybvt-</u> mnKvix Kwgkbvi (†bjvg) g†nv`qi ‡b†`k tgvZ†eK SHED-9 L/F PeK c†Z†b†a Gi Dc†`Z†Z cY` Bb†f†U Kiv nq  Bb†f†UKZ.cY` 1.COSMOS (WORLD WIDE VACATIONS 2015) BOOK. 2.GLOBUS(WORLD WIDE VACATIONS 2015) BOOK. Bb†f†UxKv†j tgvU 11 KvUb Ges 11 KvUb IRb K†i tgvU 265.00 †K†R cv†qv hvq Bb†f†UxKv†j G `B†ii ‡bjvg kvLvi IRb †`†j c†Y`i IRb ‡bYq Kiv nq  c†Y`i bgb† ‡bjvg kvLvi bgb† K†† ms†††Z Av†Q LvjvmKv†j Avg`v†v b†Zi kZ c†Zcvjb, gvgjv mμŠ- Z` hvP†B I Ab`v† kZ` c†Zcvjb m†c†† cY` Lvjvm†hvM` Av†jvP` cY` thLv†b †h Ae`vq i†q†Q tm Ae`vq cY` †`†L ‡eW Kivi Rb` ‡eW††K c†vgk †`qv hvq																																								
286	OBP-3/72/15 c†b`i Ae`vbt SHED-13 L/F #Ut tmt 07/15 (21) #Ut tmt 10/15 (112) #Ut tmt 01/16 (218) Rot.No-2015/60 B/L No : LFS141 399CHT	<p><u>Avi/Gj tgvZ†eK c†Y`i eybv</u> t 04 PLTS, SOAP BARS OF FOUR PALLETS</p> <p>c†Y`i c†igv t G. WT: 2367.00 KGS.</p> <p><u>KwqK cix†vq c†B c†Y`i bvg</u> t</p> <table><tr><th>μ bs</th><th>†kw bs</th><th>c†Y`i bvg</th><th>‡Zix†`k</th><th>c†Y`i c†igvY</th><th colspan="3">c†Y`i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th></th><th>Mm (†K†R)</th><th>†gv†Ki IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>13 L/F</td><td>SOAP BARS</td><td>NOT FOUND</td><td>04 PLTS</td><td>2367.00</td><td>367.00</td><td>2000.00</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>04 PLTS</td><td>2367.00</td><td>367.00</td><td>2000.00</td></tr></table> <p><u>KwqK cix†vq c†B c†Y`i eybvt-</u> mnKvix Kwgkbvi (†bjvg) g†nv`q ‡b†`k tgvZ†eK SHED-13 L/F G Dc†`Z n†q PeK c†Z†b†a I ivR` KgKZv (Bb†f†Ux) Dc†`Z†Z e†YZ cY`Pvjv†U Bb†f†Ux Kiv nq  Bb†f†UxKv†j 04 PLTS, SOAP BARS ‡gv†K ‡en†v f††e cv†qv hvq, hv Dc†jv†LZ Q†K ‡e`v†iZ f††e D†jL Kiv n†q†Q Av†jvP` cY` Pvjv†bi bgb† msMn Kiv n†q†Q, hv ‡bjvg kvLvi bgb† K†† ms†††Z Av†Q Avg`v†v b†Z Av†`k 2009-12 Gi kZ c†Zcvjb, ixU gvgjv hvP†B I Ab`v† c†hvR` kZ` c†Zcvjb m†c†† Ab` †K†v AvBbMZ evav bv `vK†j cY`Pvjv†U Lvjvm†hvM`  Av†jvP` cY` Pvjv†U thLv†b †h Ae`vq i†q†Q tm Ae`vq cY` †`†L ‡eW Kivi Rb` ‡eW††K c†vgk †`qv th†Z cv†i  D†jL` th, Av†jvP` cY` Pvjv†U thLv†b †h Ae`vq Ges th c†igv†b i†q†Q tm ‡f†††Z Lvjvm†hvM` </p>	μ bs	†kw bs	c†Y`i bvg	‡Zix†`k	c†Y`i c†igvY	c†Y`i IRb								Mm (†K†R)	†gv†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1.	13 L/F	SOAP BARS	NOT FOUND	04 PLTS	2367.00	367.00	2000.00	TOTAL GROSS & NET WEIGHT :				04 PLTS	2367.00	367.00	2000.00
μ bs	†kw bs	c†Y`i bvg	‡Zix†`k	c†Y`i c†igvY	c†Y`i IRb																																					
					Mm (†K†R)	†gv†Ki IRb	b†U (†K†R)																																			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																			
1.	13 L/F	SOAP BARS	NOT FOUND	04 PLTS	2367.00	367.00	2000.00																																			
TOTAL GROSS & NET WEIGHT :				04 PLTS	2367.00	367.00	2000.00																																			

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjvgtji weeiY I ciigb</i>		
287	OBP-2/05/13 c#b"i Ae ⁻ vt SHED-06 (IWH) #Ut tmt 09/15 (08) #Ut tmt 10/15 (118) #Ut tmt 01/16 (221) Rot.No-716/12. L/No-APL-46-SFIL-49	<u>Avi/Gj tgvZteK c#Y"i eybv</u>	t	FABRICS FOR GARMENTS
		c#Y"i ciigb	<i>t</i>	07 ROLL , GROSS WT - 40.00 KGS
		<u>KwqK cix¶vq c#B c#Y"i bvg</u>	t	
		c#Y"i bvg	<i>t</i>	TABADO FABRICS
		c#Y"i ciigb I IRb	<i>t</i>	07 ROLL, GROSS WT - 130.00 KGS NET WT - 125.00 KGS
		c#Y"i ^Zix t`k	<i>t</i>	NOT FOUND
		<u>KwqK cix¶vq c#B c#Y"i eybv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶bt`k tgvZteK e>`#ii SHED-06 (IWH) G Dc¶Z n#q PeK ciZ¶bia Rbve Avey Kijvg AvRv`, D"Pgyb e¶nt mnKvix I Avi.I (¶bjvg) Gi Dc¶Z#Z cY"PvjvbiU Bb#f¶U Kiv nq Bb#f¶UxKv#j tgvU 07 #ivj mv`v is Gi TABADO FABRICS cvlqv hvq  ci¶¶Z Kico, #jvi eni 59 B¶Â  cY"PvjvbiU#Z tgvU 7 ¶U #ivj Av#Q  Avi Gj tgvZteK cY"PvjvbiU Mm IRb 40.00 tK¶R t#jLv ¶vK#j I KwqK cix¶vq cY"PvjvbiUi Mm IRb 130.00 tK¶R I bxU IRb 125.00 tK¶R cvlqv hvq  bgbv `¶ó#Z cY"PvjvbiU#Z Avgv`vbKZ.Kico, #jv ci¶jóvi Kico g#g ciZqgvb  cb" PvjvbiU bgbv D#Ëvjb ceK ¶bjvg kvLvi bgbv K#¶ ms¶¶Z Av#Q  bgbv t`#L cY"PvjvbiU ijKivY ceK Lvjvm #`qvi Rb" Abjiva Kiv nj  Avg`vb bx¶Z Av#`k, 2012-15 kZ ciZcvjb, ixU gvgjv msμvš- Z_` hvPvB I Ab`vb` kZ¶` ciZcvjb mv#c#¶ Ab#Kvb AvBbMZ evav bv ¶vK#j cY"PvjvbiU Lvjvm#hvM"  Av#jvP" cY"PvjvbiU thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L weW Kivi Rb" weWwi#K cingk t`qv #h#Z cv#i D#jL", cY"PvjvbiU thLv#b th Ae ⁻ vq Ges th ciigvY i#q#Q tm ¶f¶Ë#Z Lvjvm#hvM"		
288	OBP-2/59/13 c#b"i Ae ⁻ vt SHED-06 (IWH) #Ut tmt 09/15 (09) #Ut tmt 10/15 (119) #Ut tmt 01/16 (222) Rot.No----- L/No-EMU-09-CEX-01	<u>Avi/Gj tgvZteK c#Y"i eybv</u>	t	FABRICS
		c#Y"i ciigb	<i>t</i>	09 ROLL , GROSS WT - 121.00 KGS
		<u>KwqK cix¶vq c#B c#Y"i bvg</u>	t	
		c#Y"i bvg	<i>t</i>	FABRICS
		c#Y"i ciigb I IRb	<i>t</i>	09 ROLL, GROSS WT - 25.00 KGS
		c#Y"i ^Zix t`k	<i>t</i>	NOT FOUND
		<u>KwqK cix¶vq c#B c#Y"i eybv</u> - mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶bt`k tgvZteK e>`#ii SHED-06 (IWH) G Dc¶Z n#q PeK ciZ¶bia Rbve Avey Kijvg AvRv`, D"Pgyb e¶nt mnKvix I Avi.I (¶bjvg) Gi Dc¶Z#Z cY"PvjvbiU Bb#f¶U Kiv nq Bb#f¶UxKv#j tgvU 09 #ivj mv`v is Gi ¶b KvM#Ri gZ eKig m`k" FABRICS cvlqv hvq ci¶¶Z Kico, #jvi eni 40 B¶Â cY"PvjvbiU#Z tgvU 9 ¶U #ivj Av#Q Avi Gj tgvZteK cY"PvjvbiU Mm IRb 121.00 tK¶R t#jLv ¶vK#j I KwqK cix¶vq cY"PvjvbiUi Mm IRb 25.00 tK¶R cvlqv hvq cb" PvjvbiU bgbv D#Ëvjb ceK ¶bjvg kvLvi bgbv K#¶ ms¶¶Z Av#Q bgbv t`#L cY"PvjvbiU ijKivY ceK Lvjvm #`qvi Rb" Abjiva Kiv nj Avg`vb bx¶Z Av#`k, 2012-15 kZ ciZcvjb, ixU gvgjv msμvš- Z_` hvPvB I Ab`vb` kZ¶` ciZcvjb mv#c#¶ Ab#Kvb AvBbMZ evav bv ¶vK#j cY"PvjvbiU Lvjvm#hvM" Av#jvP" cY"PvjvbiU thLv#b #h Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t`#L weW Kivi Rb" weWwi#K cingk t`qv #h#Z cv#i D#jL", cY"PvjvbiU thLv#b th Ae ⁻ vq Ges th ciigvY i#q#Q tm ¶f¶Ë#Z Lvjvm#hvM"		

<i>K'vt μt bs</i>	<i>jU bs</i>	<i>gvjgv†ji ‖eeiY I ciigb</i>		
289	OBP-3/117/15 c†b`i Ae`vbt SHED-8 (L/F) Ut tmt 09/15 (15) Ut tmt 10/15 (121) Ut tmt 01/16 (223) Rot.No-2015/714 L/No- BRE082393	<i>Avi/Gj tgvZ†eK c†Y`i eybv</i>	<i>t</i>	CATALOGUE
		<i>c†Y`i ciigb</i>	<i>t</i>	01 PLTS , WT - 347.00 KGS
		<i>KwqK cix†vq c†B c†Y`i bvg</i>	<i>t</i>	
		<i>c†Y`i bvg</i>	<i>t</i>	CATALOGUE (MERCEDES-BENZ)
		<i>c†Y`i ciigb</i>	<i>t</i>	322.25 KGS (N.W)
		<i>c†Y`i ^Zix †`k</i>	<i>t</i>	NOT FOUND
290	OBP-3/123/15 c†b`i Ae`vbt SHED-8 (L/F) Ut tmt 09/15 (18) Ut tmt 10/15 (123) Ut tmt 01/16 (225) Rot.No-2014/2323 L/No-CITOO568 48	<i>Avi/Gj tgvZ†eK c†Y`i eybv</i>	<i>t</i>	KNITTED PANEL
		<i>c†Y`i ciigb</i>	<i>t</i>	01 PLTS , WT - 16.00 KGS
		<i>KwqK cix†vq c†B c†Y`i bvg</i>	<i>t</i>	
		<i>c†Y`i bvg</i>	<i>t</i>	KNITTED PANEL (†MÄi K†co)
		<i>c†Y`i ciigb</i>	<i>t</i>	1 CTNS, 16.00 KGS (G.W.) 14.50 KGS (N.W.)
		<i>c†Y`i ^Zix †`k</i>	<i>t</i>	NOT FOUND
		<i>KwqK cix†vq c†B c†Y`i eybv†-</i>	<i>mnKvix K†gkbi (†bjvg) g†nv`†qi ‖b†`k tgvZ†eK e`†ii</i>	
			<i>SHED-8 (L/F) G Dc†Z n†q PeK ciZ†bia Rb†e Avey†Zqe f†q†, (†U.A†B) I Avi.I (†bjvg)</i>	
			<i>Gi Dc†Z†Z cY†P†jv†U Bb†f†U Kiv nq Bb†f†U†K†j b†U 322.25 †K†R M†oxi</i>	
			<i>(MERCEDES-BENZ) Gi K†v†jM c†Iq† hvq cb†P†jv†U b†g† D†E†jb ceK ‖bjvg kvLvi</i>	
			<i>b†g† K††† ms†††Z A††Q b†g† †`†L cY†P†jv†U †††K†q†b ceK Lv†jm †`q†i Rb† Ab†††† Kiv</i>	
			<i>n†j Avg`†b b††Z A††`k, 2012-15 Gi kZ ciZc†jb, i†U g†g†j† ms††††- Z_` h†P†B I Ab††b`</i>	

K'vt ut bs	jU bs	gvjgv tji weeiY I ciigb
291	OBP-3/108/15 c#b"i Ae vbt SHED-12 (I.WH) Ut tmt 09/15 (23) Ut tmt 10/15 (124) Ut tmt 01/16 (226) Rot.No-2015/911 L/No-AMIGL150 073795-A	Avi/Gj tgvZteK c#Y"i eYbv t YARN c#Y"i ciigvb t 07 CTNS , WT - 160.00 KGS KwqK cixvqv c#B c#Y"i bvg t c#Y"i bvg t 100% COTTON YARN (COUNT-305/1) c#Y"i ciigvb t 160.00 KGS (G.W.) 150.00 KGS (N.W.) KwqK cixvqv c#B c#Y"i eYbv- mnKvix Kwgbvi (vbjvg) gtnv`qi vbt`k tgvZteK e`#ii SHED-12 (I.WH) G Dc Z nq PeK cZibwa Rbve mRj eveyU.AvB) I Avi.I (vbjvg) Gi Dc ZcZ cY"PrjvbiU Bb#fU Kiv nq Bb#fUxKv#j tgvU 7 KvUb COTTON YARN cvIqv hvq Bb#fUUKv#j 7 KvUb IRb K#i c#Y"i Mm IRb 160.00.00 tKwR Ges bxU IRb 150.00 tKwR cvIqv hvq cb"PrjvbiU bgb D#Evjb ceK vbjvg kvLvi bgb K#v msi vZ Av#Q bgb t`#L cY"PrjvbiU i#vKvqY ceK Lvjvm #`qv Rb" Abviva Kiv nj D#jL" th, cY"Ui AvB wR Gg mieivn Kiv nqv Avg`vb bxZ Av#`k,2012-15 kZ cZcvjb, iXU gvgjv msμvš- Z_ hvPvB I Ab"vb" kZv` cZcvjb mv#c#v Ab"Kvb AvBbMZ evav bv vK#j cY"PrjvbiU Lvjvm#hvM"  Av#jvP" cY"PrjvbiU thLv#b th Ae vq i#q#Q tm Ae vq cY" t`#L wW Kivi Rb" wWi#K civgk t`qv th#Z cv#i D#jL", cY"PrjvbiU thLv#b th Ae vq Ges th ciigvY i#q#Q tm wf#E#Z Lvjvm#hvM"
292	OBP-3/65/15 c#b"i Ae vbt SHED-13 (L/F) Ut tmt 09/15 (25) Ut tmt 10/15 (125) Ut tmt 01/16 (227) Rot.No-2014/2741 L/No-QDCGP14 110035	<div><div>Avi/Gj tgvZteK c#Y"i eYbv t MACHINERIES</div><div>c#Y"i ciigvb t 01 CASE, GROSS WT-1550.00 KGS</div><div>KwqK cixvqv c#B c#Y"i bvg t</div><div>c#Y"i bvg t RECONDITION MACHINE PARTS. (MACHINE Gi FRAME wehy Ae vq)</div><div>c#Y"i ciigvb I IRb t 01 CASE, 787.00 KGS</div><div>c#Y"i ^Zix t`k t NOT FOUND</div></div> <div>KwqK cixvqv c#B c#Y"i eYbv- mnKvix Kwgbvi (vbjvg) gtnv`qi vbt`k tgvZteK e`#ii SHED-13 (L/F) G Dc Z nq PeK cZibwa Rbve Av#y gvtjK Ges Avi.I (vbjvg) Gi Dc ZcZ cY"PrjvbiU Bb#fU Kiv nq Bb#fUxKv#j tgvU 01 #KBm G 787.00 tKwR (vU) RECONDITION MACHINE PARTS. cvIqv hvq gkvbixi cvUm, #jv c#vZb Ges wehy Ae vq Avg`vb Kiv n#q#Q  cix vZ cY", #j tKvb tgvk#bi tdg g#g cZxqgv  wehy tdg, #j eo I fvix nIqvq bgb D#Evjb Kiv m#e nj bv weavq wWi#K cY" t`#L wW Kivi Rb" civgk t`qv hvq  Avg`vb bxZ Av#`k, 2012-15 kZ cZcvjb, iXU gvgjv msμvš- Z_ hvPvB I Ab"vb" kZv` cZcvjb mv#c#v Ab"Kvb AvBbMZ evav bv vK#j cY"PrjvbiU Lvjvm#hvM" Av#jvP" cY"PrjvbiU thLv#b th Ae vq i#q#Q tm Ae vq cY" t`#L wW Kivi Rb" wWi#K civgk t`qv th#Z cv#i D#jL", cY"PrjvbiU thLv#b th Ae vq Ges th ciigvY i#q#Q tm wf#E#Z Lvjvm#hvM" </div>

K'vt ut bs	jU bs	gvjvgtji weeiY I ciigb		
293	OBP-3/66/15 c#b"i Ae_vbt SHED-13 (L/F) Ut tmt 09/15 (26) Ut tmt 10/15 (126) Ut tmt 01/16 (228) Rot.No-2014/2741 L/No-QDCGP14 110036	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>	t	MACHINERY
		c#Y"i ciigvb	t	01 CASE, GROSS WT-1500.00 KGS
		<u>KwqK cixvq cvB c#Y"i bvg</u>	t	
		c#Y"i bvg	t	RECONDITION MACHINE PARTS. (MACHINE Gi FRAME wehy Ae_vq)
		c#Y"i ciigvb I IRb	t	01 CASE, 841.00 KGS
		c#Y"i ^Zix t`k	t	NOT FOUND
294	OBP-3/67/15 c#b"i Ae_vbt SHED-13 (L/F) Ut tmt 09/15 (27) Ut tmt 10/15 (127) Ut tmt 01/16 (229) Rot.No-2014/2741 L/No-QDCGP14 110034	<u>Avi/Gj tgvZvteK c#Y"i eYbv</u>	t	MACHINERY
		c#Y"i ciigvb	t	01 CASE, GROSS WT -1500.00 KGS
		<u>KwqK cixvq cvB c#Y"i bvg</u>	t	
		c#Y"i bvg	t	RECONDITION MACHINE PARTS. (MACHINE Gi FRAME wehy Ae_vq)
		c#Y"i ciigvb I IRb	t	01 CASE, 969.00 KGS
		c#Y"i ^Zix t`k	t	NOT FOUND
		<u>KwqK cixvq cvB c#Y"i eYbt-</u>	mnKvix Kwgbvi (vbjvg) gtnv`qi vbt`k tgvZvteK e`tii SHED-13 (L/F) G DcW_Z n#q PeK cWvba Rbve Avay gvtjK Ges Avi.I (vbjvg) Gi DcW_ZZ cY"PvjvU Bb#fU Kiv nq  Bb#fUxKv#j tgvU 01 #KBm G 841.00 tKR (vU) RECONDITION MACHINE PARTS. cvlqv hvq  tgvkbvixi cvUm,jv cyvZb Ges wehy Ae_vq Avg`vb Kiv n#q#Q cixvqZ cY",vj tKvb tgvk#bi tdg g#g czxqgvb wehy tdg,j eo I fvix nIqvq bgv D#Evjb Kiv m#e nj bv weavq weWwi#K cY" t`#L weW Kivi Rb" civgk t`qv hvq Avg`vb bWZ Av#`k, 2012-15 kZ cWZcvjb, ixU gvgjv msμvš- Z_ hvPvB I Ab"vb" kZW` cWZcvjb mv#c#v Ab#Kvb AvBbMZ eav bv _K#j cY"PvjvU Lvjvm#hvM"  Av#jvP" cY"PvjvU thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv th#Z cv#i D#jL", cY"PvjvU thLv#b th Ae_vq Ges th ciigvY i#q#Q tm wf#E#Z Lvjvm#hvM"	

K'vt μt bs	jU bs	gvjvgtji weeiY I ciigv																																																				
295	OBPC-2/502/15 c#b`i Ae`vbt YARD-NCT #Ut tmt 08/15 (06) #Ut tmt 09/15 (30) #Ut tmt 10/15 (128) #Ut tmt 01/16 (230) Rot.No-2015/1254 L/No-MAX/TAO/ 0008/1516	<div>Avi/Gj tgvZv#eK c#Y`i eYbv t STC : 1760.00 PET RESIN</div> <div>c#Y`i ciigv t GROSS WT : 44,176.00 KGS</div> <div>KwqK cix¶vq c#B c#Y`i bvg t</div> <div>c#Y`i bvg t STC : 1760.00 PET RESIN</div> <div>c#Y`i ciigv I IRb t WT : 44,000.00 KGS</div> <div>%Zix t`k t NOT FOUND</div> <table><tr><td>K#UBbvi bai t</td><td>01.MXCU-0030867 X 20</td><td>02.MXCU-0030830 X 20</td></tr></table> <div>KwqK cix¶vq c#B c#Y`i eYbvt- mnKvix Kigkbvi (¶bjvg) g#nv`qi #b#`k tgvZv#eK YARD-NCT G Dc#Z n#q PeK c#Z#b#a Rbve c#YK Kwš- `vm (D.e.m) e`i #bivc#v#efv#Mi c#Z#b#a Rbve #m#jg ¶gqvRx I ivR# KgKZv (Bb#f#U) Dc#Z#Z e#YZ cY#Pvjv#U Bb#f#U Kiv nq  #b#q Zv QK AvKv#i Dc#vcb Kiv n#jv t</div> <table><tr><th>μt bs</th><th>c#Y`i bvg</th><th>K#UBbvi bai</th><th>e`#Mi mSL`v</th><th>c#Z e`#Mi IRb</th><th>c#Y`i IRb</th><th>c#Yb m#j bai</th><th>bZ# m#j bai</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td rowspan="2">01.</td><td rowspan="2">PET RESIN</td><td>MXCU-0030867 X 20</td><td>880</td><td>25 KG</td><td>22000.00 KGS</td><td>JP131492</td><td>JP220810</td></tr><tr><td>MXCU-0030830 X 20</td><td>880</td><td>25 KG</td><td>22000.00 KGS</td><td>JP131486</td><td>JP220807</td></tr><tr><td colspan="3">TOTAL</td><td></td><td></td><td>44,000.00 KGS</td><td></td><td></td></tr></table> <div>Bb#f#UKv#j STC : 1760.00 PET RESIN cvlqv hvq, hv Avi/Gj tgvZv#eK m#VK Av#Q ¶Kš Bb#f#UKvjxb mg#q AvB ¶R Gg mieivn Kiv nqib cix¶¶Z c#Y`i c#Z e`#Mi IRb 25.00 tK#R K#i cvlqv hvq cb#Pvjv#Ui bg#v D#E#vjb ceK #bjvg kvLv#i bg#v K#¶ msi¶¶Z Av#Q ZvB Lvjvm chv#q IRb #b#Z K#i Qvo t`lqv#i Rb# Ab#iva Kiv n#jv  Avg`vbx b#Z Av#`k kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZ#` c#Zcvjb #v#c#¶ Ges K#UBb#i i #fZ#i #fb cY` cvlqv tM#j Avjv`vf#e i#vqb I Lvjvm#hvM` Av#jvP` cY` Pvjv#U thLv#b #h Ae`vq i#q#Q tm Ae`vq cY` t`#L #eW Kivi Rb# #eWwi#K ciigk t`qv hvq  Av#jvP` cb#Pvjv#U thLv#b #h Ae`vq i#q#Q tm #f#E#Z Lvjvm#hvM` </div>						K#UBbvi bai t	01.MXCU-0030867 X 20	02.MXCU-0030830 X 20	μt bs	c#Y`i bvg	K#UBbvi bai	e`#Mi mSL`v	c#Z e`#Mi IRb	c#Y`i IRb	c#Yb m#j bai	bZ# m#j bai	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	01.	PET RESIN	MXCU-0030867 X 20	880	25 KG	22000.00 KGS	JP131492	JP220810	MXCU-0030830 X 20	880	25 KG	22000.00 KGS	JP131486	JP220807	TOTAL					44,000.00 KGS								
K#UBbvi bai t	01.MXCU-0030867 X 20	02.MXCU-0030830 X 20																																																				
μt bs	c#Y`i bvg	K#UBbvi bai	e`#Mi mSL`v	c#Z e`#Mi IRb	c#Y`i IRb	c#Yb m#j bai	bZ# m#j bai																																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																															
01.	PET RESIN	MXCU-0030867 X 20	880	25 KG	22000.00 KGS	JP131492	JP220810																																															
		MXCU-0030830 X 20	880	25 KG	22000.00 KGS	JP131486	JP220807																																															
TOTAL					44,000.00 KGS																																																	
296	OBP-2/06/15 c#b`i Ae`vbt SHED-6 IWH #Ut tmt 07/15 (14) #Ut tmt 08/15 (11) #Ut tmt 09/15 (33) #Ut tmt 10/15 (129) #Ut tmt 01/16 (231) Rot.No-2231/14 B/L No : XDH14 090508	<div>Avi/Gj tgvZv#eK c#Y`i eYbv t 01 CTNS, ACRYLIC RESIN NON DG</div> <div>Avi/Gj Ab#vqx c#Y`i ciigv t G. WT: 15.00 KGS</div> <div>KwqK cix¶vq c#B c#Y`i bvg t</div> <table><tr><th>μ bs</th><th>#KW bs</th><th>c#Y`i bvg</th><th>%Zix t`k</th><th>c#Y`i ciigvY</th><th colspan="3">c#Y`i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>t#v#Ki IRb</th><th>b#U (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>6 IWH</td><td>PULYURETHANE RESIN</td><td>NOT FOUND</td><td>01CTNS</td><td>15.00</td><td>-</td><td>15.00</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>01 CTNS</td><td>15.00</td><td>-</td><td>15.00</td></tr></table> <div>KwqK cix¶vq c#B c#Y`i eYbvt- mnKvix Kigkbvi (¶bjvg) g#nv`q #b#`k tgvZv#eK SHED-6 IWH G Dc#Z n#q PeK c#Z#b#a I ivR# KgKZv (Bb#f#Ux) Dc#Z#Z e#YZ cY#Pvjv#U (Bb#f#Ux) Kiv nq  Bb#f#UxKv#j 01 CTNS, PULYURETHANE RESIN cvlqv hvq, hv Dc#jv#LZ Q#K #e`#iZ fv#e D#jL Kiv n#q#Q R/L Ab#vqx c#Y`i IRb m#VK e#j cZxgqv#  Bb#f#UKv#j Av#jvP` cY` Pvjv#bi bg#v msMn Kiv n#q#Q hv #bjvg kvLv#i bg#v K#¶ msi¶¶Z Av#Q  Avg`vbx b#Z Av#`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZ#` c#Zcvjb m#v#c#¶ Lvjvm#hvM` Av#jvP` cY` Pvjv#U thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L #eW Kivi Rb# #eWwi#K ciigk t`qv hvq  D#jL` th, Av#jvP` cY` Pvjv#U thLv#b th Ae`vq Ges th ciigv#b i#q#Q tm #f#E#Z Lvjvm#hvM` Bb#f#U t#k#I cY` Pvjv#U c#v#vq e`#i tndvR#Z ivLv n#q#Q </div>						μ bs	#KW bs	c#Y`i bvg	%Zix t`k	c#Y`i ciigvY	c#Y`i IRb								Mm (tKiR)	t#v#Ki IRb	b#U (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1.	6 IWH	PULYURETHANE RESIN	NOT FOUND	01CTNS	15.00	-	15.00	TOTAL GROSS & NET WEIGHT :				01 CTNS	15.00	-	15.00							
μ bs	#KW bs	c#Y`i bvg	%Zix t`k	c#Y`i ciigvY	c#Y`i IRb																																																	
					Mm (tKiR)	t#v#Ki IRb	b#U (tKiR)																																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																															
1.	6 IWH	PULYURETHANE RESIN	NOT FOUND	01CTNS	15.00	-	15.00																																															
TOTAL GROSS & NET WEIGHT :				01 CTNS	15.00	-	15.00																																															

K'vt μt bs	jU bs	gvjgv†ji ‖eeiY I ciǵb																																								
297	OBP-2/20/15 c†b"i Ae"vbt SHED-06 IWH †Ut tmt 07/15 (19) †Ut tmt 08/15 (15) †Ut tmt 09/15 (37) †Ut tmt 10/15 (132) †Ut tmt 01/16 (232) Rot.No-23/15 B/L No : SHACT G14120646	Avi/Gj tǵvZ†eK c†Y"i eYbv t 02 CASE, DIES FOR SZLH 420 c†Y"i ciǵb t G. WT : 875.00 KGS. KwqK ciǵvq c†B c†Y"i bǵ t	<table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y"i bǵ</th><th rowspan="2">‡Zix †k</th><th rowspan="2">c†Y"i ciǵvY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th>Mm (†K†R)</th><th>†ǵio†Ki IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>06 IWH</td><td>STEEL Gi ‡Zix WHEEL RIM AvK†Zi cY" </td><td>CHINA</td><td>02 CTNS</td><td>875.00</td><td>29.00</td><td>846.00</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>02 CTNS</td><td>875.00</td><td>29.00</td><td>846.00</td></tr></table>					μ bs	†kW bs	c†Y"i bǵ	‡Zix †k	c†Y"i ciǵvY	c†Y"i IRb			Mm (†K†R)	†ǵio†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1.	06 IWH	STEEL Gi ‡Zix WHEEL RIM AvK†Zi cY"	CHINA	02 CTNS	875.00	29.00	846.00	TOTAL GROSS & NET WEIGHT :				02 CTNS	875.00	29.00	846.00
μ bs	†kW bs	c†Y"i bǵ	‡Zix †k	c†Y"i ciǵvY	c†Y"i IRb																																					
					Mm (†K†R)	†ǵio†Ki IRb	b†U (†K†R)																																			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																			
1.	06 IWH	STEEL Gi ‡Zix WHEEL RIM AvK†Zi cY"	CHINA	02 CTNS	875.00	29.00	846.00																																			
TOTAL GROSS & NET WEIGHT :				02 CTNS	875.00	29.00	846.00																																			
KwqK ciǵvq c†B c†Y"i eYbt- mnKvix Kǵgbvi (‖bjvg) g†nv`q ‖b†`k tǵvZ†eK SHED-06 IWH G Dc"Z n†q PeK c‖Z†b†a Rbve Avey Kvjvg AvRv` I ivR` KgKZv (Bb†f>Ux) Dc"Z†Z e†YZ cY"†vjv†U Bb†f>Ux Kiv nq Bb†f>UxKv†j 02†U c"vBDW Gi ^Zix e· †L†Z †cjvg e· L†j Dnvi g†a` tǵvU 09 (bq) ‖cm STEEL Gi ‡Zix WHEEL RIM AvK†Zi cY" †L†Z †cjvg ciǵvqZ c‖Z†U c†Y"i b†U IRb 94.00 †K†R tm g†Z cY"†vjv†Ui b†U IRb (94 X 9) = 846.00 †K†R ciǵvqZ c‖Z†U c†Y"i DIA = 16.5 , c‖Z†U c†Y"i e"vm = 19.7 , c‖Z†U c†Y"i †q†ji THICKNESS = 3.2 , c‖Z†U c†Y"i c‖†a = 64 , c‖Z†U c†Y"i WIDTH = 7.5 ciǵvqZ c‖Z†U c†Y"i ‖fZi Ask R†j AvK†Zi c†Y"i av†K c"vBDW Gi e· Gi M†q jvM†bv †ccv†ii ÷ xKvi G CHINA ORIGIN g†Z Av†Q ciǵvqZ cY" , ‖ji M†q †Kv†I ‖KQy †jLv †bB Avg`†b b†xZ Av†`k, 2009-12 Gi kZ c‖Zcvjb, ixU gvgjv hv†B I Ab"vb" c†hvR" kZv` c‖Zcvjb m†c†† cY"†vjv†U Lvjvm†hvM" Av†jvP" cY"†vjv†U †hLv†b †h Ae"vq i†q†Q tm Ae"vq cY" ††L ‖eW Kivi Rb" ‖eW†i†K ciǵk ††qv †h†Z cv†i D†jL" †h, Av†jvP" cY"†vjv†U †hLv†b †h Ae"vq Ges †h ciǵvq i†q†Q tm ‖f†E†Z Lvjvm†hvM"																																										
298	OBP-5/18/15 c†b"i Ae"vbt SHED-CFS (L/F) †Ut tmt 07/15 (27) †Ut tmt 08/15 (18) †Ut tmt 09/15 (39) †Ut tmt 10/15 (134) †Ut tmt 01/16 (233) Rot.No-2014/2321 B/L No : BRE07 3010	Avi/Gj tǵvZ†eK c†Y"i eYbv t 06 CTNS, CATALOG c†Y"i ciǵb t G. WT: 151.48 KGS. KwqK ciǵvq c†B c†Y"i bǵ t	<table><tr><th rowspan="2">μ bs</th><th rowspan="2">†kW bs</th><th rowspan="2">c†Y"i bǵ</th><th rowspan="2">‡Zix †k</th><th rowspan="2">c†Y"i ciǵvY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th>Mm (†K†R)</th><th>†ǵio†Ki IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>CFS (L/F)</td><td>CATALOG</td><td>NOT FOUND</td><td>06 CTNS</td><td>151.00</td><td>-</td><td>151.00</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>06 CTNS</td><td>151.00</td><td>-</td><td>151.00</td></tr></table>					μ bs	†kW bs	c†Y"i bǵ	‡Zix †k	c†Y"i ciǵvY	c†Y"i IRb			Mm (†K†R)	†ǵio†Ki IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1.	CFS (L/F)	CATALOG	NOT FOUND	06 CTNS	151.00	-	151.00	TOTAL GROSS & NET WEIGHT :				06 CTNS	151.00	-	151.00
μ bs	†kW bs	c†Y"i bǵ	‡Zix †k	c†Y"i ciǵvY	c†Y"i IRb																																					
					Mm (†K†R)	†ǵio†Ki IRb	b†U (†K†R)																																			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																			
1.	CFS (L/F)	CATALOG	NOT FOUND	06 CTNS	151.00	-	151.00																																			
TOTAL GROSS & NET WEIGHT :				06 CTNS	151.00	-	151.00																																			
KwqK ciǵvq c†B c†Y"i eYbt- mnKvix Kǵgbvi (‖bjvg) g†nv`q ‖b†`k tǵvZ†eK SHED-CFS (L/F) G Dc"Z n†q PeK c‖Z†b†a I ivR` KgKZv (Bb†f>Ux) Dc"Z†Z e†YZ cY"†vjv†U Bb†f>Ux Kiv nq   Bb†f>UxKv†j 06 CTNS, CATALOGUES eB AvKv†i cv†qv hvq   Bb†f†UxKv†j Av†jvP" cY" †vjv†bi bg†v msMn Kiv n†q†Q hv ‖bjvg kv†vi †Mvjvg / bg†v K†† ms†††Z Av†Q   Avg`†bx b†xZ Av†`k Gi kZ c‖Zcvjb, ixU gvgjv hv†B I Ab"vb" c†hvR" kZv` c‖Zcvjb m†c†† †Lvjm†hvM" Av†jvP" cY" †vjv†U †hLv†b †h Ae"vq i†q†Q tm Ae"vq cY" ††L ‖eW Kivi Rb" ‖eW†i†K ciǵk ††qv hvq Av†jvP" cY" †vjv†U †hLv†b †h Ae"vq i†q†Q tm Ae"vq †vjv†U ‖bjvg†hvM" ‖Kbv Zv ‖bjvg KǵvU†Z ‖m†vš- MnY Kiv †h†Z cv†i																																										

K'it μt bs	jU bs	gvjvgtji weeiY l cigrb																																			
299	OBP-5/19/15 c#b`i Ae⁻vbt SHED-CFS (L/F) #Ut tmt 07/15 (28) #Ut tmt 08/15 (19) #Ut tmt 09/15 (40) #Ut tmt 10/15 (135) #Ut tmt 01/16 (234) Rot.No-2014/2582 B/L No : MU1450 024814	<div><div>Avi/Gj tgvZv#eK c#Y`i eYbv</div><div>t</div><div>01 CTNS, BILL OF LADING SETS</div></div> <div><div>c#Y`i cigrvb</div><div>t</div><div>G. WT : 15.00 KGS.</div></div> <div><div>KwqK cix¶vq c#B c#Y`i bvg</div><div>t</div></div> <div><table><tr><th rowspan="2">μ bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y`i bvg</th><th rowspan="2">Zix t`k</th><th rowspan="2">c#Y`i cigrY</th><th colspan="3">c#Y`i IRb</th></tr><tr><th>Mm (tKiR)</th><th>tgvotKi IRb</th><th>bxU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>CFS (L/F)</td><td>BILL OF LADING FORMS</td><td>NOT FOUND</td><td>01 CTNS</td><td>14.20</td><td>0.70</td><td>13.50</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>01 CTNS</td><td>14.20</td><td>0.70</td><td>13.50</td></tr></table></div> <div><div>KwqK cix¶vq c#B c#Y`i eYbvt-</div><div>mnKvix Kigkbvi (¶bjvg) g#nv`q ¶b#`k tgvZv#eK SHED-CFS (L/F) G Dc#Z n#q PeK c#Zib¶a l ivR<sup>-</sup> KgKZv (Bb#f>Ux) Dc#Z#Z e¶YZ cY`Pvjvb¶U Bb#f>Ux Kiv nq Bb#f>UxKiv#j 01 CTNS, BILL OF LADING FORMS cvlqv hvq hvi we⁻wiZ weeiY Dc#j¶LZ Q#K D#jL Kiv n#q#Q Bb#f¶UKiv#j Av#jvP` cY`Pvjv#bi bgb¶ m#Mn Kiv n#q#Q hv ¶bjvg kvLvi #Mvjvq/bgb¶ K#¶ msi¶¶Z Av#Q Avg`vbx bx¶Z Av#`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZ¶¶ c#Zcvjb mvt#c#¶ Lvjvm#hvM` Av#jvP` cY`Pvjvb¶U thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY` t`#L weW Kivi Rb` weWwi#K cigrk t`qv hvq Av#jvP` cY`Pvjvb¶U thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq Lvjvm#hvM`  Bb#f¶U t#t#l cY`Pvjvb¶U c¶vq e>`#i tndvR#Z ivLv n#q#Q  D#jL` th, cY`Pvjvb¶U ¶bjvg#hvM` ¶Kbv Zv ¶bjvg KigvU#Z ¶m×vŠ- MnY Kiv th#Z c#i </div></div>	μ bs	#kW bs	c#Y`i bvg	Zix t`k	c#Y`i cigrY	c#Y`i IRb			Mm (tKiR)	tgvotKi IRb	bxU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1.	CFS (L/F)	BILL OF LADING FORMS	NOT FOUND	01 CTNS	14.20	0.70	13.50	TOTAL GROSS & NET WEIGHT :				01 CTNS	14.20	0.70	13.50
μ bs	#kW bs	c#Y`i bvg						Zix t`k	c#Y`i cigrY	c#Y`i IRb																											
			Mm (tKiR)	tgvotKi IRb	bxU (tKiR)																																
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																														
1.	CFS (L/F)	BILL OF LADING FORMS	NOT FOUND	01 CTNS	14.20	0.70	13.50																														
TOTAL GROSS & NET WEIGHT :				01 CTNS	14.20	0.70	13.50																														
300	OBP-¶e¶ea/4/13 c#b`i Ae⁻vbt SHED-P #Ut tmt 03/15 (26) #Ut tmt 06/15 (12) #Ut tmt 07/15 (34) #Ut tmt 08/15 (21) #Ut tmt 09/15 (41) #Ut tmt 10/15 (136) #Ut tmt 01/16 (235) Rot.No-1071/11 B/L No : OIL-05-LGD-15	<div><div>Avi/Gj tgvZv#eK c#Y`i eYbv</div><div>t</div><div>01 PLTS PAINT REALTED MATERIALS</div></div> <div><div>KwqK cix¶vq c#B c#Y`i vek` weeiY, cigrY BZ`¶ Z_` ¶btg Zzj aiv n#jv t</div></div> <div><table><tr><th rowspan="2">μ bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y`i bvg</th><th rowspan="2">c#Y`i cigrY</th><th colspan="3">c#Y`i IRb</th></tr><tr><th>Mm (tKiR)</th><th>cY`e#Z Z tgvotKi IRb</th><th>bxU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-P</td><td>PAINT REALTED MATERIALS (Grease & JN-120A Pour Epoxy Resin Chock) MFG : NOT FOUND EXP : NOT FOUND</td><td>01 Plts = 07 Ctns</td><td>188.00</td><td>8.00</td><td>180.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>07 CTNS</td><td>188.00</td><td>8.00</td><td>180.00</td></tr></table></div> <div><div>Zix t`k</div><div>t</div><div>NOT FOUND</div></div> <div><div>KwqK cix¶vq c#B c#Y`i eYbvt-</div><div>mnKvix Kigkbvi (¶bjvg) g#nv`q ¶b#`k tgvZv#eK SHED-P G Dc#Z n#q PeK c#Zib¶a l ivR⁻ KgKZv (Bb#f>Ux) Dc#Z#Z e¶YZ cY`Pvjvb¶U (Bb#f>Ux) Kiv nq  Bb#f>UxKiv#j 01 PLTS = 07 CTNS, PAINT REALTED MATERIALS cvlqv hvq  c#Y`i eYbv l cigrvb we⁻wiZ Z_` Dc#j¶LZ Q#K Zzj aiv n#q#Q  Av#jvP` cY`Pvjv#bi bgb¶ D#ËvjbceK ¶bjvg kvLvi bgb¶ K#¶ msi¶¶Z Av#Q  Avg`vbx bx¶Z Av#`k Gi kZ c#Zcvjb, ixU gvgjv hvPvB l Ab`vb` c#hvR` kZ¶¶ c#Zcvjb mvt#c#¶ cY`Pvjvb¶U Lvjvm#hvM` Av#jvP` cY`Pvjvb¶U thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY` t`#L weW Kivi Rb` weWwi#K cigrk t`qv hvq D#jL` th, Av#jvP` cY`Pvjvb¶U thLv#b th Ae<sup>-</sup>vq i#q#Q tm ¶f¶Ë#Z Lvjvm#hvM` </div></div>	μ bs	#kW bs	c#Y`i bvg	c#Y`i cigrY	c#Y`i IRb			Mm (tKiR)	cY`e#Z Z tgvotKi IRb	bxU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-P	PAINT REALTED MATERIALS (Grease & JN-120A Pour Epoxy Resin Chock) MFG : NOT FOUND EXP : NOT FOUND	01 Plts = 07 Ctns	188.00	8.00	180.00	TOTAL GROSS & NET WEIGHT :			07 CTNS	188.00	8.00	180.00				
μ bs	#kW bs	c#Y`i bvg					c#Y`i cigrY	c#Y`i IRb																													
			Mm (tKiR)	cY`e#Z Z tgvotKi IRb	bxU (tKiR)																																
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1.	SHED-P	PAINT REALTED MATERIALS (Grease & JN-120A Pour Epoxy Resin Chock) MFG : NOT FOUND EXP : NOT FOUND	01 Plts = 07 Ctns	188.00	8.00	180.00																															
TOTAL GROSS & NET WEIGHT :			07 CTNS	188.00	8.00	180.00																															

K'vt µt bs	jU bs	gvjvg†ji ¶eeiY I cigv b
301	OBP-3/58/14 c†b`i Ae`vbt SHED-13 (W/H) ‡Ut †mt 07/14 (14) ‡Ut †mt 08/14 (17) ‡Ut †mt 01/15 (07) ‡Ut †mt 02/15 (53) ‡Ut †mt 03/15 (62) ‡Ut †mt 06/15 (21) ‡Ut †mt 07/15 (37) ‡Ut †mt 08/15 (22) ‡Ut †mt 09/15 (42) ‡Ut †mt 10/15 (137) ‡Ut †mt 01/16 (236) Rot.No-516/2013 Line No-ZHSCHT 1311042	<div> <div> <div>Avi/Gj</div> <div>†gvZv†eK</div> <div>c†Y`i</div> <div>eYbv</div> <div>t</div> <div>R</div> <div>/</div> <div>G</div> </div> <div> <div>c†Y`i</div> <div>cigv</div> <div>t</div> <div>01,</div> <div>G.WT</div> <div>:</div> <div>20.00</div> <div>KGS.</div> </div> <div> <div>K¶qK</div> <div>cix¶vq</div> <div>c¶B</div> <div>c†Y`i</div> <div>bvg</div> <div>t</div> </div> <div> <div> <div> <div>K¶qK</div> <div>cix¶vq</div> <div>c¶B</div> <div>¶eeiY</div> </div> <div> <div>cigvY</div> <div>I</div> <div>IRb</div> <div>(†K¶R)</div> </div> <div> <div> <div>c†Y`i</div> <div>bvg</div> </div> <div> <div>†gvU</div> <div>KvUk</div> </div> <div> <div>Mm</div> <div>IRb</div> <div>c†Z</div> <div>KvUk</div> </div> <div> <div>c†ZvU</div> <div>L¶j</div> <div>KvUk</div> <div>Gi</div> <div>IRb</div> </div> <div> <div>b¶U</div> <div>IRb</div> <div>c†Z</div> <div>KvUk</div> </div> </div> <div> <div>RAW</div> <div>COTTON</div> <div>1</div> <div>23</div> <div>3</div> <div>20</div> </div> </div> <div> <div>K¶qK</div> <div>cix¶vq</div> <div>c¶B</div> <div>c†Y`i</div> <div>eYbv</div> <div>-</div> <div>m¶Kvix</div> <div>K¶gkbvi</div> <div>(¶bjvg)</div> <div>g†nv`q</div> <div>¶b†`k</div> <div>†gvZv†eK</div> <div>PeK</div> <div>c¶Zib¶ai</div> <div>Dc¶`¶Z†Z</div> <div>e¶YZ</div> <div>Pvjvb¶Ui</div> <div>Bb†f¶U</div> <div>m¶úB</div> <div>Kiv</div> <div>nq </div> <div>Pvjvb¶U†Z</div> <div>RAW</div> <div>COTTON</div> <div>c¶lqv</div> <div>h¶q </div> <div>¶bjvg</div> <div>kvLvi</div> <div>†`†ji</div> <div>gva`g</div> <div>IRb</div> <div>¶bYq</div> <div>Kiv</div> <div>nq </div> <div>m¶M¶xZ</div> <div>¶bjvg</div> <div>kvLvq</div> <div>bgb¶</div> <div>msi¶¶b¶M¶i</div> <div>msi¶¶b</div> <div>Kiv</div> <div>nq </div> <div>Avg`¶b</div> <div>b¶xZ</div> <div>Av†`k</div> <div>Gi</div> <div>kZ</div> <div>c¶Zcvjb,</div> <div>ixU</div> <div>gvvgjv</div> <div>h¶PvB</div> <div>I</div> <div>Ab`vb`</div> <div>c†hvR`</div> <div>kZ¶`</div> <div>c¶Zcvjb</div> <div>m¶†c†¶¶</div> <div>cY`</div> <div>Pvjvb¶U</div> <div>Lvjvm†hvM` </div> <div>Av†jvP`</div> <div>cY`</div> <div>Pvjvb¶U</div> <div>thLv†b</div> <div>th</div> <div>Ae`vq</div> <div>i†q†Q</div> <div>¶m</div> <div>Ae`vq</div> <div>cY`</div> <div>†`†L</div> <div>¶eW</div> <div>Kivi</div> <div>Rb`</div> <div>¶eWvi†K</div> <div>cigk</div> <div>†`lqv</div> <div>h¶q </div> <div>D†j-</div> <div>L`</div> <div>th,</div> <div>Av†jvP`</div> <div>cY`</div> <div>Pvjvb¶U</div> <div>thLv†b</div> <div>th</div> <div>Ae`vq</div> <div>i†q†Q</div> <div>¶m</div> <div>¶f¶E†Z</div> <div>Lvjvm†hvM` </div> <div>AviGj</div> <div>Gi</div> <div>m¶†</div> <div>AvB¶RGg</div> <div>mieiv¶n</div> <div>Kiv</div> <div>nq¶b </div> <div>AvB¶RGg</div> <div>msh¶</div> <div>ceK</div> <div>cieZx†Z</div> <div>Kvh`µg</div> <div>M¶b</div> <div>Kiv</div> <div>th†Z</div> <div>c¶i </div> </div> </div> </div>
302	OBP-3/106/12 c†b`i Ae`vbt SHED-13 (L/F) ‡Ut †mt 04/15 (53) ‡Ut †mt 05/15 (28) ‡Ut †mt 06/15 (42) ‡Ut †mt 07/15 (40) ‡Ut †mt 08/15 (24) ‡Ut †mt 09/15 (43) ‡Ut †mt 10/15 (138) ‡Ut †mt 01/16 (237) Rot.No-207/12 L/No-MCC-9- NMC-04-AGL-01	Avi/Gj †gvZv†eK c†Y`i</div> <div>eYbv</div> <div>t</div> <div>DRUG</div> <div>&</div> <div>MEDICINE</div> </div> <div> <div>c†Y`i cigv t 17 CTNS = 239.00 KGS (G.W.) K¶qK cix¶vq c¶B c†Y`i</div> <div>bvg</div> <div>t</div> </div> <div> <div>c†Y`i bvg t GUTINAC (R) TABLET c†Y`i</div> <div>cigvY</div> <div>I</div> <div>IRb</div> <div>t</div> <div>17</div> <div>CTNS</div> <div>=</div> <div>240.00</div> <div>KGS</div> <div>(G.W.)</div> </div> <div> <div>c†Y`i ^Zix †`k</div> <div>t</div> <div>BANGLADESH</div> </div> <div> <div>Drcv`†bi Z¶iL t NOV 11 †gqv`</div> <div>D¶X¶</div> <div>n¶lqv</div> <div>Z¶iL</div> <div>t</div> <div>NOV</div> <div>15</div> </div> <div> <div>K¶qK</div> <div>cix¶vq</div> <div>c¶B</div> <div>c†Y`i eYbv - m¶Kvix K¶gkbvi (¶bjvg) g†nv`†qi</div> <div>¶b†`k †gvZv†eK SHED- 13(L/F) PeK c¶Zib¶a Gi Dc¶`¶Z†Z</div> <div>cY` Bb†f¶U Kiv nq c†Y`i</div> <div>¶eeiY</div> <div>I</div> <div>¶e`¶wiZ Z_`</div> <div>¶b†g</div> <div>QK</div> <div>AvKv†i</div> <div>Dc`vcb Kiv nj µt bs c†Y`i</div> <div>bvg</div> </div> <div> <div>KvUk</div> </div> <div> <div>c`†KU †gvU c`†KU   (3X4)       ¶cP   (Per Packet)       †gvU   ¶cP       IRb         (1)   (2)   (3)   (4)   (5)   (6)   (7)   (8)       01   GUTINAC (R) TABLET   16   240   3840   100   384000   240.00             1   134   134   100   13400             TOTAL   17      3974   200   397400   240.00         cb`</div> <div>Pvjvb¶U</div> <div>bgb¶</div> <div>D†E¶jb</div> <div>ceK</div> <div>¶bjvg</div> <div>kvLvi</div> <div>bgb¶</div> <div>K†¶¶</div> <div>msi¶¶Z</div> <div>Av†Q </div> <div>LvjvmKv†j</div> <div>Avg`¶b   b¶xZi   kZ   c¶Zcvjb,   gvvgjv   m¶µvŠ-   Z_`</div> <div>h¶PvB</div> <div>I</div> <div>Ab`vb`</div> <div>kZ¶`   c¶Zcvjb   m¶†c†¶¶   cY`</div> <div>Lvjvm†hvM`    Av†jvP`</div> <div>cY`   thLv†b   †h   Ae`vq</div> <div>i†q†Q</div> <div>¶m</div> <div>Ae`vq   cY`</div> <div>†`†L   ¶eW   Kivi   Rb`</div> <div>¶eWvi†K</div> <div>cigk</div> <div>†`qv h¶q

K'it μt bs	jU bs	gvjgv†ji †eeiY I c†igv																																								
303	OBP-3/64/14 c†b"i Ae ⁻ vbt SHED NO-09 (NINE) †Ut †mt 07/14 (10) †Ut †mt 08/14 (15) †Ut †mt 01/15 (06) †Ut †mt 02/15 (52) †Ut †mt 03/15 (61) †Ut †mt 04/15 (106) †Ut †mt 05/15 (58) †Ut †mt 06/15 (51) †Ut †mt 07/15 (41) †Ut †mt 08/15 (25) †Ut †mt 09/15 (44) †Ut †mt 10/15 (139) †Ut †mt 01/16 (238) Rot.No-1427/13 Line No-	<u>Avi/Gj †gvZ†eK c†Y"i eYbv</u>		t	STC : 02 PKGS, FREE SAMPL 100 HENA POWDER 100 HERBAL.																																					
		c†Y"i c†igv		t	G.WT : 34.200 KGS.																																					
		<u>KwqK cix†vq c†B c†Y"i †ek` †eeiY, c†igvY BZ"†` Z`" †btg Z†j aiv n†jv t</u>																																								
		<table><tr><th>μ bs</th><th>†kw bs</th><th>c†Y"i b†g</th><th>c†Y"i c†igvY</th><th colspan="3">c†Y"i IRb</th></tr><tr><td></td><td></td><td></td><td></td><th>Mm (†K†R)</th><th>cY" e"Z†Z †gv†K†i IRb</th><th>b†U (†K†R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED NO-09 (NINE)</td><td>GLS-HERBAL HENA POWDER</td><td>02 PKGS</td><td>34.000 KGS</td><td>-</td><td>-</td></tr><tr><td colspan="3">TOTAL GROSS WEIGHT :</td><td>02 PKGS</td><td>34.000 KGS</td><td></td><td></td></tr></table>						μ bs	†kw bs	c†Y"i b†g	c†Y"i c†igvY	c†Y"i IRb							Mm (†K†R)	cY" e"Z†Z †gv†K†i IRb	b†U (†K†R)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED NO-09 (NINE)	GLS-HERBAL HENA POWDER	02 PKGS	34.000 KGS	-	-	TOTAL GROSS WEIGHT :			02 PKGS	34.000 KGS		
		μ bs	†kw bs	c†Y"i b†g	c†Y"i c†igvY	c†Y"i IRb																																				
						Mm (†K†R)	cY" e"Z†Z †gv†K†i IRb	b†U (†K†R)																																		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)																																		
		1.	SHED NO-09 (NINE)	GLS-HERBAL HENA POWDER	02 PKGS	34.000 KGS	-	-																																		
		TOTAL GROSS WEIGHT :			02 PKGS	34.000 KGS																																				
		%Zix †`k		t	MADE IN INDIA (PUNAI)																																					
		<u>KwqK cix†vq c†B c†Y"i eYbv†-</u> mnKvix K†gkbvi (†bjvg) g†nv`q I ivR <sup>-</sup> KgKZv †bt`k †gvZ†eK SHED NO-09 G Dc ⁻ Z n†q PeK c†Z†bi†i Dc ⁻ Z†Z e†YZ cb"†vjv†U Bb†f†U Kiv nq Bb†f†UxKv†j 02 PKGS, GLS-HERBAL HENA POWDER cY" c†lqv h†vq Bb†f†UxKv†j G `B†ii †bjvg kvLvi mieivnKZ.IRb †††j c†B c†Y"i IRb msμvš- Z`"†` Dc†j-†LZ Q†K †e <sup>-</sup> †iZ Z†j aiv n†jv  Av†jvP" cY"†vjv†bi b†g†v †bjvg kvLvi b†g†v K†† ms†††Z Av†Q  Z†e cb"†U eZgv†b e"envi Dc†h†Mx †Kbv †m †elqv†U †b†δZ n†lqvi Rb" Kv÷g j`ve†iUix, Kv÷g nvDm, P†EMg eive†i b†g†v †ciY Kiv ††Z c††i j`ve†iUix n†Z c†B ††c†v†Ui †c†††Z Ges Avg`†b b††Z Av†`k Gi kZ c†Zc†jb, ixU g†gvjv h†v†B I Ab"†b" c†h†vR" kZ"†` c†Zc†jb m†c††† cY" †vjv†U Lvjvm†h†M"† Av†jvP" cY" †vjv†U †hLv†b †h Ae ⁻ vq i†q†Q †m Ae ⁻ vq cY" †††L †eW Kivi Rb" †eW†i†K c†vgk †`lqv h†vq  D†jL" †h, Av†jvP" cY" †vjv†U †hLv†b †h Ae <sup>-</sup> vq i†q†Q †m †f†E†Z Lvjvm†h†M"† D†j-L" †h, c†v†K†Ui M†q c†Y"i Drcv`b Z††iL I †gqv` D††Y†i Z††iL D†j-L †bB																																								
		304	M-18/13 c†b"i Ae ⁻ vbt M-†M†jvi †fZ†i †Ut †mt 06/14 (29) †Ut †mt 07/14 (30) †Ut †mt 08/14 (23) †Ut †mt 01/15 (12) †Ut †mt 02/15 (57) †Ut †mt 03/15 (66) †Ut †mt 04/15 (110) †Ut †mt 05/15 (62) †Ut †mt 06/15 (52) †Ut †mt 07/15 (42) †Ut †mt 08/15 (26) †Ut †mt 09/15 (45) †Ut †mt 10/15 (140) †Ut †mt 01/16 (239) Rot.No-2013/165 B/L No-NBCGP3 257296	<u>Avi/Gj †gvZ†eK c†Y"i eYbv</u>		t	PROMOTIONAL GOODS SMALL PLASTIC BAG																																			
				c†Y"i c†igv		t	01 CTNS.																																			
				<u>KwqK cix†vq c†B c†Y"i †ek` †eeiY, c†igvY BZ"††` Z`" †btg Z†j aiv n†jv t</u>																																						
				<table><tr><th>μt bs</th><th>†M†jvi Ae"†b</th><th>c†Y"i b†g</th><th>c†Y"i c†igvY (K†U†)</th><th>c†Y"i IRb (Mm)</th><th>c†Y"i IRb (b†U)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th></tr><tr><td>1.</td><td>M-†M†jvi †fZ†i </td><td>PROMOTIONAL GOODS SMALL PLASTIC BAG.</td><td>01 CTNS</td><td>04 KG</td><td></td></tr></table>						μt bs	†M†jvi Ae"†b	c†Y"i b†g	c†Y"i c†igvY (K†U†)	c†Y"i IRb (Mm)	c†Y"i IRb (b†U)	(1)	(2)	(3)	(4)	(5)	(6)	1.	M-†M†jvi †fZ†i	PROMOTIONAL GOODS SMALL PLASTIC BAG.	01 CTNS	04 KG																
μt bs	†M†jvi Ae"†b			c†Y"i b†g	c†Y"i c†igvY (K†U†)	c†Y"i IRb (Mm)	c†Y"i IRb (b†U)																																			
(1)	(2)			(3)	(4)	(5)	(6)																																			
1.	M-†M†jvi †fZ†i			PROMOTIONAL GOODS SMALL PLASTIC BAG.	01 CTNS	04 KG																																				
%Zix †`k				t	NOT FOUND																																					
Drcv`†bi Z††iL				t	NOT FOUND																																					
†gqv` D††Y n†lqvi Z††iL				t	NOT FOUND																																					
<u>KwqK cix†vq c†B c†Y"i eYbv†-</u> mnKvix K†gkbvi (†bjvg) g†nv`q I ivR <sup>-</sup> KgKZvi †bt`k †gvZ†eK M-GOLA †fZ†i Dc ⁻ Z n†q †M†jv KgKZ†mn e†YZ cY"†vjv†bi Bb†f†U Kiv nq KwqK cix†vKv†j cY" MYbv K†i 01 CTNS, PROMOTIONAL GOODS SMALL PLASTIC BAG c†lqv h†vq Bb†f†UxKv†j G `B†ii †bjvg kvLvi mieivnKZ.IRb †††j c†B c†Y"i IRb msμvš- Z`"†` Dc†j†LZ Q†K †e <sup>-</sup> †iZ Z†j aiv n†jv  Avg`v†b b††Z Av†`k Gi kZ c†Zc†jb, ixU g†gvjv h†v†B I Ab"†b" c†h†vR" kZ"†` c†Zc†jb m†c††† cY" †vjv†U Lvjvm†h†M"† Av†jvP" cY" †vjv†U †hLv†b †h Ae ⁻ vq i†q†Q †m Ae ⁻ vq cY" †††L †eW Kivi Rb" †eW†i†K c†vgk †`qv h†vq D†jL" †h, Av†jvP" cY" †vjv†U †hLv†b †h Ae ⁻ vq i†q†Q †m †f†E†Z Lvjvm†h†M"†																																										

K'it μt bs	jU bs	gvjvgtji weeiY I ciigv																																																	
305	OBP-3/106/14 c#b"i Ae ⁻ vbt SHED-8 L/F #Ut tmt 04/15 (61) #Ut tmt 08/15 (30) #Ut tmt 09/15 (47) #Ut tmt 10/15 (141) #Ut tmt 01/16 (240) Rot.No-1420/13 B/L No: TCL-01-PCS-04 b_ bs-395/Kvm/ AK/ #iU gvgjv hvPB/15 ZniLt 27/10/15	<u>Avi/Gj tgvZvteK c#Y"i eybv</u> t 02 CTNS, MACHINERY c#Y"i ciigv t G. WT: 772.00 KGS. <u>KmqK cix¶vq c#B c#Y"i bvg t</u> <table><tr><th>μ bs</th><th>#kW' bs</th><th>c#Y"i bvg</th><th>c#Y"i ciigv</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (tKiR)</th><th>cY" eZIZ tgo#Ki IRb</th><th>biU (tKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1</td><td>SHED-8 L/F</td><td>C/F LABEL C/O- SINGAPORE</td><td>45 CTNS</td><td>540.00</td><td>22.50</td><td>517.50</td></tr><tr><td></td><td></td><td>SPIRLFLEX 8MM LENGTH 100 M (PER PCS) C/O- GREENLAND</td><td>02 COIL</td><td>20.00</td><td>-</td><td>20.00</td></tr><tr><td></td><td></td><td>LION WONDER MARKER (PUSH SYSTEM) Jumbo Size: 16 cc C/O- TAIWAN</td><td>02 CTNS = 04 GRS</td><td>36.00</td><td>6.00</td><td>30.00</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>596.00</td><td>28.50</td><td>567.50</td></tr></table> <u>KmqK cix¶vq c#B c#Y"i eybv</u> - mnKvix Kigkbvi (ibjvg) g#nv`q #b#`k tgvZvteK SHED-8 L/F G Dc#Z n#q PeK c#Zib#a I ivR ⁻ KgKZv (Bb#f>Ux) Dc#Z#Z e#YZ cY" Pvjvb#U (Bb#f>Ux) Kiv nq Bb#f>UxKv#j Dc#jv#LZ Q#K cY", #j cvIqv hvq, hv #e ⁻ #iZ eybv, IRb I ciigv D ³ Kjv#g D#jL Kiv n#q#Q Av#jvP" cY" Pvjv#bi bbg# msMn Kiv n#q#Q hv #bjvg kvLvi bbg# K#¶ ms#¶Z Av#Q Avg`vb# b#Z Av#`k Gi kZ c#Zcvjb, ixU gvgjv hvPB I Ab`vb" c#hvR" kZ#` c#Zcvjb m#c#¶ cY" Pvjvb#U Lvjvm#hvM" Av#jvP" cY" Pvjvb#U thLv#b th Ae ⁻ vq i#q#Q tm Ae ⁻ vq cY" t#L #eW Kivi Rb" #eWwi#K cingv t`qv hvq D#jL" th, Av#jvP" cY" Pvjvb#U thLv#b th Ae ⁻ vq i#q#Q tm #f#E#Z Lvjvm#hvM"	μ bs	#kW' bs	c#Y"i bvg	c#Y"i ciigv	c#Y"i IRb							Mm (tKiR)	cY" eZIZ tgo#Ki IRb	biU (tKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1	SHED-8 L/F	C/F LABEL C/O- SINGAPORE	45 CTNS	540.00	22.50	517.50			SPIRLFLEX 8MM LENGTH 100 M (PER PCS) C/O- GREENLAND	02 COIL	20.00	-	20.00			LION WONDER MARKER (PUSH SYSTEM) Jumbo Size: 16 cc C/O- TAIWAN	02 CTNS = 04 GRS	36.00	6.00	30.00	TOTAL GROSS & NET WEIGHT :				596.00	28.50	567.50
μ bs	#kW' bs	c#Y"i bvg	c#Y"i ciigv	c#Y"i IRb																																															
				Mm (tKiR)	cY" eZIZ tgo#Ki IRb	biU (tKiR)																																													
(1)	(2)	(3)	(4)	(5)	(6)	(7)																																													
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TOTAL GROSS & NET WEIGHT :				596.00	28.50	567.50																																													
306	OBP-3/60/15 c#b"i Ae ⁻ vbt SHED-9 (L/F) #Ut tmt 08/15 (58) #Ut tmt 09/15 (54) #Ut tmt 10/15 (143) #Ut tmt 01/16 (242) Rot.No-2015/112. L/No-KR174371 55	<u>Avi/Gj tgvZvteK c#Y"i eybv</u> t ASSO R/G c#Y"i ciigv t 01 CTNS, GROSS WT : 21.00 KGS <u>KmqK cix¶vq c#B c#Y"i bvg t</u> c#Y"i bvg t SELF ADDITIVES PLASTIC TAPE c#Y"i ciigv I IRb t 01 CTNS, GROSS WT : 16 KGS NET WT : 14 KGS c#Y"i ^Zix t`k t NOT FOUND  <u>KmqK cix¶vq c#B c#Y"i eybv</u> - mnKvix Kigkbvi (ibjvg) g#nv`tqi #b#`k tgvZvteK PeK c#Zib#a Rbve t#jv#qZ tnv#mb, #U.AvB I Avi.I.(ibjvg) Gi Dc#Z#Z e#YZ j#Ui cY" Bb#f#U Kiv nq Bb#f>UxKv#j tgvU 01 KvUb SELF ADDITIVES PLASTIC TAPE cvIqv hvq Avi/Gj tgvZvteK cb"Pvjvb#Ui tgvU Mm IRb 21.00 tKiR n#jI KmqK cix¶vkv#j tgvU Mm IRb 16.00 tKiR Ges tgvU tbU IRb 14.00 tKiR cvIqv hvq cb"Pvjvb#Ui bbg# D#Evjb ceK #bjvg kvLvi bbg# K#¶ ms#¶Z Av#Q bbg# t#L #eWwi#K #eW Kivi Rb" cingv t`qv th#Z cv#i  Avg`#b b#Z Av#`k, 2012-15 Gi kZ c#Zcvjb, ixU gvgjv msμvš- Z" hvPB I Ab`vb" kZ#` c#Zcvjb m#c#¶ Ab" tKvb AvBbMZ evav bv _vK#j cY" Pvjvb#U Lvjvm#hvM" D#jL", cb"Pvjvb#U thLv#b th Ae ⁻ vq th ciigv#b i#q#Q tm #f#E#Z Lvjvm#hvM"																																																	

K'vt ut bs	jU bs	gvjvgtji weeiY I cigvb									
307	OBPC-1/510/15 c#b'i Ae_vbt YARD- 5 & JR Ut tmt 09/15 (84) Ut tmt 10/15 (144) Ut tmt 01/16 (243) Rot.No-2015/1474 L/No-MDE8621 74	Avi/Gj tgvZteK c#Y'i eybv t 69 PKGS SENCONADOR AOENVOLVE DORA MAQUINARIA USED SECOND HAND MACHINERY c#Y'i cigvb t 21400.00 KGS (G.W.) KwqK cixqvq c#B c#Y'i bvg t c#Y'i bvg t TEXTILE MACHINARIES WITH STANDARD ACCESSORIES (USED & OLD) c#Y'i cigvb I IRb t 69 PKGS, 21400.00 KGS (G.W.) (AS PER R/L & IGM) K#UBbvi bai t TCNU-5744470 X 40 TCNU-5979140 X 40 TCNU-4364428 X 40 KwqK cixqvq c#B c#Y'i eybvt- mnKvix Kwgbvi (lbjvg) g#nv`qi #b#`k tgvZteK e`#ii YARD-5 & JR G Dc#Z n#q PeK c#Z#b#a Rbve Rv#v#xi t#v#mb (D.e.m). e`i #bivcEv #efv#Mi c#Z#b#a Rbve #M#jvg #K#iqv, G.Gm.AvB I ivR` KgKZv (Bb#f#U) Dc#Z#Z e#YZ cY`Pvjv#U Bb#f#U Kiv nq cixqvqYKvxb mg#q GKB jUfy tgvU 03 #U 40 K#UBbvi L#j TEXTILE MACHINARIES WITH STANDARD ACCESSORIES (USED & OLD) #`L#Z cvlqv hvq  MACHINARIES mgr# c#q c#Z#U AZ`S- f#ix n#lqv Ges ch#B t#jevi I j#R#K m#cvU bv_vKvi Kvi#Y K#UBbvi t_#K tei K#i IRb #baviY Kiv m#e nq#b tgvkb mg#ni M#q m#v#bv #x#ji t#j#ej cvlqv Z_` mgr# #b#i ct- <table><tr><td>(i)</td><td>MURATA MACH CONER TEXTILE FABRICATO TEJI CONDOR S.A MFG DT. 1987, TAPE= 7-2, V-220</td><td>1 UNIT</td></tr><tr><td>(ii)</td><td>MURATEC TYPE-O 3 F SERIAL- 92 SX 363290-003, SERIAL- 92 SX 363290-002 , SERIAL- 92 SX 363290-006, SERIAL- 92 SX 363290-005 MFG DT. 1993.01 CAPACITY-0.65KW VOLTAGE-200V FREQUENCY-60 HZ MADE IN JAPAN</td><td>4 UNIT</td></tr><tr><td>(iii)</td><td>CYCLO DRIVE MODEL-HMZ-213</td><td>4 UNIT</td></tr></table> Zvrqv#bKfv#e IRb #baviY Kiv m#e bv n#lqv Ges Avi.Gj I AvB.#R.Gg-G c#Y'i IRb/c#igvb GKB_vKvq Avi.Gj I AvB.#R.Gg G D#j#LZ c#Y'i c#igvY/IRb KwqK cixqvq c#Z#e`#b D#jL Kiv n#q#Q  ZvB Lvjvm ch#q IRb #b#dZ K#i Qvo #`Iqv# Rb` Ab#iva Kiv n#jv  Avg`vb# b#Z Av#`k, 2012-15 Gi kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZ#` c#Zcvjb_v#c#q Ges K#UBbvi#i #fZ#i #fb #Kvb cY` cvlqv t#M#j Avb#ZK n#i i#e-Ki#` Av`vq ceK Lvjvm#hvM`  Av#jvP` cY`Pvjv#U thLv#b #h Ae_vq i#q#Q tm Ae_vq cY` t`#L #eW Kivi Rb` #eWvi#K c#vgk t`qv hvq  Av#jvP` cb`Pvjv#U thLv#b #h Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM` KwqK cixqvq t#k#I JP150679, JP150677 & JP150680 mxj bai Qviv K#UBbviQq eU Kiv nq	(i)	MURATA MACH CONER TEXTILE FABRICATO TEJI CONDOR S.A MFG DT. 1987, TAPE= 7-2, V-220	1 UNIT	(ii)	MURATEC TYPE-O 3 F SERIAL- 92 SX 363290-003, SERIAL- 92 SX 363290-002 , SERIAL- 92 SX 363290-006, SERIAL- 92 SX 363290-005 MFG DT. 1993.01 CAPACITY-0.65KW VOLTAGE-200V FREQUENCY-60 HZ MADE IN JAPAN	4 UNIT	(iii)	CYCLO DRIVE MODEL-HMZ-213	4 UNIT
(i)	MURATA MACH CONER TEXTILE FABRICATO TEJI CONDOR S.A MFG DT. 1987, TAPE= 7-2, V-220	1 UNIT									
(ii)	MURATEC TYPE-O 3 F SERIAL- 92 SX 363290-003, SERIAL- 92 SX 363290-002 , SERIAL- 92 SX 363290-006, SERIAL- 92 SX 363290-005 MFG DT. 1993.01 CAPACITY-0.65KW VOLTAGE-200V FREQUENCY-60 HZ MADE IN JAPAN	4 UNIT									
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K'vt μt bs	jU bs	gvjgv#ji weeiY I ciigv																												
308	OBP-3/57/15 c#b'i Ae ⁻ vbt SHED-09 (L/F) #Ut tmt 09/15 (86) #Ut tmt 10/15 (145) #Ut tmt 01/16 (244) Rot.No-2015/239. L/No-22663	<div> <div> <div>Avi/Gj tgvZv#eK c#Y'i eYbv</div> <div>t</div> <div>AUXIRAM GN-40</div> </div> <div> <div>c#Y'i ciigv</div> <div>t</div> <div>02 CTNS, GROSS WT : 34.00 KGS</div> </div> <div> <div>KwqK cix¶vq c#B c#Y'i bvg</div> <div>t</div> <div></div> </div> <div> <div>c#Y'i bvg</div> <div>t</div> <div>CHEMICAL</div> </div> <div> <div>c#Y'i ciigv I IRb</div> <div>t</div> <div>02 CTNS, GROSS WT : 34.00 KGS</div> </div> <div> <div>c#Y'i ^Zix t`k</div> <div>t</div> <div>NOT FOUND</div> </div> <div> <div> <div>KwqK cix¶vq c#B c#Y'i eYbv</div> <div>mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶b#`k tgvZv#eK PeK ciZib¶a Rbve t#jv#qZ tnv#mb, ¶U.AvB I Avi.I.(¶bjvg) Gi Dc¶Z Z e¶YZ j#Ui cY` Bb#f¶U Kiv nq Bb#f>UxKv#j tgvU 02 KvU#b c¶óK tKvUvi t#Z#i Zij RvZxq c`¶ c¶lqv hvq  c¶óK tKvUv, #jv Mv#q jvMv#bv ¶c#UW ÷xKv#i c#bi bvg AUXIRAM GN-40,AUXIPLAST NEUTRAL ECO 2013, PERFILANTE EXTRA, AUXIPRINT GREEN P5B #jLv Av#Q  ci¶¶¶Z cb¶Pvjv¶U K¶wgKvj RvZxq c`¶ i¶mvq¶bK cix¶v ceK c#B djvd#ji ¶f¶E#Z cb¶Pvjv¶U i#evqb I Lvjvm t`lqvi Rb` Abj¶va Kiv n#jv ci¶¶¶Z cb¶Pvjv¶U bxU IRb 32.00 tK¶R cb¶Pvjv¶Ui bg¶v D#E#jb ceK ¶bjvg kvLvi bg¶v K#¶ ms i¶¶Z Av#Q bg¶v t`#L ¶eWwi#K ¶eW Kivi Rb` civgk t`qv t#Z c¶i  Avg`¶b bx¶Z Av#`k, 2012-15 Gi kZ ciZc#jb, ixU gvgjv msμš- Z_` hvPvB I Ab`vb` kZ¶` ciZc#jb mv#c#¶ Ab` tKvb AvBbMZ evav bv _vK#j cY¶Pvjv¶U Lvjvm#hvM`  D#jL`, cb¶Pvjv¶U t#Lv#b t# Ae⁻vq t# ciigv#b i#q#Q t# ¶f¶E#Z Lvjvm#hvM` </div> </div> </div> </div>																												
309	OBP-3/87/15 c#b'i Ae ⁻ vbt SHED-13(L/F) #Ut tmt 09/15 (87) #Ut tmt 10/15 (146) #Ut tmt 01/16 (245) Rot.No-2015/580 BL/No-XMSE150 20911	<div> <div>Avi/Gj tgvZv#eK c#Y'i eYbv</div> <div>t</div> <div>02 CTNS</div> </div> <div> <div>c#Y'i ciigv</div> <div>t</div> <div>G.WT - 70.00 KGS</div> </div> <div> <div>KwqK cix¶vq c#B c#Y'i bvg</div> <div>t</div> <div></div> </div> <div> <table> <tr> <th rowspan="2">μt bs</th><th rowspan="2">#kw bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="3">c#Y'i IRb</th></tr> <tr> <th>Mm (tK¶R)</th><th>cY`e`Z Z tgv#Ki IRb</th><th>bxU (tK¶R)</th></tr> <tr> <td>01</td><td>13(L/F)</td><td>TILES</td><td>13 PCS</td><td>52.00</td><td>-</td><td>52.00 (2.34 Sq.M)</td></tr> <tr> <td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>13 PCS</td><td>52.00</td><td>-</td><td>52.00</td></tr> </table> </div> <div> <div>^Zix t`k</div> <div>t</div> <div>NOT FOUND</div> </div> <div> <div> <div>KwqK cix¶vq c#B c#Y'i eYbv</div> <div>mnKvix Kwgbvi (¶bjvg) g#nv`qi ¶b#`k tgvZv#eK e`#ii SHED-13(L/F) G Dc¶Z n#q PeK ciZib¶a Rbve Ave`y g#jK I i¶vR` KgKZv (Bb#f>Ux) Dc¶Z Z cY¶Pvjv¶U Bb#f¶U Kiv nq Bb#f>UxKv#j 13 PCS, TILES c¶lqv hvq, hv Dc#jv¶LZ Q#K Dc¶vcb Kiv n#jv ci¶¶¶Z ciZ¶U TILES Gi SIZE 30 CM X 60 CM. A_vr ciZ¶U 0.18 Square Meter. #m g#Z cb¶Pvjv¶U 0.18 M² X 13 PCS = 2.34 Square Meter Tiles. Av#Q Av#jvP` cb` Pvjv#bi bg¶v msMn Kiv n#q#Q, hv ¶bjvg kvLvi bg¶v K#¶ ms i¶¶Z Av#Q Avg`¶b bx¶Z Av#`k, 2012-15 kZ ciZc#jb, ixU gvgjv msμš- Z_` hvPvB I Ab`vb` kZ¶` ciZc#jb mv#c#¶ Ab`#Kvb AvBbMZ evav bv _vK#j cY¶Pvjv¶U Lvjvm#hvM` Av#jvP` cY¶Pvjv¶U t#Lv#b t# Ae<sup>-</sup>vq i#q#Q t# Ae<sup>-</sup>vq cY` t`#L ¶eW Kivi Rb` ¶eWwi#K civgk t`qv t#Z c¶i  D#jL`, cY¶Pvjv¶U t#Lv#b t# Ae⁻vq Ges t# ciigvY i#q#Q t# ¶f¶E#Z Lvjvm#hvM` </div> </div> </div>	μt bs	#kw bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb			Mm (tK¶R)	cY`e`Z Z tgv#Ki IRb	bxU (tK¶R)	01	13(L/F)	TILES	13 PCS	52.00	-	52.00 (2.34 Sq.M)	TOTAL GROSS & NET WEIGHT :			13 PCS	52.00	-	52.00				
μt bs	#kw bs	c#Y'i bvg					c#Y'i ciigvY	c#Y'i IRb																						
			Mm (tK¶R)	cY`e`Z Z tgv#Ki IRb	bxU (tK¶R)																									
01	13(L/F)	TILES	13 PCS	52.00	-	52.00 (2.34 Sq.M)																								
TOTAL GROSS & NET WEIGHT :			13 PCS	52.00	-	52.00																								

K`vt μt bs	jU bs	gvjvg`ji weeiY I c`igvb									
310	OBP-3/92/15 c`b`i Ae`vbt SHED-13(IWH) #Ut tmt 09/15 (88) #Ut tmt 10/15 (147) #Ut tmt 01/16 (246) Rot.No-2015/800 BL/No-5780343 45B	Avi/Gj tgvZv`eK c`Y`i eybv		t	02 CTNS						
		c`Y`i c`igvb		t	G.WT - 70.00 KGS						
		KwqK cix`vq c`B c`Y`i bvg		t							
		μt bs	#kW bs	c`Y`i bvg	c`Y`i c`igvY	c`Y`i IRb					
						Mm (#KiR)	cY`e`Z Z tgvot`Ki IRb	bU (#KiR)			
		01	13 (IWH)	FABRICS WIDTH 72`	01 ROLL	20.00	-	20.00			
		TOTAL GROSS & NET WEIGHT :			01 ROLL	20.00	-	20.00			
		^Zix t`k		t	MADE IN CHINA						
		Kvjvi		t	R/BBLUE						
		KwqK cix`vq c`B c`Y`i eybvt- mnKvix Kwgkbvi (#bjvg) g`nv`qi wbt`k tgvZv`eK e``ii SHED-13 (IWH) G Dc`Z n`q PeK c`Zib`a Rbve Ave`y Mib I ivR` KgKZv (Bb`f>Ux) Dc`Z`Z cY`PvjvbiU Bb`f`U Kiv nq  Bb`f>UxKv`j 01 ROLL, POLAR FLECE WIDTH 72` FABRICS, c`lqv hvq, hv Dc`jwLZ Q`K Dc`vcb Kiv n`jv  Av`jvP` cb` Pvjv`bi bgbv msMn Kiv n`q`Q, hv wbjvg kvLvi bgbv K`` msiv`Z Av`Q Avg`wb b`wZ Av``k, 2012-15 kZ c`Zcvjb, ixU gvgjv msμvŠ- Z` hvPvB I Ab`vb` kZw` c`Zcvjb mv`c`` Ab`Kvb AvBbMZ evar bv _vK`j cY`PvjvbiU Lvjvm`hvM`  Av`jvP` cY`PvjvbiU thLv`b `h Ae`vq i`q`Q tm Ae`vq cY` t`L weW Kivi Rb` weWi`K c`vgk t`qv th`Z c`i D`jL, cY`PvjvbiU thLv`b `h Ae`vq Ges th c`igvY i`q`Q tm wf`E`Z Lvjvm`hvM`									
311	OBPC-1/296/14 c`b`i Ae`vbt YARD-JR & 7 #Ut tmt 01/16 (248) Rot.No-2304/10 L/No-CEL-33	Avi/Gj tgvZv`eK c`Y`i eybv		t	583 CTNS AIR CONDITION S/PARTS						
		c`Y`i c`igvb		t	15366.47 KGS						
		KwqK cix`vq c`B c`Y`i bvg		t							
		c`Y`i bvg		t	AIR CONDITION						
		c`Y`i c`igvb I IRb		t	14899.00 KGS (N.W.)						
		c`Y`i ^Zix t`k		t	CHINA						
		K`UBbvi bai		t	IRNU-5511326 X 40 WHLU-0225395 X 20						
		KwqK cix`vq c`B c`Y`i eybvt- mnKvix Kwgkbvi (#bjvg) g`nv`qi wbt`k tgvZv`eK YARD-JR&7 G Dc`Z n`q PeK c`Zib`a Rbve emygÎ eoqv (Y-7), evey Kwš- bv_ (Y-JR) e``i w`bivc`Ev wefv`Mi c`Zib`a Rbve bwi`Qi D`İb fBqv (Y-7), t``jvqvi tnv`mb (1799) (Y-JR) Ges ivR` KgKZv (Bb`f`U) Dc`Z`Z e`YZ cY`PvjvbiU Bb`f`U Kiv nq c`Y`i weeiY I we`wiZ Z` wbtg QK AvKv`i Dc`vcb Kiv nj									
		μt bs	K`UBbvi bai	c`Y`i bvg	c`igvY	BDibU	g`Wj	K`vwmU	tbU IRb	eIU	^Zix t`k
		01	WHLU-0225395 X 20	Splits Air Conditioner	101	Indoor Unit	Aus-12c53f-150 P(6) (A7)	3200 W	1010.00	WIN	China
101	Outdoor Unit				Aus-12c53f-150 P(6) (A7)	1220 W	2929.00	WIN			
2	Indoor Unit				Aus-18c53f120c15 (A7)	4800 W	24.00				
2	Outdoor Unit				Aus-18c53f120c15 (A7)	2020 W	78.00				
02	IRNU-5511326 X 40	Splits Air Conditioner	61	Indoor Unit	Aus-24c53f230t6(7)	6000 W	1037.00	WIN			
			61	Outdoor Unit	Aus-24c53f230t6(7)	2290 W	3599.00	WIN			
			122	Indoor Unit	Aus-18c53f120c6(A7)	4800 W	1464.00	WIN			
			122	Outdoor Unit	Aus-18c53f120c6(A7)	2020 W	4758.00	WIN			
TOTAL			572				14899.00				
KwqK cix`vY Kv`j 572 CTNS AIR CONDITION c`lqv hvq  Avg`vb` b`wZ kZ, ixU gvgjv hvPvB I Ab`vb` kZw` c`Zcvjb mv`c`` cY`,`j thLv`b `h Ae`vq i`q`Q tm wf`E`Z Lvjvm`hvM`  Av`jvP` cY` thLv`b `h Ae`vq i`q`Q tm Ae`vq cY` t`L weW Kivi Rb` weWi`K c`vgk t`qv hvq											

K'vt μt bs	jU bs	gvjvgtji weeiY I cñgb							
312	OBP-4/21/14 cþb'i Ae_vbt SHED-N IWH #Ut tmt 04/15 (60) #Ut tmt 05/15 (31) Rot.No-2014/383 B/L No : CPW BKKBDCGP023107 bll_bs-246/Kvm/AK/ G_vtþbvtAbt/msþkvt/ #Ut tmt-05/15/126 ZwiLt 26/01/16 Bs	Avi/Gj tgvZvteK cþY'i eybv		t	01 PLTS CHEMICAL				
		cþY'i cñgb		t	G. WT: 520.00 KGS.				
		KwqK cix¶vq cñB cþY'i bñg		t					
		μ bs	þkW bs	cþY'i bñg	cþY'i cñgy	cþY'i IRb			
						Mm (þKIR)	cY" eZz tgvotKi IRb	bñU (þKIR)	
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	
		1.	SHED-N IWH	FULLRS EARTH FOR DECOLOURISATION TONSIL OPTIMUM 237 FF (cñZ e_vM 25 þKIR Kþi)	01 PLTS = 24 BAGS	6048.00	48.00	600.00	
		TOTAL GROSS & NET WEIGHT :			01 PLTS	6048.00	48.00	600.00	
		^Zix t`k		t	MADE IN INDONESIA				
		Drcv`þbi ZwiL		t	NOT FOUND				
þgqv` DËxþYi ZwiL		t	NOT FOUND						
KwqK cix¶vq cñB cþY'i eybvt- mnKvix Kñgkbvi (ñbjvg) gþnv`q ñbþ`k tgvZvteK SHED-N IWH G Dcñ_Z nþq PeK cñZñbñ, e`i ñbivcËv wefvþMi cñZñbñ Ges ivR` KgKZv (Bbþf>Ux) Dcñ_ZþZ eñYZ cY" PñjvñU (Bbþf>Ux) Kiv nq Bbþf>UxKvþj TONSIL OPTIMUM 237 FF cvlqv hvq ``ePqþbi ñfiËþZ 24 e_vM IRb Kþi Mm IRb 6048.00 þKIR Ges bñU IRb 600.00 þKIR cvlqv hvq cþY'i bgþv ñbjvg kvLvq bgþv Kþ¶ msñ¶Z AvþQ Zþe cY"U eZgvþb e`envi DcþhVmx ñKbv tm wehqñU ñbñðZ nlvñi Rb" Kv÷g j`veþiUiX, Kv÷g nvDm, PÆMñg eivei bgþv tciY Kiv thþZ cvþi j`veþiUiX nþZ cñB ñitcvþUi tci¶þZ Ges Avg`vbx bññZ Avþ`k Gi kZ cñZcvjb, ixU gvgjv hvPñB I Ab`vb` cþhvR" kZñ` cñZcvjb mñtcþ¶ cY" PñjvñU LvjvmþhvM" AvþjvP" cY" PñjvñU thLvþb th Ae_vq iþqþQ tm Ae_vq cY" t`þL weW Kivi Rb" weWwiþK cñvgk t`qv hvq DþjL" th, AvþjvP" cY" PñjvñU thLvþb th Ae_vq iþqþQ tm ñfiËþZ LvjvmþhvM"									
313	OBP-3/176/13 cþb'i Ae_vbt SHED-13 IWH #Ut tmt 04/15 (75) #Ut tmt 05/15 (39) Rot.No-689/13 B/L No : MCC-322-JBLFF01-SWH-1 bll_bs-246/Kvm/AK/ G_vtþbvtAbt/msþkvt/ #Ut tmt-05/15/126 ZwiLt 26/01/16 Bs	Avi/Gj tgvZvteK cþY'i eybv		t	25 CTNS R/G				
		cþY'i cñgb		t	G. WT: 688.00 KGS.				
		KwqK cix¶vq cñB cþY'i bñg		t					
		μ bs	þkW bs	cþY'i bñg	cþY'i cñgy	cþY'i IRb			
						Mm (þKIR)	cY" eZz tgvotKi IRb	bñU (þKIR)	
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	
		1.	SHED-13 IWH	B>UvijvBbvi	09 Ctns	560.00	-	-	
				þjþfj	07 Ctns	99.90	-	-	
				÷xKvi	09 Ctns	96.65	-	-	
		Total Gross & Net Weight :			25 Ctns	756.55	-	-	
%Zix t`k		t	NOT FOUND						
KwqK cix¶vq cñB cþY'i eybvt- mnKvix Kñgkbvi (ñbjvg) gþnv`q ñbþ`k tgvZvteK SHED-13 IWH G Dcñ_Z nþq PeK cñZñbñ, e`i ñbivcËv wefvþMi cñZñbñ Ges ivR` KgKZv (Bbþf>Ux) Dcñ_ZþZ eñYZ cY" PñjvñU KwqK cix¶v (Bbþf>Ux) Kiv nq Bbþf>UxKvþj 25 (cñþk) KvUb cþY'i 09 (bq) KvUb B>UvijvBbvi, 07 (mñZ) KvUb þjþfj Ges 09 (bq) KvUb ÷xKvi cvlqv hvq AvþjvP" cY" eybv, cñgb I IRb 12 bs Kjvþg DþjL Kiv nþqþQ þjþfj I B>UvijvBbvi Gi bgþv ñbjvg kvLvñ tMvjv KgKZvi ñBKU msñ¶Z AvþQ Avg`vbx bññZ Avþ`k Gi kZ cñZcvjb, ixU gvgjv hvPñB I Ab`vb` cþhvR" kZñ` cñZcvjb mñtcþ¶ cY" PñjvñU LvjvmþhvM"   AvþjvP" cY" PñjvñU thLvþb th Ae_vq iþqþQ tm Ae_vq cY" t`þL weW Kivi Rb" weWwiþK cñvgk t`qv hvq DþjL" th, AvþjvP" cY" PñjvñU thLvþb th Ae_vq iþqþQ tm ñfiËþZ LvjvmþhvM"									

K'it ut bs	jU bs	gvjgv'tji weeiY I ciigv																															
314	OBP-3/121/14 c#b'i Ae_vbt Shed-9 L/F তম 02/15 (30) তম 03/15 (54) তম 04/15 (101) তম 05/15 (53) Rot.No-2014/1726 B/L-FLL14050070 b_ bs-246/Kvm/AK/ G'vt#bvtAbt/ms#kvt/ তম-05/15/126 Zwilt 26/01/16 Bs	<u>Avi/Gj tgvZveK c#Y'i eybv</u> t 74 CTNS, HAND GLAVES c#Y'i ciigv t G.WT : 350.00 KGS. <u>KwqK cix'vq c#B c#Y'i vek` weeiY, ciigvY BZ'w` Z_` b'tg Zzj aiv n'tjv t</u></div> <div><table><tr><th rowspan="2">μ bs</th><th rowspan="2">#kW bs</th><th rowspan="2">c#Y'i big</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="3">c#Y'i IRb</th></tr><tr><th>Mm (iKiR)</th><th>cY`eZIZ tgvotKi IRb</th><th>biU (iKiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1.</td><td>SHED-9 L/F</td><td>COTTON HAND COVER</td><td>74 CTNS</td><td>740.00</td><td>74.00</td><td>666.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT:</td><td>74 CTNS</td><td>740.00</td><td>74.00</td><td>666.00</td></tr></table> Zix t`k t MADE IN BANGLADESH</div> <div></div> <div><u>KwqK cix'vq c#B c#Y'i eybvt-</u> mnKvix Kigkbvi (ibjvg) g#nv`q wb`k tgvZveK SHED-09 L/F G Dcw`Z n'tq PeK ciZbwa I iivR` KgKZv (Bb'tf>Ux) Dcw`ZtZ eiYZ cb`PvjvbU Bb'tf>U Kiv nq  Bb'tf>UKv'tj 74 CTNS COTTON HAND COVER cvlqv hvq  c#Y'i eybv I ciigvbm n we`wiZ Z_` Dc'tjwLZ Q'tK we`wiZ Zzj aiv n'tjv Av'tjvP` cY` Pvjv'tbi bgbv D'tEjv bceK ibjvg kvLvi bgbv K't' msiv'Z Av'tQ Avg`vb bxwZ Av't`tki kZ cwZcvjb, ixU gvgjv hvPvB I Ab`vb` c#hvR` kZw` ciZcvjb mv#c't' cY`PvjvbU Lvjvm#hvM` Av'tjvP` cY` PvjvbU thLv'tb th Ae_vq i'tq'tQ tm Ae_vq cY` t`tL weW Kivi Rb` weWvi'tK ciigk t`lqv hvq D'tj- L` th, Av'tjvP` cY` PvjvbU thLv'tb th Ae_vq i'tq'tQ tm wf'tE'tZ Lvjvm#hvM`	μ bs	#kW bs	c#Y'i big	c#Y'i ciigvY	c#Y'i IRb			Mm (iKiR)	cY`eZIZ tgvotKi IRb	biU (iKiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1.	SHED-9 L/F	COTTON HAND COVER	74 CTNS	740.00	74.00	666.00	TOTAL GROSS & NET WEIGHT:			74 CTNS	740.00	74.00	666.00
μ bs	#kW bs	c#Y'i big					c#Y'i ciigvY	c#Y'i IRb																									
			Mm (iKiR)	cY`eZIZ tgvotKi IRb	biU (iKiR)																												
(1)	(2)	(3)	(4)	(5)	(6)	(7)																											
1.	SHED-9 L/F	COTTON HAND COVER	74 CTNS	740.00	74.00	666.00																											
TOTAL GROSS & NET WEIGHT:			74 CTNS	740.00	74.00	666.00																											
315	OBP-3/50/14 c#b'i Ae_vbt SHED-13 তম 05/14 (24) তম 08/14 (42) তম 01/15 (22) তম 02/15 (66) তম 03/15 (74) তম 04/15 (115) তম 05/15 (66) Rot.No-2014/542 L/No-011003145P b_ bs-246/Kvm/AK/ G'vt#bvtAbt/ms#kvt/ তম-05/15/126 Zwilt 26/01/16 Bs	<u>Avi/Gj tgvZveK c#Y'i eybv</u> t EL/TIN PLATE <u>KwqK cix'vq c#B c#Y'i big</u> t ELECTRIC TIN PLATE c#b'i ciigv I IRb t 50 SHEET 77.00 KGS (G.WT) 57.00 KGS (N.WT) Zix t`k t JAPAN</div> <div></div> <div><u>KwqK cix'vq c#B c#Y'i eybvt-</u> mnKvix Kigkbvi (ibjvg) g#nv`tqi wb`k tgvZveK PeK ciZbwa, Avi. I (ibjvg) Gi Dcw`ZtZ eiYZ j'tUi cY` Bb'tf>U Kiv nq  c#Y'i bgbv ibjvg kvLvi m'v'uj i`'tg msiv'Z Av'tQ Lvjvm Kvhumg Gi c#e Avg`vb bxwZ kZ cwZcvjb, ixU gvgjv hvPvB I Ab`vb` kZw` ciZcvjb mv#c't' Lvjvm#hvM`  cY` thLv'tb th Ae_vq i'tq'tQ tm Ae_vq cY` t`tL weW Kivi Rb` ciigk t`qv hvq Av'tjvP` cY` thLv'tb th Ae_vq i'tq'tQ tm wf'tE'tZ Lvjvm#hvM`																															

K'vt μt bs	jU bs	gvjvgtji weeiY I cigvb																																													
316	OBP-4/32/15 c#b"i Ae_vbt SHED-N-(L/F) Ut tmt 05/15 (68) Rot.No-306/15 BL/No-HOU/ CHT/ DG136 b_ bs-246/Kvm/AK/ G_vt#bvtAbt/ms#kvt/ Ut tmt-05/15/126 ZwiLt 26/01/16 Bs	AvBIRGg tgvZ#eK c#Y"i eYbv	t	PRINTED MATERIALS (CATALOGUES)																																											
		AvBIRGg c#Y"i cigvb	t	G.WT : 79.00 KGS																																											
		Avi/Gj tgvZ#eK c#Y"i eYbv	t	01 CTNS, PRINTED MATERIALS																																											
		Avi/Gj c#Y"i cigvb	t	G.WT : 79.00 KGS																																											
		KwqK cixvq cvB c#Y"i bvg	t																																												
		<table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>^Zix t`k</th><th>c#Y"i cigvY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th></th><th>Mm (tKIR)</th><th>tgotKi IRb</th><th>bU (tKIR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1</td><td>SHED-N (L/F)</td><td>Printed Materials (Chromatography Product Guide 15/16 Serving 99 Countries, Phenomenex)</td><td>Not Found</td><td>02 Ctns</td><td>91.15</td><td>7.00</td><td>84.15</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>02 Ctns</td><td>91.15</td><td>7.00</td><td>84.15</td></tr></table>						μ bs	#kW bs	c#Y"i bvg	^Zix t`k	c#Y"i cigvY	c#Y"i IRb								Mm (tKIR)	tgotKi IRb	bU (tKIR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1	SHED-N (L/F)	Printed Materials (Chromatography Product Guide 15/16 Serving 99 Countries, Phenomenex)	Not Found	02 Ctns	91.15	7.00	84.15	TOTAL GROSS & NET WEIGHT :				02 Ctns	91.15	7.00	84.15
μ bs	#kW bs	c#Y"i bvg	^Zix t`k	c#Y"i cigvY	c#Y"i IRb																																										
					Mm (tKIR)	tgotKi IRb	bU (tKIR)																																								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																								
1	SHED-N (L/F)	Printed Materials (Chromatography Product Guide 15/16 Serving 99 Countries, Phenomenex)	Not Found	02 Ctns	91.15	7.00	84.15																																								
TOTAL GROSS & NET WEIGHT :				02 Ctns	91.15	7.00	84.15																																								
		KwqK cixvq cvB c#Y"i eYbv- mnKvix Kwqkbvi (ibjvg) gtnv`qi #b#`k tgvZ#eK SHED-N G Dc_ Z n#q PeK c#Z#b#a ivR` KgKZvi (Bb#f#U) Dc_ #Z#Z e#YZ cY`PvjvbuU KwqK cixv (Bb#f#U) Kiv nq Bb#f#UKv#j (17 X 11.50 X 5.50) mvB#Ri 02 CTNS, PRINTED MAETERIALS (CATALOGUES) eB AvKv#i cvIqv hvq KvUb 02 (`B) #U Mm IRb (55.95 + 35.20) = 91.15 tKIR  cY` e`Z#Z L#j KvU#bi IRb (3.50 + 3.50) = 7.00 tKIR  c#Y"i b#U IRb (91.15 - 7.00) = 84.15 tKIR  c#Z#U eB#qi Dc#i CHROMATOGRAPHY PRODUCT GUIDE 15/16 SERVING 99 COUNTRIES, PHENOMENEX t`L#Z cvIqv hvq, hv Dc#j#LZ Q#K we`wiz f#e D#j-L Kiv n#q#Q  Avi/Gj I AvBIRGg Abt#q# c#Y"i IRb m#VK e#j cZ#qgvb  Bb#f#U#Kv#j Av#jvP` cY` Pvjv#bi bgb# msMn Kiv n#q#Q hv #bjvg kvLvi bgb# K#` ms#`Z Av#Q  Avg`#b b#Z Av#`#ki kZ c#Zcvjb, ixU gvgjv hvPvB I Ab`vb` c#h#R` kZ#` c#Zcvjb mv#c#` Lvjvm#h#M`  Av#jvP` cY` PvjvbuU thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L #eW Kivi Rb` #eWwi#K c#vgk t` Iqv hvq  D#j-L` th, Av#jvP` cY` PvjvbuU thLv#b th Ae`vq i#q#Q tm #f#E#Z Lvjvm#h#M` Bb#f#U t#k#I cY` PvjvbuU c#vq e`#i tndvR#Z ivLv n#q#Q IGM Gi Kw mshy`																																													
317	OBP-4/07/15 c#b"i Ae_vbt SHED-N W/H Ut tmt 04/15 (19) Ut tmt 05/15 (17) Ut tmt 06/15 (34) Rot.No-2014/2717 L/No-JSSE-1412115 b_ bs-345/Kvm/AK/ G_vt#bvtAbt/ms#kvt/ Ut tmt-06/15/123 ZwiLt 26/01/16 Bs	Avi/Gj tgvZ#eK c#Y"i eYbv	t	FABRICS																																											
		c#Y"i cigvb	t	02 ROLLS = 82.00 KGS																																											
		KwqK cixvq cvB c#Y"i bvg	t																																												
		c#Y"i bvg	t	FABRICS																																											
		c#Y"i cigvY I IRb	t	02 ROLLS G.W.-80.00 KGS, N.W. 76.00 KGS																																											
		c#Y"i ^Zix t`k	t	NOT FOUND																																											
		KwqK cixvq cvB c#Y"i eYbv- mnKvix Kwqkbvi (ibjvg) gtnv`qi #b#`k tgvZ#eK SHED-N PeK c#Z#b#a Gi Dc_ #Z#Z cY` Bb#f#U Kiv nq  Bb#f#UKv#j 2 tivj FABRICS IRb K#i c#Y"i Mm IRb (38+42) = 80.00 tKIR Ges tbU IRb (36+40) = 76.00 tKIR cvIqv hvq  cb` PvjvbuU bgb# D#E#jb ceK #bjvg kvLvi bgb# K#` ms#`Z Av#Q LvjvmKv#j Avg`#b b#Zi kZ c#Zcvjb, gvgjv m#v#S- Z_` hvPvB I Ab`vb` kZ#` c#Zcvjb mv#c#` cY` Lvjvm#h#M` Av#jvP` cY` thLv#b th Ae`vq i#q#Q tm Ae`vq cY` t`#L #eW Kivi Rb` #eWwi#K c#vgk t` qv hvq																																													

<i>K'vt ut bs</i>	<i>ju bs</i>	<i>gvjgv tji eeiY I cigv</i>		
318	OBP-4/48/14 c#b"i Ae ⁻ vbt SHED-N (W/H) Ut tmt 04/15 (22) Ut tmt 05/15 (19) Ut tmt 06/15 (35) Rot.No-2014/1260 L/No-AMIGL-1401115294 b_ bs-345/Kvm/AK/ G"vt#bvtAbt/ms#kvt/ tUt tmt-06/15/123 Zwilt 26/01/16 Bs	<u>Avi/Gj tgvZteK c#Y"i eYbv</u>	<i>t</i>	FABRICS
		<i>c#Y"i cigv</i>	<i>t</i>	07 ROLLS = 115.00 KGS
		<u>KwqK cixvq c#B c#Y"i bvg t</u>		
		<i>c#Y"i bvg</i>	<i>t</i>	FABRICS (c# ÷ K Ges Kvc AvUv " q jvMv#bv)
		<i>c#Y"i cigvY I IRb</i>	<i>t</i>	07 ROLLS = 113.13 KGS
319	OBP-3/49/15 c#b"i Ae ⁻ vbt SHED-13 IWH Ut tmt 04/15 (37) Ut tmt 05/15 (23) Ut tmt 06/15 (38) Rot.No-2014/2703 UD : 09.11.14 L/No-14112113 b_ bs-345/Kvm/AK/ G"vt#bvtAbt/ms#kvt/ tUt tmt-06/15/123 Zwilt 26/01/16 Bs	<u>Avi/Gj tgvZteK c#Y"i eYbv</u>	<i>t</i>	C/POWDER
		<i>c#Y"i cigv</i>	<i>t</i>	01 PLT = 506.00 KGS
		<u>KwqK cixvq c#B c#Y"i bvg</u>	<i>t</i>	
		<i>c#Y"i bvg</i>	<i>t</i>	HI CAST PREMIUM MOLDING PLASTER MUNGYO GYPSUM
		<i>c#Y"i cigv I IRb</i>	<i>t</i>	12 e ⁻ v f#jv + 8 e ⁻ v Qov dvUv (IRb tbqv m#e nqib Z#e e ⁻ -vi M#q 25 tKR D#jL cvIqv hvq)
		<i>c#Y"i ^Zix t`k</i>	<i>t</i>	KOREA
		<u>KwqK cixvq c#B c#Y"i eYbv</u> - Gvm (bvjvg) g#nv`qi Z#eav#b MvZ U#gi c#Zib#a, PeK c#Zib#a Ges AKk#bqv c#Zib#a i Dc# Z#Z Av#jvP" PvjvbLvBv Bb#f#U Kiv nq  c#Y"i e <sup>-</sup> -v, #jv t#kW Qov#bv QUv#bv Ges tQov dvUv Ae <sup>-</sup> vq i#q#Q  c#Y"i bgv msM#nZ  Avg`vib b#Zi kZ, gvgjv ms#vŠ- Z_ hvPvB I Ab"vb" kZ#` c#Zcvjb mv#c#q cY" Lvjm#hvM"  Av#jvP" cY" thLv#b #h Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY" t`#L #eW Kivi Rb" #eWi#K cingk t`qv hvq		

K'vt μt bs	jU bs	gvjgv†ji weeiY I cūigv																																			
320	OBP-3/143/14 c†b"i Ae⁻vbt SHED-13 IWH †Ut †mt 04/15 (64) †Ut †mt 05/15 (34) †Ut †mt 06/15 (46) Rot.No-2014/1458 B/L No:TKKHH CGP144913 b_ bs-345/Kvm/AK/ G"vt†bvtAb†ms†kvt/ †Ut †mt-06/15/123 ZviiLt 26/01/16 Bs	Avi/Gj tgvZ†eK c†Y"i eYbv t 06 PKGS FABRICS c†Y"i cūigv t G. WT: 180.00 KGS. KwqK cix†vq cūB c†Y"i bvg t <table><tr><th>μ bs</th><th>†kW bs</th><th>c†Y"i bvg</th><th>c†Y"i cūigv</th><th colspan="3">c†Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†KūR)</th><th>cY" e"Z†Z tgv†K† IRb</th><th>būU (†KūR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1</td><td>SHED-13 IWH</td><td>FABRICS</td><td>06 PKGS</td><td>188.00</td><td>3.00</td><td>185.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>06 PKGS</td><td>188.00</td><td>3.00</td><td>185.00</td></tr></table> %Zix †`k t MADE IN TAIWAN (As Per Sticker)</div> <div>KwqK cix†vq cūB c†Y"i eYb†- mnKvix Kūgkbvi (†bjvg) g†nv`q †b†`k tgvZ†eK SHED-13 IWH G Dc" Z n†q PeK cūZūba I ivR⁻ KgKZv (Bb†f>Ux) Dc" †Z†Z e†YZ cY"†vjvūU (Bb†f>Ux) Kiv nq  Bb†f>UxK†j 06 PKGS, FABRICS c†lqv hvq  Bb†f>UK†j 100% IRb K†i Mm 188.00 †KūR Ges būU IRb 185.00 †KūR c†lqv hvq  Av†jvP" cY" †vjv†bi bg†v †bjvg kvLvi bg†v K†† ms††† Av†Q  Avg`vbx būZ Av†`k Gi kZ cūZc†jb, ixU gvgjv hv†B I Ab"vb" c†hvR" kZ" cūZc†jb mv†c†† cY"†vjvūU Lv†vm†hvM"   Av†jvP" cY" †vjvūU †hLv†b †h Ae⁻vq i†q†Q †m Ae⁻vq cY" †`L †eW Kivi Rb" †eW†i†K cūgk †`qv hvq D†jL" †h, Av†jvP" cY" †vjvūU †hLv†b †h Ae⁻vq i†q†Q †m †f††Z Lv†vm†hvM"	μ bs	†kW bs	c†Y"i bvg	c†Y"i cūigv	c†Y"i IRb							Mm (†KūR)	cY" e"Z†Z tgv†K† IRb	būU (†KūR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1	SHED-13 IWH	FABRICS	06 PKGS	188.00	3.00	185.00	TOTAL GROSS & NET WEIGHT :			06 PKGS	188.00	3.00	185.00
μ bs	†kW bs	c†Y"i bvg	c†Y"i cūigv	c†Y"i IRb																																	
				Mm (†KūR)	cY" e"Z†Z tgv†K† IRb	būU (†KūR)																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1	SHED-13 IWH	FABRICS	06 PKGS	188.00	3.00	185.00																															
TOTAL GROSS & NET WEIGHT :			06 PKGS	188.00	3.00	185.00																															
321	OBP-3/213/13 c†b"i Ae⁻vbt SHED-13 IWH †Ut †mt 04/15 (76) †Ut †mt 05/15 (40) †Ut †mt 06/15 (49) Rot.No-1940/12 B/L No: APL-03-FML-15 b_ bs-345/Kvm/AK/ G"vt†bvtAb†ms†kvt/ †Ut †mt-06/15/123 ZviiLt 26/01/16 Bs	Avi/Gj tgvZ†eK c†Y"i eYbv t 01 CRATE R/G c†Y"i cūigv t G. WT: 180.00 KGS. KwqK cix†vq cūB c†Y"i bvg t <table><tr><th>μ bs</th><th>†kW bs</th><th>c†Y"i bvg</th><th>c†Y"i cūigv</th><th colspan="3">c†Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm (†KūR)</th><th>cY" e"Z†Z tgv†K† IRb</th><th>būU (†KūR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1</td><td>SHED-13 IWH</td><td>MACHINE</td><td>01 CRATE</td><td>180.00</td><td>-</td><td>180.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>01 CRATE</td><td>180.00</td><td>-</td><td>180.00</td></tr></table> %Zix †`k t †gūk†bi M†q c†lqv hvqūb </div> <div>KwqK cix†vq cūB c†Y"i eYb†- mnKvix Kūgkbvi (†bjvg) g†nv`q †b†`k tgvZ†eK SHED-13 IWH G Dc" Z n†q PeK cūZūba Rb†e b††g†nv†` I ivR⁻ KgKZv (Bb†f>Ux) Dc" †Z†Z e†YZ cY"†vjvūU (Bb†f>Ux) Kiv nq Bb†f>UxK†j 01 CRATE, MACHINE c†lqv hvq g†jZ †Kvb K††R† Rb" Avg`†bKZ.†gūkb Z†nv tgv†bi M†q †jLv bv †vKv Ges tgv†bi Gi K"†v†jM/c"†Ks †j÷ bv c†lqv †Kvb ai†bi†K RvZ†q tgvkb Z† Rv† hvqūb  e"†i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kiv 100% IRb †b†δZ Kiv m†e nqūb  Lv†vmK†j c†Y"i IRb †b†δZ mv†c†† Qv†hvM"   Bb†f>UxK†j G `B†ii †bjvg kvLvi mie†vKZ.IRb †††j cūB c†Y"i IRb msμvš- Z_†" Dc†jv†Z Q†K†Z †e††iZ Z†j a†v n†jv Avg`vbx būZ Av†`k Gi kZ cūZc†jb, ixU gvgjv hv†B I Ab"vb" c†hvR" kZ" cūZc†jb mv†c†† cY"†vjvūU Lv†vm†hvM" Av†jvP" cY" †vjvūU †hLv†b †h Ae⁻vq i†q†Q †m Ae⁻vq cY" †`L †eW Kivi Rb" †eW†i†K cūgk †`qv hvq D†jL" †h, Av†jvP" cY" †vjvūU †hLv†b †h Ae⁻vq i†q†Q †m †f††Z Lv†vm†hvM" bg†v n†m†e tgv†B†j av†bKZ.Q†e Rgv †`lqv n†q†Q	μ bs	†kW bs	c†Y"i bvg	c†Y"i cūigv	c†Y"i IRb							Mm (†KūR)	cY" e"Z†Z tgv†K† IRb	būU (†KūR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1	SHED-13 IWH	MACHINE	01 CRATE	180.00	-	180.00	TOTAL GROSS & NET WEIGHT :			01 CRATE	180.00	-	180.00
μ bs	†kW bs	c†Y"i bvg	c†Y"i cūigv	c†Y"i IRb																																	
				Mm (†KūR)	cY" e"Z†Z tgv†K† IRb	būU (†KūR)																															
(1)	(2)	(3)	(4)	(5)	(6)	(7)																															
1	SHED-13 IWH	MACHINE	01 CRATE	180.00	-	180.00																															
TOTAL GROSS & NET WEIGHT :			01 CRATE	180.00	-	180.00																															

K't μt bs	jU bs	gvjvgtji weeiY I ciigb																																													
322	OBP-3/82/15 c#b"i Ae-vbt SHED-12 IWH Ut tmt 07/15 (25) Rot.No-2015/459 B/L No : 4351- 0528501-012 b_ bs-410/Km/AK/ G"vt#bvtAby/ms#kvt/ Ut tmt-07/15/127 Zmilt 26/01/16 Bs	Avi/Gj tgvZvteK c#Y"i eYb t 08 CASE, SPARE PARTS c#Y"i ciigb t G. WT: 2256.00 KGS. KmqK cix¶vq c#B c#Y"i bvg t <table><tr><th>μ bs</th><th>#kW bs</th><th>c#Y"i bvg</th><th>xi†k</th><th>c#Y"i ciigY</th><th colspan="3">c#Y"i IRb</th></tr><tr><th></th><th></th><th></th><th></th><th></th><th>Mm (†KIR)</th><th>†gvo†Ki IRb</th><th>bU (†KIR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>12 IWH</td><td>†ivj AvKv†i tgvU Off White Color Gi Kaj AvKvZi e- </td><td>CHINA</td><td>08 PKGS</td><td>2256.00</td><td>-</td><td>-</td></tr><tr><td colspan="4">TOTAL GROSS & NET WEIGHT :</td><td>08 PKGS</td><td>2256.00</td><td>-</td><td>-</td></tr></table> KmqK cix¶vq c#B c#Y"i eYb t- mnKvix Kigkbvi (bjvg) g#nv`q #b†`k tgvZvteK SHED-12 (IWH) G DcWZ n†q PeK ciZibia Rbie tgv Rimg I ivR- KgKZv (Bb†fUx) DcWZ†Z eY†Z cY"PrjvU Bb†fUx Kiv nq Bb†fUxKv†j 08U Kv†Vi e- †L†Z †cjvg ev†·i †fZ†i †ivj AvKv†i Ad †nvqvBU Kvjv†ii tgvU K††ji gZ Kvco †L†Z †cjvg cix¶¶Z ciZiU e- Gi M†q c#Y"i mBR h_vμ†g-(1) 19.00M X 3.9M (2 e-), (2) 21. 5M X 3.9M (2 e-), (3) 29.00M X 3.93M (2 e-), (4) 19.50M X 3.9M (2 e-) c#Y"i ciZiU e†·i M†q Mm IRb D†jL Av†Q Mm IRb ,¶ji mgwó 2256.00 †KIR ciZiU e†·i M†q jvM†bv PRINTED STICKER G VALUABLE THINGS, NOT TO CUT THE GOODS WITH KNIFE OR BLADE BZ"v` †jLv Av†Q ciZiU e†·i M†q CUSTOM PURPOSE SAMPLE jvM†bv Av†Q cix¶¶Z ciZiU †ivj AZ"š- eo I fvi† nIqvq bU IRb †b†žZ nIqv m†e n†jv b ZvQvov c#Y"i M†q †Kv_vI bU IRb †jLv bVb cY"PrjvUUi bgb msMn Kiv n†q†Q hv †Mjv KgKZvi †bKU Rgv Kiv n†q†Q cKZ.c¶¶ cY"U †K †m †elqvU †b†žZ nIqv†i Rb" Kv÷g j"ve†iUix, Kv÷g nvDm, PÆMg eivei bgb †ciY Kiv th†Z c†i cix¶¶Z ciZiU c#Y"i e- Gi M†q PRINTED STICKER G HYDROCROSS II †jLv Av†Q j"ve†iUix n†Z c#B †i†c†Ui †c¶¶†Z Ges Avg`wb bxZ Av†`k, 2009-12 Gi kZ ciZc†jb, ixU gvgjv hvPvB I Ab"vb" c†hvR" kZv` ciZc†jb m†c†¶¶ Ab" †Kvb AvBmZ evav bv _vK†j cY"PrjvU Lvjvm†hvM" Av†jvP" cY"PrjvU thLv†b th Ae-vq i†q†Q †m Ae-vq cY" ††L †eW Kivi Rb" †eW†i†K civgk †`qv th†Z c†i D†jL", cY"PrjvU thLv†b th Ae-vq Ges th ciigv†b i†q†Q †m †f†žZ Lvjvm†hvM"						μ bs	#kW bs	c#Y"i bvg	xi†k	c#Y"i ciigY	c#Y"i IRb								Mm (†KIR)	†gvo†Ki IRb	bU (†KIR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	1.	12 IWH	†ivj AvKv†i tgvU Off White Color Gi Kaj AvKvZi e-	CHINA	08 PKGS	2256.00	-	-	TOTAL GROSS & NET WEIGHT :				08 PKGS	2256.00	-	-
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323	OBPC-2/255/12 c#b"i Ae vbt YARD-MPB Ut tmt 07/15 (70) Rot.No-0302/2012 L/No-PIL-86 b_ bs-410/Kvm/AK/ Gvt#bvtAbt/ms#kvt/ tUt tmt-07/15/127 ZwiLt 26/01/16 Bs	Avi/Gj tgvZteK c#Y"i eYbv c#Y"i ciigb KwqK cixvq cvB c#Y"i bvg %Zix t`k KtUBbvi bai	t t t t t	FURNITURE 148 PKG = 3306.50 KGS FURNITURE (SOFA, CONFERENCE TABLE, OFFICE CHAIR, OFFICE DESK, CRYSTAL LAMP AND ENERGY SHAVING BULV) CHINA PCIU-8226782 X 40.																																																																																																																									
KwqK cixvq cvB c#Y"i eYbv- Dc#iv ³ cY" PvjvbuU tRuU Kv÷gm wi#cVU Gi wfE#Z KwqK cixvvi cZte`b `Zix Kiv nq BbtfUKZ. cY" : FURNITURE (SOFA, CONFERENCE TABLE, OFFICE CHAIR, OFFICE DESK, CRYSTAL LAMP AND ENERGY SHAVING BULV). MZ 18/03/12Bs ZwiL D ³ Pvjv#bi cY" tWcyb Kigkbvi tgv: Kigi "RRigvb, ivR KgKZv kvnbv wkiY Ges mnKvix ivR KgKZv fvebv evjv `vk g#nv`qi Dc`Z#Z 100% KwqK cixvvi Kiv nq Ges 19/03/12Bs ZwiL AvB#Ug wfEK KwqK cixvvi cZte`b c`vb Kiv nq  KwqK cixvvi cZte`b Abbtq cvB c#Y"i we`wiZ Z` wb#g QK AvKv#i Dc`vcb Kiv nj																																																																																																																													
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K'vt μt bs	jU bs	gvjvgtji weeiY I cigvb
324	OBPC-1/378/15	Avi/Gj tgvZvteK c†Y'i eybv t 120 ROLLS, MEDIUM PAPER
	c†b"i Ae ⁻ vbt	SUBSTANCE
	YARD-MPB	
	†Ut †mt 08/15 (07)	c†Y'i cigvb t G.WT : 100013.00 KGS
	Rot.No-2015/495	
	L/No-MCC-	
	451785	
	b _ bs-455/Kvm/AK/	
	G'vt†bvtAbt/ms†kvt/	
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Zv i Lt 26/01/16 Bs		
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K'vt μt bs	jU bs	gvjvgtji weeiY I ciigv																																																																					
325	OBPC-2/648/12 c#b"i Ae_vbt YARD-3, 1, 11 Ut tmt 03/13 (60) Ut tmt 04/15 (84) Ut tmt 05/15 (43) Ut tmt 08/15 (32) Rot.No-1004/12. L/No-CCS-03 PFSL-01 b_ bs-353/Kvm/ AK/ iU gvgjv hvPB/15 ZwiLt 27/10/15 b_ bs-455/Kvm/AK/ Gvt#bvtAbt/ms#kvt/ tUt tmt-08/15/128 ZwiLt 26/01/16 Bs	<div>Avi/Gj tgvZvteK c#Y"i eybv t</div> <div>STC = 11 BLOCK DIMENSIONE GRANITE ROUGH BLOCKS.</div> <div>c#Y"i ciigv t</div> <div>1,18,380.00 KGS G.WT.</div> <div>KwqK cixvq cvB c#Y"i bvg t</div> <div>GRANITE ROUGH BLOCKS.</div> <table><tr><td>K#UBbvi b#i t</td><td>01.FCIU-2231903 X 20</td><td>02.FCIU-2596413 X 20</td></tr><tr><td>03.FCIU-2930372 X 20</td><td>04.FCIU-3195246 X 20</td><td>05.FCIU-3541375 X 20</td></tr></table> <div>KwqK cixvq cvB c#Y"i eybvt- mnKvix Kwgbvi (ibjvg) g#nv`qi wb`k tgvZvteK, Avi.I. (ibjvg) Ges PeK c#Zibwa Gi Dc#Z#Z eiYZ K#UBbviUi mxj L#j cY" Bb#f#U Kiv nq c#Y"i weeiY I we_v#iZ Z_` wb#g QK AvKv#i Dc_vcb Kiv nj </div> <table><tr><th>μt bs</th><th>c#Y"i bvg</th><th>K#UBbvi b#i</th><th>c#i</th><th>"N"</th><th>c</th><th>D'PZ</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td rowspan="2">01</td><td rowspan="11">GRANITE ROUGH BLOCKS.</td><td rowspan="2">FCIU-2231903 X 20.</td><td rowspan="2">(2) `P icP eo c#i</td><td>7 - 5</td><td>3 - 3</td><td>2 - 10</td></tr><tr><td>6 - 4</td><td>6 - 2</td><td>6 - 2</td></tr><tr><td rowspan="3">02</td><td rowspan="3">FCIU-2596413 X 20.</td><td rowspan="3">(3) #b icP eo c#i</td><td>7 - 0</td><td>3 - 8</td><td>3 - 0</td></tr><tr><td>9 - 8</td><td>2 - 6</td><td>3 - 8</td></tr><tr><td>9 - 10</td><td>2 - 8</td><td>3 - 6</td></tr><tr><td rowspan="2">03</td><td rowspan="2">FCIU-3541375 X 20.</td><td rowspan="2">(2) `P icP eo c#i</td><td>11 - 0</td><td>4 - 0</td><td>3 - 10</td></tr><tr><td>6 - 0</td><td>4 - 2</td><td>2 - 1</td></tr><tr><td rowspan="2">04</td><td rowspan="2">FCIU-3195246 X 20.</td><td rowspan="2">(2) `P icP eo c#i</td><td>6 - 50</td><td>5 - 0</td><td>5 - 3</td></tr><tr><td>10 - 0</td><td>3 - 9</td><td>2 - 6</td></tr><tr><td rowspan="2">05</td><td rowspan="2">FCIU-2930372 X 20.</td><td rowspan="2">(2) `P icP eo c#i</td><td>6 - 10</td><td>6 - 6</td><td>5 - 0</td></tr><tr><td>5 - 3</td><td>3 - 6</td><td>2 - 8</td></tr></table> <div>LvjvmKv#j Avg`vbx b#Z kZ, ixU gvgjv hvPB I Ab`vb` kZ#` c#Zcvjb mv#c#t  Lvjvm#hvM"  Av#jvP" cY" thLv#b #h Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWri#K cingk t`qv hvq </div>	K#UBbvi b#i t	01.FCIU-2231903 X 20	02.FCIU-2596413 X 20	03.FCIU-2930372 X 20	04.FCIU-3195246 X 20	05.FCIU-3541375 X 20	μt bs	c#Y"i bvg	K#UBbvi b#i	c#i	"N"	c	D'PZ	(1)	(2)	(3)	(4)	(5)	(6)	(7)	01	GRANITE ROUGH BLOCKS.	FCIU-2231903 X 20.	(2) `P icP eo c#i	7 - 5	3 - 3	2 - 10	6 - 4	6 - 2	6 - 2	02	FCIU-2596413 X 20.	(3) #b icP eo c#i	7 - 0	3 - 8	3 - 0	9 - 8	2 - 6	3 - 8	9 - 10	2 - 8	3 - 6	03	FCIU-3541375 X 20.	(2) `P icP eo c#i	11 - 0	4 - 0	3 - 10	6 - 0	4 - 2	2 - 1	04	FCIU-3195246 X 20.	(2) `P icP eo c#i	6 - 50	5 - 0	5 - 3	10 - 0	3 - 9	2 - 6	05	FCIU-2930372 X 20.	(2) `P icP eo c#i	6 - 10	6 - 6	5 - 0	5 - 3	3 - 6	2 - 8
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				6 - 0	4 - 2	2 - 1																																																																	
04		FCIU-3195246 X 20.	(2) `P icP eo c#i	6 - 50	5 - 0	5 - 3																																																																	
				10 - 0	3 - 9	2 - 6																																																																	
05		FCIU-2930372 X 20.	(2) `P icP eo c#i	6 - 10	6 - 6	5 - 0																																																																	
				5 - 3	3 - 6	2 - 8																																																																	
326	OBP-02/05/15 c#b"i Ae_vbt SHED-6 (L/F) Ut tmt 08/15 (57) Rot.No-2014/2482 L/No-5012340020 43 b_ bs-455/Kvm/AK/ Gvt#bvtAbt/ms#kvt/ tUt tmt-08/15/128 ZwiLt 26/01/16 Bs	Avi/Gj tgvZvteK c#Y"i eybv t NOTE BOOKS c#Y"i ciigv t 01 PLTS, GROSS WT - 280.00 KGS KwqK cixvq cvB c#Y"i bvg t c#Y"i bvg t NOTE PAD c#Y"i ciigv I IRb t 01 PLTS, 09 CTNS G.WT. 280.00 KGS, N.WT. 275.00 KGS c#Y"i ^Zix t`k t</div> <div>NOT FOUND</div> <div>KwqK cixvq cvB c#Y"i eybvt- mnKvix Kwgbvi (ibjvg) g#nv`qi wb`k tgvZvteK e>`ii SHED-6 (L/F) G Dc#Z n#q PeK c#Zibwa Rbie Av#kK Avj#, Gm.Avi.I.G. Ges Avi.I (ibjvg) Gi Dc#Z#Z cY"Pvjv#U Bb#f#U Kiv nq Bb#f#UxKv#j tgvU 01 c`v#jU G 09#U KvUb G tgvU 280.00 t#R (Mm) I 275.00 t#R (ibU) L#j ivB#Us c`W cvlqv hvq c#Y"i bgb# ibjvg kvLvi m`v#j i "tg msi#tZ Av#Q  bgb# t`#L cY"Pvjv#Ui g#` #baviY ceK i`evqb Gi Rb" Ab#iva Kiv nj Avg`vbx b#Z Av`k, 2012-15 kZ c#Zcvjb, ixU gvgjv ms#v#- Z_` hvPB I Ab`vb` kZ#` c#Zcvjb mv#c#t Ab#Kvb AvBbMZ evav bv_vK#j cY"Pvjv#U Lvjvm#hvM" Av#jvP" cY"Pvjv#U thLv#b #h Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWri#K cingk t`qv #h#Z cv#i D#jL", cY"Pvjv#U thLv#b th Ae_vq Ges th ciigvY i#q#Q tm #fiE#Z Lvjvm#hvM"																																																																					

K'vt μt bs	jU bs	gvjgv tji eeiY I cigvb		
327	OBP-02/10/15 c#b"i Ae"vbt SHED-6 (W/H) Ut tmt 09/15 (12) Rot.No-2015/536 L/No-WGXG1502 5036 b_ bs-511/Kvm/AK/ G"vt#bvtAbt/ms#kvt/ tUt #mt-09/15/103 ZwiLt 20/01/16 Bs	Avi/Gj tgvZvteK c#Y"i eYbv	t	INSULATING GLASS
		c#Y"i cigvb	t	01 CASE, GROSS WT-1700.00 KGS
		KwqK cixvq c#B c#Y"i bvg	t	
		c#Y"i bvg	t	GLASS SHEET
		c#Y"i cigvb I IRb	t	01 CASE, 21 PCS (17 cm fvj 4 cm fv2v)
328	OBP-5/38/15 c#b"i Ae"vbt SHED-CFS (IWH) Ut tmt 09/15 (07) Rot.No-2015/770. L/No-CPNBKK BDCGPRO 2566 b_ bs-511/Kvm/AK/ G"vt#bvtAbt/ms#kvt/ tUt #mt-09/15/129 ZwiLt 26/01/16 Bs	Avi/Gj tgvZvteK c#Y"i eYbv	t	P / FABRICS
		c#Y"i cigvb	t	03 CTNS, GROSS WT - 735.00 KGS
		KwqK cixvq c#B c#Y"i bvg	t	
		c#Y"i bvg	t	POLYESTER FABRICS
		c#Y"i cigvb I IRb	t	03 CTNS, GROSS WT - 73.50 KGS NET WT - 70.00 KGS
		c#Y"i ^Zix t`k	t	INDONESIA (AS PER STICKER)
		KwqK cixvq c#B c#Y"i eYbv- mnKvix Kwgbvi (ibjvg) gtnv`qi #b`k tgvZvteK e`tii SHED-6 (W/H) G Dc"Z n#q PeK c#Zibia Rbve Av#kK Avjx, Gm.Avi.I.G. Ges Avi.I (ibjvg) Gi Dc"Z#Z cY"PrjvbiU Bb#f#U Kiv nq  Bb#f#UxKv#j tgvU 01 tKm GLASS SHEET cvlqv hvq  cixvqZ cY"PrjvbiU#Z tgvU 21 cm GLASS SHEET Avg`wb Kiv n#q#Q cixvqZ GLASS SHEET ,ji g#a" 17 cm fvj 4 cm fv2v GLASS ,ji ^N" 86 BiA, c" 42 BiA Ges _K#bm 01 BiA cb"PrjvbiU#Z Avg`wbKZ.cY" AZ"s- eo, fvix I f#ynlqvq bgbv D#Evjb m#e nj bv  Avg`wb bx#Z Av#`k, 2012-15 kZ c#Zc#jb, ixU gvgjv msμs- Z" hvPvB I Ab"vb" kZv" c#Zc#jb m#v#c#q Ab"Kvb AvBbMZ evav bv _vK#j cY"PrjvbiU Lvjvm#hvm"  Av#jvP" cY"PrjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K c#vgk t`qv th#Z cv#i D#jL", cY"PrjvbiU thLv#b th Ae"vq Ges th cigvY i#q#Q tm #f#E#Z Lvjvm#hvm"		
		SHED-CFS (IWH) G Dc"Z n#q PeK c#Zibia Rbve #bjq, D"Pg#v eint mnKvix I Avi.I (ibjvg) Gi Dc"Z#Z cY"PrjvbiU Bb#f#U Kiv nq Bb#f#UxKv#j tgvU 03 KvUb PRINTED POLYESTER FABRICS cvlqv hvq cixvqZ Kvco, #jvi eni 59 BiA cY"PrjvbiU#Z tgvU 9#U tivj Av#Q cY"PrjvbiUi Mm IRb 73.50 tK#R I bxU IRb 70.00 tK#R bgbv `p#Z cY"PrjvbiU#Z Avgv`wbKZ.Kvco, #jv c#j#vi Kvco g#g c#Zqgvb cb" PrjvbiU bgbv D#Evjb ceK #bjvg kvLvi bgbv K#q msivqZ Av#Q Avg`wb bx#Z Av#`k, 2012-15 kZ c#Zc#jb, ixU gvgjv msμs- Z" hvPvB I Ab"vb" kZv" c#Zc#jb m#v#c#q Ab"Kvb AvBbMZ evav bv _vK#j cY"PrjvbiU Lvjvm#hvm" Av#jvP" cY"PrjvbiU thLv#b th Ae"vq i#q#Q tm Ae"vq cY" t`#L weW Kivi Rb" weWwi#K c#vgk t`qv th#Z cv#i D#jL", cY"PrjvbiU thLv#b th Ae"vq Ges th cigvY i#q#Q tm #f#E#Z Lvjvm#hvm"		

K'it μt bs	jU bs	gvjgv`ji weeiY I ciigvb																						
329	OBP-2/08/13 c`b`i Ae`vbt SHED-06 (IWH) †Ut †mt 09/15 (10) Rot.No-2128/12 L/No-MCC-53-QCLLBD-45  b_ bs-511/Km/AK/ G`vt`bvtAbt/ms`kvt/ †Ut †mt-09/15/129 ZwiLt 26/01/16 Bs	Avi/Gj tgvZv`teK c`Y`i eybv</div><div>t</div><div>FABRICS</div></div> <div><div>c`Y`i ciigvb</div><div>t</div><div>15 ROLL , GROSS WT - 250.00 KGS</div></div> <div><div>KmqK cix`vq c`B c`Y`i bvg</div><div>t</div><div></div></div> <div><div>c`Y`i bvg</div><div>t</div><div>FABRICS</div></div> <div><div>c`Y`i ciigvb I IRb</div><div>t</div><div>15 ROLL, GROSS WT - 160.00 KGS NET WT - 150.00 KGS</div></div> <div><div>c`Y`i `Zix †`k</div><div>t</div><div>NOT FOUND</div></div> <div><div>KmqK cix`vq c`B c`Y`i eybvt-</div><div>mnKvix Kmgkbi (ibjvg) g`nv`qi †b`k tgvZv`teK e`†ii SHED-06 (IWH) G Dc`Z n`q PeK c`Zib`ia Rbve Ave`y Kvjvg AvRv`, D`Pgub e`nt mnKvix I Avi.I (ibjvg) Gi Dc`Z`Z c`Y`Pvjv`U Bb`f`U Kiv nq  Bb`f`UxKv`j tgvU 15 †ivj Kv`jv</div><div>is Gi e`b`bv †mb`_UK FABRICS cvlqv hvq cix`vq Kvco`†jvi eni 58 B`A </div><div>c`Y`Pvjv`U`Z tgvU 15 †U †ivj Av`Q Avi Gj tgvZv`teK c`Y`Pvjv`U Mm IRb 250.00 †K`R †jLv</div><div>_vK`jI KmqK cix`vq c`Y`Pvjv`Ui Mm IRb 160.00 †K`R Ges †bU IRb 150.00 †K`R cvlqv hvq cb` Pvjv`U bgb` D`Evjb ceK †bjvg kvLvi bgb` K`† msiv`Z Av`Q bgb` †`L c`Y`Pvjv`U ijKvqY ceK Lvjvm †`qvi Rb` Ab`iva Kiv nj Avg`vb b`xZ Av`k,2012-15 kZ</div><div>c`Zcvjb, ixU gvgjv msμvš- Z` hvPvB I Ab`vb` kZw` c`Zcvjb m`c`† Ab`Kvb AvBbMZ evav bv _vK`j c`Y`Pvjv`U Lvjvm`hvM` Av`jvP` c`Y`Pvjv`U thLv`b †h Ae`vq i`q`Q †m Ae`vq c`Y` †`L weW Kivi Rb` weWvi`K cingvk †`qv †h`Z cv`i D`jL`, c`Y`Pvjv`U thLv`b †h Ae`vq</div><div>Ges †h ciigvY i`q`Q †m †f`E`Z Lvjvm`hvM`																						
330	OBP-3/110/15 c`b`i Ae`vbt SHED-12 (L/F) †Ut †mt 09/15 (22) Rot.No-2015/119 L/No-SO1760683  b_ bs-511/Km/AK/ G`vt`bvtAbt/ms`kvt/ †Ut †mt-09/15/129 ZwiLt 26/01/16 Bs	Avi/Gj tgvZv`teK c`Y`i eybv</div><div>t</div><div>TOOTH POWDER (SQUARE TOILETRIES LID)</div></div> <div><div>c`Y`i ciigvb</div><div>t</div><div>150 CTNS , WT - 300.00 KGS</div></div> <div><div>KmqK cix`vq c`B c`Y`i bvg</div><div>t</div><div></div></div> <div><div>c`Y`i bvg</div><div>t</div><div>MAGIC TOOTH POWER</div></div> <div><div>c`Y`i ciigvb</div><div>t</div><div>149 CTNS, 536.40 KGS (G.W.) 357.60 KGS (N.W.)</div></div> <div><div>c`Y`i `Zix †`k</div><div>t</div><div>BANGLADESH</div></div> <div><div>Drcv`†bi ZwiL t AUGUST/2014 †gqv`DExY Gi ZwiL</div><div>t</div><div>AUGUST/2016</div></div> <div><div>evU Gi bvg</div><div>t</div><div>MAGIC</div></div> <div><div>KmqK cix`vq c`B c`Y`i eybvt-</div><div>mnKvix Kmgkbi (ibjvg) g`nv`qi †b`k tgvZv`teK e`†ii SHED-12 (L/F) G Dc`Z n`q PeK c`Zib`ia Rbve `cb †Pšayx, (†U.AvB) I Avi.I (ibjvg) Gi</div><div>Dc`Z`Z c`Y`Pvjv`U Bb`f`U Kiv nq c`Y`i weeiY I we`wiZ Z` †b`g QK AvKv`i Dc`vcb</div><div>Kiv nj </div></div> <table><tr><th>μt bs</th><th>c`Y`i bvg</th><th>KvUb</th><th>icP</th><th>Mm IRb</th><th>b`U IRb (†K`R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th></tr><tr><td>01</td><td>MAGIC TOOTH POWER 1 CTNS = 48 PCS</td><td>149</td><td>7152</td><td>536.40</td><td>357.60</td></tr></table> <div><div>cb`Pvjv`U bgb` D`Evjb ceK †bjvg kvLvi bgb` K`† msiv`Z Av`Q  bgb` †`L c`Y`Pvjv`U ijKvqY ceK Lvjvm †`qvi Rb` Ab`iva Kiv nj  Avg`vb b`xZ Av`k,2012-15 kZ c`Zcvjb,</div><div>ixU gvgjv msμvš- Z` hvPvB I Ab`vb` kZw` c`Zcvjb m`c`† Ab`Kvb AvBbMZ evav bv _vK`j c`Y`Pvjv`U Lvjvm`hvM`  Av`jvP` c`Y`Pvjv`U thLv`b †h Ae`vq i`q`Q †m Ae`vq c`Y` †`L weW Kivi Rb` weWvi`K cingvk †`qv †h`Z cv`i  D`jL`, c`Y`Pvjv`U thLv`b †h Ae`vq Ges †h ciigvY i`q`Q †m †f`E`Z Lvjvm`hvM`					μt bs	c`Y`i bvg	KvUb	icP	Mm IRb	b`U IRb (†K`R)	(1)	(2)	(3)	(4)	(5)	(6)	01	MAGIC TOOTH POWER 1 CTNS = 48 PCS	149	7152	536.40	357.60
μt bs	c`Y`i bvg	KvUb	icP	Mm IRb	b`U IRb (†K`R)																			
(1)	(2)	(3)	(4)	(5)	(6)																			
01	MAGIC TOOTH POWER 1 CTNS = 48 PCS	149	7152	536.40	357.60																			

K'vt ut bs	jU bs	gvjvgv`ji eeiY I ciigv																								
331	OBP-4/68/04 c`b`i Ae`vbt</div> <div>Shed-N (IWH)</div> <div>eZgvb Ae`vb 3bs-`kW </div> <div>Ut tmt 06/14 (11)</div> <div>Ut tmt 08/15 (37)</div> <div>Ut tmt 09/15 (52)</div> <div>Rot.No-928/04</div> <div>L/No- NOL-158</div> <div>2157</div> <div>b_ bs-407/Kvm/ AK/</div> <div>iU gvgjv hvPvB/15</div> <div>ZwiLt 27/10/15</div> <div>b_ bs-511/Kvm/AK/</div> <div>G`vt`bvtAbt/ms`kvt/ tUt tmt-09/15/129 ZwiLt 26/01/16 Bs	<div>Avi/Gj tgvZv`teK c`Y`i eybv t</div> <div>STC = 263 ROLL, FABRICS</div> <div>c`Y`i ciigv t</div> <div>G. WT: 6143.36 KGS.</div> <div>KvqK cix`vq c`B c`Y`i ek` eeiY, ciigvY BZ`w` Z` b`g Zzj aiv n`jv t</div> <table><tr><th rowspan="2">μ bs</th><th rowspan="2">`kW bs</th><th rowspan="2">c`Y`i bvg</th><th rowspan="2">c`Y`i ciigvY</th><th colspan="3">c`Y`i IRb</th></tr><tr><th>Mm (tK`R)</th><th>cY` e`Z`Z `iv`ji IRb</th><th>b`U (tK`R)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(7)</th><th>(8)</th></tr><tr><td>1.</td><td>eZgvb Ae`vb 3 bs-`kW </td><td>Fabrics</td><td>263 Roll</td><td>6143.36</td><td>-</td><td>6143.36</td></tr></table> <div>Zix t`k t</div> <div>MADE IN TAIWAN</div> <div>KvqK cix`vq c`B c`Y`i eybvt- mnKvix Kvqkbvi (bvjvg) g`nv`q I ivR` KgKZv (Bb`f>Ux)</div> <div>b`k` tgvZv`teK eZgvb Ae`vb 3bs-`kW G Dc`Z n`q PeK c`Zib`ai Dc`Z`Z e`YZ</div> <div>cY`PvjvbiU Bb`f>U Kiv nq  KvqK cix`vKv`j cY` MYbv K`i 263 tivj POLLER PLEACE</div> <div>FABRICS cvlqv hvq  cY` PvjvbiUi gvgvgj AvbgmbK 10 t`K 15% b` Ges Ab` evKx</div> <div>gvjvgj e`p`i cwb c`o b` nIqvi Dc`g ZvB Ri “ ix`f`E`Z bvjvg`hvM” c`Y`i MYbv Ges IRb</div> <div>b`d`Z Kiv m`e nqib  Lvjm chv`q c`Y`i IRb b`d`Z mv`c`v` Lvjm`hvM” Avg`vb` b`x`Z Av`k</div> <div>Gi kZ c`Zcvjb, ixU gvgjv hvPvB I Ab`vb` c`hvR` kZ` c`Zcvjb mv`c`v` cY` PvjvbiU</div> <div>Lvjv`hvM”  Av`jvP` cY` PvjvbiU thLv`b th Ae`vq i`q`Q tm Ae`vq cY` t`L` w`W Kivi Rb`</div> <div>w`Wi`K cingv t`qv hvq  D`jL` th, Av`jvP` cY` PvjvbiU thLv`b th Ae`vq i`q`Q tm`f`E`Z</div> <div>Lvjv`hvM” </div>	μ bs	`kW bs	c`Y`i bvg	c`Y`i ciigvY	c`Y`i IRb			Mm (tK`R)	cY` e`Z`Z `iv`ji IRb	b`U (tK`R)	(1)	(2)	(3)	(4)	(5)	(7)	(8)	1.	eZgvb Ae`vb 3 bs-`kW	Fabrics	263 Roll	6143.36	-	6143.36
μ bs	`kW bs	c`Y`i bvg					c`Y`i ciigvY	c`Y`i IRb																		
			Mm (tK`R)	cY` e`Z`Z `iv`ji IRb	b`U (tK`R)																					
(1)	(2)	(3)	(4)	(5)	(7)	(8)																				
1.	eZgvb Ae`vb 3 bs-`kW	Fabrics	263 Roll	6143.36	-	6143.36																				
332	OBP-3/105/15 c`b`i Ae`vbt</div> <div>SHED-9 (L/F)</div> <div>Ut tmt 09/15 (14)</div> <div>Ut tmt 10/15 (120)</div> <div>Rot.No-2015/1177</div> <div>L/No-VCHT504</div> <div>05500</div> <div>b_ bs-588/Kvm/AK/</div> <div>G`vt`bvtAbt/ms`kvt/ tUt tmt-10/15/130 ZwiLt 26/01/16 Bs	Avi/Gj tgvZv`teK c`Y`i eybv t</div> <div>03 CTNS</div> <div>c`Y`i ciigv t</div> <div>WT - 42.00 KGS</div> <div>KvqK cix`vq c`B c`Y`i bvg t</div> <div>c`Y`i bvg t</div> <div>DUMMY WITH STAND - 01 SET</div> <div>(Dc`i Kvc` cvZjv tdvg`fZ`i k` c`o`K) KvqK cix`vq c`B c`Y`i eybvt- mnKvix Kvqkbvi (bvjvg) g`nv`qi b`k` tgvZv`teK e``ii SHED-9 (L/F) G Dc`Z n`q PeK c`Zib`a Rbve bRi “ j Bmjvg,`U.AvB I Avi.I (bvjvg)</div> <div>Gi Dc`Z`Z cY`PvjvbiU Bb`f>U Kiv nq  Bb`f>UxKv`j 01`U (DUMMY) c`Z` cvlqv hvq cix`v`Z DUMMY`Ui LEG (METAL STAND) Gi Mm IRb 20.00 tK`R, b`U IRb-</div> <div>8.00 tK`R, j`v METAL`Ui Mm IRb 8.8 tK`R, b`U IRb-7.00 tK`R Ges DUMMEY</div> <div>(cY` I c`Z`)`Ui Mm IRb 20.400 tK`R, b`U IRb-16.00 tK`R DUMMY`U cY` I c`Z` DUMMY`Ui Dc`i SKIN COLOUR Gi cvZjv Kvc` Zvi`fZ`i cvZjv tdvg Ges g` Ask`U k` PLASTIC``q`Zix  Avg`wb b`x`Z Av`k, 2012-15 kZ c`Zcvjb, ixU gvgjv ms`vŠ- Z` hvPvB I Ab`vb` kZ` c`Zcvjb mv`c`v` Ab`Kvb AvBbMZ evav bv`vK`j cY`PvjvbiU Lvjm`hvM” Av`jvP` cY`PvjvbiU thLv`b`h Ae`vq i`q`Q tm Ae`vq cY` t`L` w`W</div> <div>Kivi Rb` w`Wi`K cingv t`qv`h`Z cv`i D`jL`, cY`PvjvbiU thLv`b th Ae`vq Ges th ciigvY</div> <div>i`q`Q tm`f`E`Z Lvjm`hvM”																								

K'vt μt bs	jU bs	gvjvgtji weeiY I cigvb																																																				
333	OBPC-2/668/15 c#b"i Ae ⁻ vbt YARD-1, MN, 8 †Ut †mt 10/15 (08) †Ut †mt 01/16 (165) Rot.No-2015/1305 L/No-TSNCGP00 0421 b _ bs-588/Kvm/AK/ G"vt#bvtAbt/ms#kvt/†Ut †mt bs-10/15/1295, Zv iLt 30/12/15 b _ bs-608/Kvm/AK/ G"vt#bvtAbt/ms#kvt/ †Ut †mt/01/16/15/ 124, Zv iLt 26/01/16	Avi/Gj †gvZv#eK c#Y"i eYbv	t	STC: 36 COILS PRE PAINTED ALUZNIC STEEL COILS.																																																		
		c#Y"i cigvb	t	143562.00 KGS (G.W.)																																																		
		KwqK cix¶vq c#B c#Y"i bvg	t																																																			
		c#Y"i bvg	t	STEEL COILS.																																																		
		c#Y"i cigvb I IRb	t	143562.00 KGS (G.W.) (AS PER R/L)																																																		
		%Zix †`k	t	NOT FOUND																																																		
		K#UBbvi bai	t	CCLU-3776026 X 20 CCLU-3832264 X 20 CCLU-3943308 X 20 CCLU-3997813 X 20 CSLU-1749130 X 20 SEGU-1501726 X 20																																																		
		KwqK cix¶vq c#B c#Y"i eYbv- mnKvix Kigkbvi (ibjvg) g#nv`†qi   b#`k †gvZv#eK YARD-1, MN, 8 G Dc Z n†q PeK c Zib a Rbve Ave`y nVB fBqv, e`i bivcE efv#Mi c Zib a Rbve g gb# nK (1800) I ivR KgKZv (Bb#f U) Dc Z Z e YZ cY"Pvjvb U Bb#f U Kiv nq b#`Z v QK AvKv#i Dc vcb Kiv n#jv t																																																				
		<table><tr><th>μt bs</th><th>c#Y"i bvg</th><th>K#UBbvi bai</th><th>e Uj/ K†qj</th><th>c#Zb m j bai</th><th>bZ# m j bai</th><th>c#Y"i IRb</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td rowspan="6">01</td><td rowspan="6">STEEL COILS</td><td>CCLU-3776026 X 20</td><td>06</td><td>G 37661</td><td>JP 150504</td><td rowspan="6">143562 KGS (G.W) (AS PER R/L)</td></tr><tr><td>CCLU-3832264 X 20</td><td>06</td><td>G 37662</td><td>JP 150507</td></tr><tr><td>CCLU-3943308 X 20</td><td>06</td><td>G 37663</td><td>JP 150508</td></tr><tr><td>CCLU-3997813 X 20</td><td>06</td><td>G 37664</td><td>JP 150502</td></tr><tr><td>CSLU-1749130 X 20</td><td>06</td><td>G 37665</td><td>JP 150501</td></tr><tr><td>SEGU-1501726 X 20</td><td>06</td><td>G 37666</td><td>JP 150505</td></tr><tr><td colspan="3">TOTAL</td><td>36 COILS</td><td></td><td></td><td>143562 KGS</td></tr></table>					μt bs	c#Y"i bvg	K#UBbvi bai	e Uj/ K†qj	c#Zb m j bai	bZ# m j bai	c#Y"i IRb	(1)	(2)	(3)	(4)	(5)	(6)	(7)	01	STEEL COILS	CCLU-3776026 X 20	06	G 37661	JP 150504	143562 KGS (G.W) (AS PER R/L)	CCLU-3832264 X 20	06	G 37662	JP 150507	CCLU-3943308 X 20	06	G 37663	JP 150508	CCLU-3997813 X 20	06	G 37664	JP 150502	CSLU-1749130 X 20	06	G 37665	JP 150501	SEGU-1501726 X 20	06	G 37666	JP 150505	TOTAL			36 COILS			143562 KGS
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Bb#f UKv#j 36 STEEL COILS cvlqv hvq, hv Avi/Gj †gvZv#eK m VK Av#Q KŠ Bb#f UKvjxb mg#q AvB R Gg mieivn Kiv nq b cix¶vq cY",†jv AvKv#i eo I fvi# n qvq IRb b δZ n qv m#e n#jv bv ZvB Lvjvm chv#q IRb b δZ K#i Qvo †` Iqv   Rb" Ab#jva Kiv n#jv  Avg` b b Z Av#`k, 2012-15 kZ c  Zcvjb, ixU gvgjv msμvš- Z_   hvPvB I Ab"vb" kZv   c  Zcvjb m#t#c¶vq Ab"Kvb AvBbMZ evav bv _vK#j cY"Pvjvb  U Lvjvm#hvm"   Av#jvP" cY"Pvjvb  U thLv#b †h Ae <sup>-</sup> vq i†q#Q †m Ae <sup>-</sup> vq cY" †`†L eW Kivi Rb" eWvi#K cingk †`qv †h†Z cv#i D†jL", cY"Pvjvb U thLv#b †h Ae ⁻ vq Ges †h cigvY i†q#Q †m fiE#Z Lvjvm#hvm"																																																						

K'vt μt bs	jU bs	gvjgv†ji weeiY I ciigv																																			
334	OBPC-1/70/14 c†b"i Ae ⁻ vbt YARD-CCT †Ut †mt 05/15 (06) Rot.No-2013/486 BL/No-MCC-170-TEC-09 b_ bs-416/Kvm/AK/ DvKj †bvUk/15/177 ZvviLt 02/02/16 Bs	Avi/Gj tgvZ†eK c†Y"i eYbv t	84 PLTS OF ONE SIDE COATED DUPLEX BOARD																																		
		c†Y"i ciigv t	G.WT : 89475.7 KGS																																		
		K†UBbvi b†i t	(1) GESU-4497142 X 40 (2) MSKU-0866304 X 40 (3) MSKU-8458130 X 40 (4) PONU-8239403 X 40																																		
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		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K†UBbvi bs</th><th rowspan="2">c†Y"i bvg</th><th rowspan="2">c†Y"i ciigvY</th><th colspan="3">c†Y"i IRb</th></tr><tr><th>Mm (†KiR)</th><th>cY"eZ†Z †g†o†Ki IRb</th><th>b†U (†KiR)</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th><th>(4)</th><th>(5)</th><th>(6)</th><th>(7)</th></tr><tr><td>1</td><td>1.GESU-4497142 X 40 2. MSKU-0866304 X 40 3.MSKU-8458130 X 40 4. PONU-8239403 X 40</td><td>ONE SIDE COATED DUPLEX BOARD SIZE : 31.5" X 41. 5" 300GSM</td><td>84 PLTS = 3190 Packets = 319000 Sheets</td><td>93518.00</td><td>1008.00</td><td>92510.00</td></tr><tr><td colspan="3">TOTAL GROSS & NET WEIGHT :</td><td>84 PLTS</td><td>93518.00</td><td>1008.00</td><td>92510.00</td></tr></table>					μ bs	K†UBbvi bs	c†Y"i bvg	c†Y"i ciigvY	c†Y"i IRb			Mm (†KiR)	cY"eZ†Z †g†o†Ki IRb	b†U (†KiR)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1	1.GESU-4497142 X 40 2. MSKU-0866304 X 40 3.MSKU-8458130 X 40 4. PONU-8239403 X 40	ONE SIDE COATED DUPLEX BOARD SIZE : 31.5" X 41. 5" 300GSM	84 PLTS = 3190 Packets = 319000 Sheets	93518.00	1008.00	92510.00	TOTAL GROSS & NET WEIGHT :			84 PLTS	93518.00	1008.00	92510.00
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		<u>KvqK cix¶vq c†Y"i eYbv</u> - mnKvix Kvqkbvi (bvvg) g†nv`†qi vb†`k CCT-YARD G Dc"Z n†q PeK c†Z†bia Rbve c†K Kwš- `vm, e`i †bivcĒv †efv†Mi c†Z†bia Rbve bvRgD†b (1695) Ges ivR" KgKZvi (Bb†f†Ux) Dc"Z†Z e¶YZ cY"†vjv†U KvqK cix¶v (Bb†f†U) Kiv nq Bb†f†UK†j Dc†j¶LZ Q†K gvjgvj cvlqv hvq hvi †e"viZ D†j-L Kiv n†q†Q e`†i LABOUR CONDUCTOR LOGISTICS SUPPORT PROVIDE bv Kivq 100% IRb †b†ōZ Kiv m†e nq†b  Z†e tek K†qK†U c"†K†U IRb K†i M†o b†U IRb 29.00 †K†R K†i cvlqv hvq  tm tgvZ†eK Mm I b†U IRb †`Lv†bv n†q†Q LvjmK†j c†Y"i IRb †b†ōZ m†c†¶¶ Q†o†hvM" Av†jvP" cY" †vjv†bi bg†v m†Mn Kiv n†q†Q hv †bjvg kvLv† bg†v K†¶¶ m†i¶¶Z Av†Q Avg`†b b¶Z Av††ki kZ c†Zcvjb, ixU gvjgv hv†vB I Ab"vb" c†hvR" kZ¶` c†Zcvjb m†c†¶¶ Ges K†UBb†i †fZ†i †fb cY" cvlqv †M†j Avjv`v†v†e iévb I Lvjm†hvM"   Av†jvP" cY" †vjv†U †hLv†b †h Ae <sup>-</sup> vq i†q†Q tm Ae <sup>-</sup> vq cY" †`L †eW Kivi Rb" †eW†i†K c†vgk †`Iqv hvq D†j-L" †h, Av†jvP" cY" †vjv†U †hLv†b †h Ae ⁻ vq i†q†Q tm †f†ĒZ Lvjm†hvM"																																			
335	OBP 1/1115/15 c†Y"i Ae ⁻ vb t P-SHED †Ut †mt 06/15 (73) †Ut †mt 07/15 (64) †Ut †mt 08/15 (51) †Ut †mt 09/15 (78) Rot.No.2015/662 B/L No-SBCGT-548002 b_ bs-511/Kvm/AK/ G"vt†bvtAb†/m†kvt/ †Ut †mt-09/15/174 ZvviLt 02/02/16 Bs	c†Y"i weeiY t g†Wj t B†Ab bs t †P†mm bs t ¶¶¶¶ t ^Zix mb t Zix †`k t ¶¶j†Uvi m†L"v t Kvjvi t ¶K†j¶gUvi t AvZ†i³ Z_" (hv`_†K) t gše" t	TOYOTA PROBOX-DX CBE-NCP51V-EXPDK-C 1NZ-FE NCP51-0234757 1500 ML DECEMBER-2009 JAPAN 4 (FOUR) WHITE 103712 KM P†e bs-98, AC, RADIO, 1 PC SPARE WHEEL. M†ox†i m††_ m†h† mxU †eĒ I †c-BU / †xKvi nB†Z Dc†iv³ c†B Z_" m†Mn Kiv nq ixU gvjgv hv†vB I Av†c†I kZ c†Zcvjb m†c†¶¶ Lvjm†hvM" mnKvix Kvqkbvi (bvvg) g†nv`†qi vb†`kμ†g Avi.I (bvvg), Dc"Z†Z PeK †kW c†Z†bia†i m†v³Ki†Y Av†jvP" j†Ui M†ox Bb†f†U Kiv nq																																		

K'it μt bs	jU bs	gvjvg#ji weeiY l c'igvb																																																										
336	OBPC-1/727/15 c#b'i Ae ⁻ vbt YARD-JR Rot.No-2015/2270. L/No- OOLU4017060550	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u> t		STC- 1994 BOXS BABY DIAPERS, COTTON BUDS, HANDKERCHEF LIQUID HAND WASHES, WET WIPES.																																																								
		c#Y'i c'igvb t		G.WT : 10868.79 KGS.																																																								
		K#UBbvi b#i t		TCLU-5552459X40																																																								
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		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i c'igvY</th><th colspan="2">c#Y'i lRb</th><th rowspan="2">c#Zb ¶mj</th><th rowspan="2">bZ# ¶mj</th></tr><tr><th>Mm lRb (tKiR)</th><th>biU lRb (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th></tr><tr><td rowspan="5">1.</td><td rowspan="5">TCLU-5552459X40</td><td>1. BABY & ADULT DIAPERS. (Brand Ultra Compact) Mfg: 29/07/2015 Exp: 28/07/2020</td><td>1569 PKGS</td><td>7926.79</td><td>7790.00</td><td rowspan="5">JP-133552</td><td rowspan="5">JP-287117</td></tr><tr><td>2. COTTON BUDS (Brand Ultra Compact) Mfg: 10/06/2015 Exp: 10/06/2018</td><td>78 CTNS</td><td>345.00</td><td>277.00</td></tr><tr><td>3.SOFT HANDKERCHEF. (¶Umyccvi) (Brand Ultra Compact)</td><td>30 CTNS</td><td>189.00</td><td>174.00</td></tr><tr><td>4. LIQUID HAND WASHES. (Brand Ultra Compact) Mfg: 07/08/2015 Exp: 07/08/2018</td><td>207 CTNS</td><td>1583.00</td><td>1242.00</td></tr><tr><td>5. WET WIPES. (Brand Ultra Compact) Mfg: 10/06/2015 Exp: 10/06/2018</td><td>110 CTNS</td><td>825.00</td><td>715.00</td></tr><tr><td colspan="3">Weight:</td><td>Total Gross & net</td><td>1994 PKGS</td><td>10868.79</td><td>10198.00</td><td></td><td></td></tr></table>								μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i c'igvY	c#Y'i lRb		c#Zb ¶mj	bZ# ¶mj	Mm lRb (tKiR)	biU lRb (tKiR)	1	2	3	4	5	6	7	8	1.	TCLU-5552459X40	1. BABY & ADULT DIAPERS. (Brand Ultra Compact) Mfg: 29/07/2015 Exp: 28/07/2020	1569 PKGS	7926.79	7790.00	JP-133552	JP-287117	2. COTTON BUDS (Brand Ultra Compact) Mfg: 10/06/2015 Exp: 10/06/2018	78 CTNS	345.00	277.00	3.SOFT HANDKERCHEF. (¶Umyccvi) (Brand Ultra Compact)	30 CTNS	189.00	174.00	4. LIQUID HAND WASHES. (Brand Ultra Compact) Mfg: 07/08/2015 Exp: 07/08/2018	207 CTNS	1583.00	1242.00	5. WET WIPES. (Brand Ultra Compact) Mfg: 10/06/2015 Exp: 10/06/2018	110 CTNS	825.00	715.00	Weight:			Total Gross & net	1994 PKGS	10868.79	10198.00		
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		<u>KmqK cix¶vq c#B c#Y'i eYbvt-</u> mnKvix K¶gkbvi (¶bjvg) l ivR ⁻ KgKZvi ¶b#`k tgvZvteK YARD-JR G Dc ⁻ Z n#q PeK c¶Z¶bia Rbve evej K¶š- bv_ (Dem) l ¶bivcĖv c¶Z¶bia Rbve tgv¶t KvIQvi (1742) Gi Dc ⁻ ¶Z#Z cY ⁻ INVENTORY Kiv nq  Bb#f>U¶Kv#j cY ⁻ MYbvq 1. BABY & ADULT DIAPERS, 2. COTTON BUDS, 3.SOFT HANDKERCHEF (¶Umyccvi), 4. LIQUID HAND WASHES, 5. WET WIPES t`L#Z c¶lqv hvq chwB t#jvKej l h#_ó j¶R¶÷K m¶#cvU bv _vKvq Ges c#Y'i c'igvb te¶k n¶lqv Zvr¶¶bKfvte K#UBbvi t_#K b¶g#q me ,t#jv cY <sup>-</sup> lRb Kiv m#e nq¶b ¶eavq LvjvmKv#j lRb ¶b¶ĖZ m¶#c#¶¶ Lvjvm#hvM <sup>-</sup> c#Y'i bgb¶v mSMn ceK ¶bjvg kvLv¶i bgb¶v K#¶¶ Rgv t`qv n#q#Q  c#b'i eYbv l c'igvbm¶n ¶e ⁻ ¶iZ Z ⁻ Dc#jv¶LZ Q#K Z#j aiv n#jv  Avg`vb# b¶¶Z Av#`#ki kZ, ixU gvgjv hvPvB l Ab`vb` c#hvR ⁻ kZ¶¶` c¶Zcvjb m¶#c#¶¶ Ges cY <sup>-</sup> ¶¶ thLv#b th Ae <sup>-</sup> vq i#q#Q tm ¶fvĖ#Z Lvjvm#hvM <sup>-</sup> Av#jvP <sup>-</sup> cY <sup>-</sup> ,t#jv thLv#b th Ae <sup>-</sup> vq i#q#Q tm Ae <sup>-</sup> vq cY <sup>-</sup> t`#L ¶eW Kivi Rb ⁻ ¶eWvi#K c¶vgk t`qv hvq																																																										

K'it μt bs	jU bs	gvjgv#ji weeiY I ciigvb																																							
337	OBPC-2/959/11. c#b'i Ae- vbt YARD-CCT Rot.No-2011/1394. L/No-PSL-N-30.	Avi/Gj tgvZ#eK c#Y'i eYbv t STC- 463 CTNS SWITCH SOCKET ACCESSORIES c#Y'i ciigvb t G.WT : 9160.50 KGS K#UBbvi b#i t FSCU-7583402X20 KvqK ciX¶vq c#B c#Y'i bvg t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">cyZb ¶mj</th><th rowspan="2">bZ# ¶mj</th></tr><tr><th>Mm IRb (#KiR)</th><th>biU IRb (tKiR)</th></tr><tr><td>1</td><td>2</td><td>3</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td></tr><tr><td>1.</td><td>FSCU-7583402X20</td><td>SWITCH SOCKET ACCESSORIES (MODEL-MK)</td><td>463 CTNS</td><td>9160.50</td><td>8234.00</td><td>marY ZiYi</td><td>JP-269573</td></tr><tr><td colspan="2">Weight:</td><td>Total Gross & net</td><td>463 CTNS</td><td>9160.50</td><td>8234.00</td><td></td><td></td></tr></table> %Zix t`k t 1  %Zix t`k cvIqv hvqwb Z#e GK#U Bbvi KvU#b g'vK B#jKUwb · c#t ¶jt Pvqbv, B#`v#b¶kqv, gvj#q¶kqv I ¶msMvcy#jLv t`L#Z cvIqv hvq 2 GK#U KvU#bi Mvq ^Zix t`k ENGLAND cvIqv hvq (190 ¶cm) </div> <div>KvqK ciX¶vq c#B c#Y'i eYbv- mnKvix Kvqkbi (¶bjvg) I ivR- KgKZvi ¶b#`k tgvZ#eK YARD-CCT G Dc# Z n#q PeK ciZ¶bia Rbve #Kke tP#ayx (G,¶U,AvB) I ¶bivcEv ciZ¶bia Rbve #gvt m¶Bd# Bmjvg (1748) Gi Dc# Z#Z cY" INVENTORY Kiv nq Bb#fUxKv#j cY" Mbbvq 463 CTNS, SWITCH SOCKET ACCESSORIES (MODEL-MK) (2 GONG, 3 GONG) cvIqv hvq D#j- L", GK#U KvU#b CRABTREE ev#Ui 3¶cb ¶e¶kó 13 Gg¶cAvi 2 GONG DOBLE POLE 190 PCS SWITCH SOCKET ^Zix t`k ENGLAND cvIqv hvq, hvi ¶cQ#b t#jvvi tc- #U g¶iPv c#o#Q t`L#Z cvIqv hvq KvqK ciX¶vKv#j ¶KQ#Y" Rb Kiv nq hv Avi.Gj G evYZ IR#bi m#_ mvgÄm#c# Z#e cY"¶ #e¶k nIqvq Zvr¶¶bKfv#e me, #jv c#Y'i IRb ciigvc Kiv m#e nqwb ¶eavq Lvjvm¶Kv#j IRb ¶b¶dZ m#¶c#¶¶ Lvjvm#hvM" c#b'i eYbv I ciigvbm ¶e- ¶iZ Z_ Dc#j¶LZ Q#K Z#j aiv n#jv Av#jvP" c#Y'i bg¶v msMn ceK ¶bjvg kvLvi bg¶v K#¶ Rgv #`qv n#q#Q  Avg`vbx bx¶Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶ ciZcvjb m#¶c#¶¶ Ges cY"¶ thLv#b th Ae- vq i#q#Q tm ¶fiEvZ Lvjvm#hvM" Av#jvP" cY", #jv thLv#b th Ae- vq i#q#Q tm Ae- vq cY" t`#L ¶eW Kivi Rb" ¶eWvi#K civgk t`qv hvq						μ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i ciigvY	c#Y'i IRb		cyZb ¶mj	bZ# ¶mj	Mm IRb (#KiR)	biU IRb (tKiR)	1	2	3	5	6	7	8	9	1.	FSCU-7583402X20	SWITCH SOCKET ACCESSORIES (MODEL-MK)	463 CTNS	9160.50	8234.00	marY ZiYi	JP-269573	Weight:		Total Gross & net	463 CTNS	9160.50	8234.00		
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Weight:		Total Gross & net	463 CTNS	9160.50	8234.00																																				

K'it mt bs	jU bs	gvjvgv#ji weeiY I cigvb																																							
338	OBPC-2/268/11. c#b'i Ae_vbt YARD-NCT Rot.No-2010/2273. L/No-KLB-01.	Avi/Gj tgvZteK c#Y'i eYbv t STC- 510 BAGS. c#Y'i cigvb t G.WT : 26071.00 KGS. K#UBbvi b#i t TGHU-2169152X20 KmqK cix¶vq cib c#Y'i bvg t <table><tr><th rowspan="2">µ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bvg</th><th rowspan="2">c#Y'i cigvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Y'Zb m j</th><th rowspan="2">bZb m j</th></tr><tr><th>Mm IRb (tKiR)</th><th>biU IRb (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>TGHU-2169152X20</td><td>KOOCH EES FEEL FRESH ORNANIC SURFACE ACTIVE AGENTS (EXCL SOAP)</td><td>510 BAGS</td><td>26071.00</td><td>25500.00</td><td>c#Y'Zb maiY Zijv</td><td>JP-270908</td></tr><tr><td colspan="3">Weight:</td><td>Total Gross & net</td><td>510 BAGS</td><td>26071.00</td><td>25500.00</td><td></td></tr></table>						µ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i cigvY	c#Y'i IRb		c#Y'Zb m j	bZb m j	Mm IRb (tKiR)	biU IRb (tKiR)	1	2	3	5	6	7	8	9	1.	TGHU-2169152X20	KOOCH EES FEEL FRESH ORNANIC SURFACE ACTIVE AGENTS (EXCL SOAP)	510 BAGS	26071.00	25500.00	c#Y'Zb maiY Zijv	JP-270908	Weight:			Total Gross & net	510 BAGS	26071.00	25500.00	
µ bs	K#UBbvi bs	c#Y'i bvg	c#Y'i cigvY	c#Y'i IRb		c#Y'Zb m j	bZb m j																																		
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Weight:			Total Gross & net	510 BAGS	26071.00	25500.00																																			
%Zix t`k t NOT FOUND</div> <div>KmqK cix¶vq cib c#Y'i eYbvt- mnKvix Kvgkbvi (ibjvg) I ivR KgKZvi #b`k tgvZteK YARD-NCT G DcW Z n#q PeK c#Zib#a Rbve #Kke tP\$ay (Dem) I #bivcE_v c#Zib#a Rbve A#RZ Kgvi `vm Gi DcW Z#Z cY" INVENTORY Kiv nq  Bb#f>UxKv#j cY"Mbbvq 510 BAGS, KOOCH EES FEEL FRESH ORNANIC SURFACE ACTIVE AGENTS (EXCL SOAP) t`L#Z cvIqv hvq c#b'i eYbv I c#igvbm# weWwiz Z_ Dc#jvLZ Q#K Z#j aiv n#jv Av#jvP" c#Y'i 01 c`v#KR bgbv msMnceK #bjvg kvLvi bgbv K#¶ Rgv t`qv n#q#Q KmqK cix¶vKv#j #KQzcY" IRb Kiv nq hv Avi.Gj G e#YZ IR#bi mv#_ mvgÄm`c¥  Z#e cY"v` #e#k nIqvq Zvr¶#bKfv#e me, #jv c#Y'i IRb cigvc Kiv m#e nqv#b weavq LvjvmvKv#j IRb #b#ðZ mv#c#¶ Lvjvm#hvM" GQvov A#bK L#RI e`-vi Mv#q ^Zix t`k cvIqv hvq#b Avg`vbx b#Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZv` c#Zcvjb mv#c#¶ Ges cY"v` thLv#b th Ae_vq i#q#Q tm #f#E#Z Lvjvm#hvM"  Av#jvP" cY", #jv thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWw#K cigk t`qv hvq																																									

K'it μt bs	jU bs	gvjgv#ji weeiY I cīgvb																																												
341	OBPC-2/975/15. c#b'i Ae ⁻ vt YARD-MN. Rot.No-2015/2604. L/No-CNXXGG 107674	Avi/Gj tgvZ#eK c#Y'i eYbv t STC- 15 PKGS WIRE SCRAP. c#Y'i cīgvb t G.WT : 15000.00 KGS. K#UBbvi b#i t UACU-3666404X20 KwqK cix¶vq c#B c#Y'i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y'i big</th><th>c#Y'i cīgY</th><th colspan="2">c#Y'i IRb</th><th>c#Y'Zb ¶mj</th><th>bZ# ¶mj</th></tr><tr><th>1</th><th>2</th><th>3</th><th>4</th><th>Mm IRb (#KiR)</th><th>biU IRb (iKiR)</th><th>7</th><th>8</th></tr><tr><td>1.</td><td>UACU-3666404X20</td><td>¶m#gU, c#_i I ewj ig#kZ BU (ciZ B#Ui IRb-2.70 iKiR)</td><td>cY' ,#ji iLji Ae⁻iq G#j#g#ji Ae⁻iq i#q#Q </td><td>15000.00</td><td>15000.00</td><td>A 0224 UASC-4676646</td><td>SGT-1486021</td></tr><tr><td colspan="2">Weight:</td><td colspan="2">Total Gross & net</td><td>15000.00</td><td>15000.00</td><td></td><td></td></tr></table> %Zix †`k</div><div>t</div><div>NOT FOUND</div></div> <div><div>KwqK cix¶vq c#B c#Y'i eYbv</div><div>mnKvix Kwgkbvi (¶bjvg) I ivR<sup>-</sup> KgKZvi ¶b#`k tgvZ#eK YARD-MN G Dci⁻Z n#q PeK ciZ#b#a Rbve tgv AvKei Avjx (Gm,Avi,I,G) I ¶bivcE^v ciZ#b#a Rbve tgv i¶dK# Bmjvg (1476) Gi Dci⁻¶Z#Z cY⁻ INVENTORY Kiv nq Bb#f>UxKv#j ¶m#g>U, c#_i I ewj ig#kZ BU (ciZ B#Ui IRb-2.70 iKiR) †`L#Z cviIqv hvq  hvi IRb Avi.Gj G ewYZ IR#bi m#_ mvgÄm#c¥  Av#jvP<sup>-</sup> c#Y'i 02¶cm bgb<sup>v</sup> msMn ceK ¶bjvg kvLvi bgb<sup>v</sup> K#¶ Rgv †`qv n#q#Q c#Y'i cīgvb teik nIqvq Zvr¶¶bKfv#e me ,#jv cY⁻ IRb †`qv m#e nq#b ¶eavq LvjvmKv#j IRb ¶b#ðZ n#q Lvjvm#hvM<sup>-</sup>  c#b'i eYbv I cīgibmn ¶e<sup>-</sup>¶iZ Z<sup>-</sup> Dc#jv¶LZ Q#K Z#j aiv n#jv  Avg`vbx b¶¶Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb⁻ c#hvR⁻ kZ¶¶` ciZcvjb m#tc#¶ Ges cY<sup>-</sup>¶¶` thLv#b th Ae⁻vq i#q#Q tm ¶fiE#Z Lvjvm#hvM⁻ Av#jvP⁻ cY⁻ ,#jv thLv#b th Ae⁻vq i#q#Q tm Ae⁻vq cY⁻ †`#L ¶eW Kivi Rb<sup>-</sup> ¶eWwi#K cīv#gk †`qv hvq	μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cīgY	c#Y'i IRb		c#Y'Zb ¶mj	bZ# ¶mj	1	2	3	4	Mm IRb (#KiR)	biU IRb (iKiR)	7	8	1.	UACU-3666404X20	¶m#gU, c#_i I ewj ig#kZ BU (ciZ B#Ui IRb-2.70 iKiR)	cY' ,#ji iLji Ae ⁻ iq G#j#g#ji Ae ⁻ iq i#q#Q	15000.00	15000.00	A 0224 UASC-4676646	SGT-1486021	Weight:		Total Gross & net		15000.00	15000.00														
μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cīgY	c#Y'i IRb		c#Y'Zb ¶mj	bZ# ¶mj																																							
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1.	UACU-3666404X20	¶m#gU, c#_i I ewj ig#kZ BU (ciZ B#Ui IRb-2.70 iKiR)	cY' ,#ji iLji Ae ⁻ iq G#j#g#ji Ae ⁻ iq i#q#Q	15000.00	15000.00	A 0224 UASC-4676646	SGT-1486021																																							
Weight:		Total Gross & net		15000.00	15000.00																																									
342	OBPC-2/994/15 c#b'i Ae ⁻ vt YARD-8. Rot.No- 2015/2721. L/No-IN 80514956.	Avi/Gj tgvZ#eK c#Y'i eYbv t STC-242 PKGS PARTS OF ENERGEY SAVING LAMPS. c#Y'i cīgvb t G.WT : 3060.00 KGS K#UBbvi b#i t CMAU-1191879X20 KwqK cix¶vq c#B c#Y'i bvg t <table><tr><th>μ bs</th><th>K#UBbvi bs</th><th>c#Y'i big</th><th>c#Y'i cīgY</th><th colspan="2">c#Y'i IRb</th><th>c#Y'Zb ¶mj</th><th>bZ# ¶mj</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>Mm IRb (#KiR)</th><th>biU IRb (iKiR)</th><th>8</th><th>9</th></tr><tr><td rowspan="4">1.</td><td rowspan="4">CMAU-1191879X20</td><td>Spare Parts of Energy Saving lamp</td><td>151 CTNS</td><td>1950.00</td><td>1495.00</td><td rowspan="4">D-6874068 106788</td><td rowspan="4">JP-269530</td></tr><tr><td>1. CIRCUIT- (24w, 15w, 14w, 27w, BRAND-PHILIPS</td><td></td><td></td><td></td></tr><tr><td>2. SOCKET- (TYPE-B22&E27), BRAND-PHILIPS</td><td>41 CTNS</td><td>620.00</td><td>583.00</td></tr><tr><td>3. CAPE BRAND-PHILIPS</td><td>50 CTNS</td><td>490.00</td><td>414.00</td></tr><tr><td colspan="2">Weight:</td><td colspan="2">Total Gross & net</td><td>242 CTNS</td><td>3060.00</td><td>2492.00</td><td></td></tr></table> %Zix †`k</div><div>t</div><div>INDIA</div></div> <div><div>KwqK cix¶vq c#B c#Y'i eYbv</div><div>mnKvix Kwgkbvi (¶bjvg) I ivR<sup>-</sup> KgKZvi ¶b#`k tgvZ#eK YARD-8 G Dci⁻Z n#q PeK ciZ#b#a Rbve m#Bd# Bmjvg (GiU,AvB) I ¶bivcE^v ciZ#b#a Rbve ¶RqvDi ingvb Gi Dci⁻¶Z#Z cY⁻ INVENTORY Kiv nq Bb#f>UxKv#j cY⁻ MYbvq 151 CTNS, CIRCUIT-(24w, 15w, 14w, 27w), 41 CTNS, SOCKET-(TYPE-B22&E27), 50 CTNS, CAPE, BRAND-PHILIPS †`L#Z cviIqv hvq  hv Avi.Gj Ab#vqx tgvU Mm IRb Gi m#_ mvgÄm#c¥  c#Y'i cīgvb teik nIqvq j¶Rv÷K m#tcvU bv_vKvq Zvr¶bKfv#e me ,#jv IRb cīgvc Kiv m#e nq#b ¶eavq LvjvmKv#j c#Y'i IRb ¶b#ðZ n#q Lvjvm#hvM<sup>-</sup>  c#Y'i bgb<sup>v</sup> msMn ceK ¶bjvg kvLvi bgb<sup>v</sup> K#¶ Rgv †`qv n#q#Q c#b'i eYbv I cīgibmn ¶e⁻¶iZ Z⁻ Dc#jv¶LZ Q#K Z#j aiv n#jv Avg`vbx b¶¶Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb<sup>-</sup> c#hvR<sup>-</sup> kZ¶¶` ciZcvjb m#tc#¶ Ges cY⁻¶¶` thLv#b th Ae<sup>-</sup>vq i#q#Q tm ¶fiE#Z Lvjvm#hvM<sup>-</sup>  Av#jvP<sup>-</sup> cY<sup>-</sup> ,#jv thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY<sup>-</sup> †`#L ¶eW Kivi Rb⁻ ¶eWwi#K cīv#gk †`qv hvq	μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cīgY	c#Y'i IRb		c#Y'Zb ¶mj	bZ# ¶mj	1	2	3	5	Mm IRb (#KiR)	biU IRb (iKiR)	8	9	1.	CMAU-1191879X20	Spare Parts of Energy Saving lamp	151 CTNS	1950.00	1495.00	D-6874068 106788	JP-269530	1. CIRCUIT- (24w, 15w, 14w, 27w, BRAND-PHILIPS				2. SOCKET- (TYPE-B22&E27), BRAND-PHILIPS	41 CTNS	620.00	583.00	3. CAPE BRAND-PHILIPS	50 CTNS	490.00	414.00	Weight:		Total Gross & net		242 CTNS	3060.00	2492.00	
μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cīgY	c#Y'i IRb		c#Y'Zb ¶mj	bZ# ¶mj																																							
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K'it μt bs	jU bs	gvjgv#ji weeiY I ciigvb																																					
344	OBPC-2/300/12. c#b'i Ae vbt YARD-1. Rot.No-2012/06. L/No-ANJ-5	Avi/Gj tgvZ#eK c#Y'i eYbv t STC- 111 PICS OF WOODEN FOURNINGTERE BOUNDARY GRILL.																																					
		c#Y'i ciigvb t		G.WT : 3535.00 KGS.																																			
		K#UBbvi b#i t		CMAU-2075180X20																																			
		KwqK ciX¶vq c#B c#Y'i bvg t																																					
		<table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i big</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">cyZb ¶mj</th><th rowspan="2">bZ# ¶mj</th></tr><tr><th>Mm IRb (#K#R)</th><th>bU IRb (#K#R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>CMAU-2075780X20</td><td>WOODEN FOURNINGTERE BOUNDARY GRILL</td><td>111 PICS</td><td>3535.00</td><td>3535.00</td><td>cyZb maviY Zyjv</td><td>JP-257024</td></tr><tr><td colspan="3">Weight:</td><td>Total Gross & net</td><td>111 PICS</td><td>3535.00</td><td>3535.00</td><td></td></tr></table>						μ bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigvY	c#Y'i IRb		cyZb ¶mj	bZ# ¶mj	Mm IRb (#K#R)	bU IRb (#K#R)	1	2	3	5	6	7	8	9	1.	CMAU-2075780X20	WOODEN FOURNINGTERE BOUNDARY GRILL	111 PICS	3535.00	3535.00	cyZb maviY Zyjv	JP-257024	Weight:			Total Gross & net	111 PICS	3535.00
μ bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigvY	c#Y'i IRb		cyZb ¶mj	bZ# ¶mj																																
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Weight:			Total Gross & net	111 PICS	3535.00	3535.00																																	
		%Zix t`k t NOT FOUND																																					
		<u>KwqK ciX¶vq c#B c#Y'i eYbvt-</u> mnKvix Kwgkbvi (¶bjvg) I ivR KgKZvi ¶b#`k tgvZ#eK YARD-1 G Dc# Z n#q PeK c#Zib#a Rbve tgv# AvKei Avjx (Gm,Avi,I,G) I ¶bivc#v c#Zib#a Rbve #cb `vm Gi Dc# #Z#Z cY" INVENTORY Kiv nq Bb#f>UxKv#j cY" Mbbvq 111 PICS, WOODEN FOURNINGTERE BOUNDARY GRILL ÷x#ji Mxj 46 ¶cm (44 ¶cm 8'x4', 2 ¶cm 10'x4.5') tmdv-05 ¶cm (3¶m#Ui 01¶cm, 2¶m#Ui-1 ¶cm, ¶ms#Mj ¶m#Ui-3¶cm), ¶U-#Uiej-02, #mv-KYvi-01¶cm, I#qi Wc-01¶U (3'x3') WwB#bs #Uiejji tPqvi (M#`mn)-08¶cm, e· LvU)-01¶U (5#dU-7#dU), mvBW #Uiej-02¶U, e· LvU (¶ms#Mj)-01¶U, ¶m#W #cqvi-01¶U (cvI#bqvi), ¶úKvi-02¶U (cvI#bqvi), #mv-e· -01¶U, #Kvj ewjm-2,Kv#cU 01¶cm, ¶÷#ji cvBc-11¶U (D"PZv4' e"vm5') 6" ¶g#b ¶U#f (û`vq)-1 ¶cm, tmv-¶cm-8¶cm, Iqvj#gU-7¶U Ges c#iev#i e"eüZ ¶KQzAvmevecÎ cvIqv hvq D#j-L", Av#jvP" cY",#jv e"eüZ e#j c#Zqgvb nq Ges Kv#Vi %Zix AvmevecÎ,#jv t`L#Z #m,b Kv#Vi gZ  j¶R¶÷K mv#c#U bv _vKvq Zv#bKfv#e IRb Kiv m#e nq#b ¶eavq LvjvmKv#j IRb ¶b#dZ mv#c#¶¶ Lvjvm#hvM"   c#b'i eYbv I ciigvbm# ¶e"¶iZ Z_# Dc#j¶LZ Q#K Z#j aiv n#jv  Avg`vbx b#vZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶¶` ciZcvjb mv#c#¶¶ Ges cY"¶¶` thLv#b th Ae`vq i#q#Q tm ¶fi#Z Lvjvm#hvM"   Av#jvP" cY",#jv thLv#b th Ae`vq i#q#Q tm Ae`vq cY" t`#L ¶eW Kivi Rb" ¶eWwi#K civgk t`qv hvq																																					

K'it mt bs	jU bs	gvjgv#ji weeiY I cigvb																																																											
345	OBPC-1/371/12. c#b'i Ae-vbt YARD-5. Rot.No- 2012/0846. L/No-O-3.	Avi/Gj tgvZ#eK c#Y'i eYbv t STC- 993 BAGS FABRICS FOR EXPORT R/GMTS. c#Y'i cigvb t G.WT : 25900.00 KGS. K#UBbvi b#i t OOLU-8113084X40 KwqK cix¶vq c#B c#Y'i big t <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i big</th><th rowspan="2">c#Y'i cigvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Y'Zb m#j</th><th rowspan="2">bZ# m#j</th></tr><tr><th>Mm IRb (tKiR)</th><th>biU IRb (tKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>OOLU-8113084X40</td><td>1 c#j#i m#s Kico eni-58"</td><td>290 c#iKR Ges 29 t#ij</td><td>8480.00</td><td>8402.00</td><td>c#Y'Zb m#iY Z#j</td><td>SGT-1494470</td></tr><tr><td></td><td></td><td>2 ig· m#Us Kico eni-58/60"</td><td>79 c#iKR</td><td>2745.00</td><td>2726.00</td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td></td><td></td><td>3 ig· m#Us Kico eni-44/45"</td><td>603 c#iKR Ges 39 t#ij</td><td>14675.00</td><td>14525.00</td></tr><tr><td></td><td></td><td>SAMSUNG LED 55" SMATR TV, 3D ACTIVE GLASSES×2, MODEL NO-UA55D-8000 YZ</td><td>01 icm</td><td>---</td><td></td></tr><tr><td colspan="3">Weight: Total Gross & net</td><td>972 PKGS, 68 ROLL & 01 PCS.</td><td>25900.00</td><td>25653.00</td><td></td><td></td></tr></table>						μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cigvY	c#Y'i IRb		c#Y'Zb m#j	bZ# m#j	Mm IRb (tKiR)	biU IRb (tKiR)	1	2	3	5	6	7	8	9	1.	OOLU-8113084X40	1 c#j#i m#s Kico eni-58"	290 c#iKR Ges 29 t#ij	8480.00	8402.00	c#Y'Zb m#iY Z#j	SGT-1494470			2 ig· m#Us Kico eni-58/60"	79 c#iKR	2745.00	2726.00					3 ig· m#Us Kico eni-44/45"	603 c#iKR Ges 39 t#ij	14675.00	14525.00			SAMSUNG LED 55" SMATR TV, 3D ACTIVE GLASSES×2, MODEL NO-UA55D-8000 YZ	01 icm	---		Weight: Total Gross & net			972 PKGS, 68 ROLL & 01 PCS.	25900.00	25653.00		
μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cigvY	c#Y'i IRb		c#Y'Zb m#j	bZ# m#j																																																						
				Mm IRb (tKiR)	biU IRb (tKiR)																																																								
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1.	OOLU-8113084X40	1 c#j#i m#s Kico eni-58"	290 c#iKR Ges 29 t#ij	8480.00	8402.00	c#Y'Zb m#iY Z#j	SGT-1494470																																																						
		2 ig· m#Us Kico eni-58/60"	79 c#iKR	2745.00	2726.00																																																								
		3 ig· m#Us Kico eni-44/45"	603 c#iKR Ges 39 t#ij	14675.00	14525.00																																																								
		SAMSUNG LED 55" SMATR TV, 3D ACTIVE GLASSES×2, MODEL NO-UA55D-8000 YZ	01 icm	---																																																									
Weight: Total Gross & net			972 PKGS, 68 ROLL & 01 PCS.	25900.00	25653.00																																																								
		Zix t`k t CHINA																																																											
		KwqK cix¶vq c#B c#Y'i eYbvt- mnKvix Kwgkbvi (ibjvg) I ivR- KgKZvi #b#`k tgvZ#eK YARD-5 G Dc#-Z n#q PeK c#Zib#a Rbve tgv#t R#i " j Bmjvg (Dem) I #bivc#v c#Zib#a Rbve tgvRv#q#j tnv#mb Gi Dc#-Z#Z cY" INVENTORY Kiv nq Bb#f>UxKv#j cY" Mbbvq 972 PKGS, 68 ROLL & 01 PCS., 1 c#j#i m#Us Kico eni-58" 2 ig· m#Us Kico eni- 58/60" 3 ig· m#Us Kico eni-44/45", 4 SAMSUNG LED 55" SMATR TV, 3D ACTIVE GLASSES×2, MODEL NO-UA55D-8000 YZ. cvlqv hvq c#b'i eYbv I c#igvbm# we-vwiz Z- Dc#jwLZ Q#K Z#j aiv n#jv Av#jvP" cY" P#jv#bi U#f e-Z#Z Kv#oi bgb# msMnceK #bjvg kvLvi bgb# K#¶ Rgv t`qv n#q#Q  KwqK cix¶vKv#j #KQZ cY" IRb Kiv nq hv Avi.Gj G e#YZ IR#bi mv#_ mvgÄm#cY  Z#e cY"vw` #ek nIqvq Zv#ibKfv#e me, #jv c#Y'i IRb cigvc Kiv m#e nq#b #eavq LvjvmvKv#j IRb #b#dZ mv#c#¶ Lvjvm#hvM" D#j-L", KwqK cix#Kv#j t`Lv hvq 10U c`v#K#Ri #b#P #KQZKvco DB tcvKv a#i#Q Avg`vbx bx#Z Av#`#ki kZ, ixU gvgjv hvPB I Ab`vb" c#hvR" kZvw` c#Zcvjb mv#c#¶ Ges cY"vw` thLv#b th Ae-vq i#q#Q tm #f#E#Z Lvjvm#hvM"  Av#jvP" cY", #jv thLv#b th Ae-vq i#q#Q tm Ae-vq cY" t`#L #eW Kivi Rb" #eWwi#K cigk t`qv hvq																																																											

K'it mut bs

jU bs

gvjvgv`ji weeiY I ciigib

346

OBPC-1/552/12.
c#b'i Ae_vbt
YARD-MPB.

Rot.No-2012/1704.
L/No-CMA-80.

Avi/Gj tgvZvteK c#Y'i eYbv

t

STC- 110 PKGS USED STEEL FRAMS AND ACCESSORIES.

c#Y'i ciigvb

t

G.WT : 3628.74 KGS.

K#UBbvi b#i

t

FSCU-6521129X40

KwqK cix¶vq ciB c#Y'i big

t

μ bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigY	c#Y'i IRb		cyZb ¶mj	bzB ¶mj
				Mm IRb (†KiR)	bU IRb (†KiR)		
1	2	3	5	6	7	8	9
1.	FSCU-6521129X40	1 e'eUZ vey Ae iq i÷tji tdgi ciUzb (QDib) iekó KiVi tdgi (ciqi I Sijb) LU-103 cm (mBR 7x 3'-4") I miÄvg (bU tevë)	110 PKGS	i÷tji tdgi IRb=1646.00 †KiR KiVi tdgi IRb=1982.74 †KiR	i÷tji tdgi IRb=1646.00 †KiR KiVi tdgi IRb=1982.74 †KiR	cyZb mariY Zijv	JP-270955
Weight:			Total Gross & net	110 PKGS	3628.74	3628.74	

%Zix t`k

t

NOT FOUND

KwqK cix¶vq ciB c#Y'i eYbv

- mnKviv Kwgbvi (¶bjvg) I ivR¯ KgKZvi wb#`k tgvZvteK YARD-MPB G DcW¯ Z n#g PeK ciZibia Rbie ‡Kke tPšayx (Dem) I ¶bivcËv ciZibia Rbie AWRZ Kgvi `vm Gi DcW¯ Z#Z cY" INVENTORY Kiv nq| Bb#f>UxKv#j cY" Mbbvq 103 PCS LU{ (58U U ÷ #ji t d#gi cvUzb (QvDib) ¶ewkó Kv#Vi t d#gi (cvqv I Sivb ¶ewkó) I 45 U U ÷ #ji t d#gi cvUzb (QvDib) ¶ewkó hvi Kv#Vi cvwk U ÷ #ji t d#gi mv#_ jvMv#bv I Kv#Vi t d#gi (cvqv) ¶ewkó} I 07 c`v#KR miÄvg (bU tevë) cvlqv hvq| K#qKuU cY" IRb Kiv nq hvi Avi.Gj G eiYZ c#Y'i IR#bi mv#\_ mvgÄm`c¥| c#Y'i ciigvb tewk nIqq ZvrnbKfvte me ,#jv cY" IRb t`qv mæ nqwb ¶eavq LvjvmKv#j IRb wbwðZ n#g Lvjvm#hvM"| c#b'i eYbv I ciigvbm ¶ewWiz Z\_" Dc#jwLZ Q#K Z#j aiv n#jv| Avg`vbx bxwZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZW" ciZcvjb mv#c#¶ Ges cy"W" thLv#b th Ae_vq i#g#Q tm ¶fiË#Z Lvjvm#hvM"| Av#jvP" cY" ,#jv thLv#b th Ae_vq i#g#Q tm Ae_vq cY" t`#L ¶ew Kivi Rb" ¶ewWi#K cigk t`qv hvq|

347

OBPC-1/728/15
c#b'i Ae_vbt
YARD-5

Rot.No-2015/2227.
L/No- DEHAM
063278.

Avi/Gj tgvZvteK c#Y'i eYbv

t

STC- 01 BL COMPRESSED PLASTIC SCRAP.

c#Y'i ciigvb

t

G.WT : 17700.00 KGS.

K#UBbvi b#i

t

GESU-4272887 X 40

KwqK cix¶vq ciB c#Y'i big

t

μ bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigY	c#Y'i IRb		cyZb ¶mj	bzB ¶mj
				Mm IRb (†KiR)	bU IRb (†KiR)		
1	2	3	5	6	7	8	9
1.	GESU-4272887X40	ciZjv cijs_b Ges cijl_#bi lb#P jvM#bv cijl_#bi gZ tbU	01 BL	17700.00	17700.00	RIS-078737	JP-269528
Weight:			Total Gross & net	01 BL	17700.00	17700.00	

%Zix t`k

t

NOT FOUND

KwqK cix¶vq ciB c#Y'i eYbv

- mnKviv Kwgbvi (¶bjvg) I ivR¯ KgKZvi wb#`k tgvZvteK YARD-5 G DcW¯ Z n#g PeK ciZibia Rbie Rûi " j Bmjvg (Dem) I ¶bivcËv ciZibia Rbie #gV¯ -dv (Gm.AvB) Gi DcW¯ WZ#Z cY" INVENTORY Kiv nq| Bb#f>UxKv#j Avi.Gj G 01 BL, COMPRESSED PLASTIC SCRAP D#j- L \_vK#j I cY" MYbvq wQznsL`K tej hv cvZjv cijs_b Ges cijs_#bi wb#P jvMv#bv cijs_#bi tbU mv`k (mwVK big msMn Kiv mæ nqwb) t`L#Z cvlqv hvq| ht_ó jwR||÷K mv#cvU bv _vKvq Ges #ej ,#jv AvKv#i eo nIqq ZvrnbKfvte K#UBbvi t_#K bw#gq MYbv Kiv Ges IRb Kiv mæ nqwb| Av#jvP" cY"wU j`ve tU ÷ mv#c#¶ K`vUvjM f# Kiv th#Z cv#i| c#Y'i bgbv msMn ceK ¶bjvg kvLvi bgbv K#¶ Rgv t`qv n#g#Q| c#b'i eYbv I ciigvbm ¶ewWiz Z\_" Dc#jwLZ Q#K Z#j aiv n#jv| Avg`vbx bxwZ Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZW" ciZcvjb mv#c#¶ Ges cy"W" thLv#b th Ae_vq i#g#Q tm ¶fiË#Z Lvjvm#hvM"| Av#jvP" cY" ,#jv thLv#b th Ae_vq i#g#Q tm Ae_vq cY" t`#L ¶ew Kivi Rb" ¶ewWi#K cigk t`qv hvq|

K'it ut bs	jU bs	gvjgv#ji weeiY I ciigv																																		
348	OBPC-1/737/15. c#b'i Ae_vbt YARD-JR. Rot.No-2015/2666. L/No-MAACGP /0202/15-16	<u>Avi/Gj tgvZvteK c#Y'i eYbv</u> t STC-286 PAKGS OF TVS INETROPLUS. c#Y'i ciigv t G.WT : 15600.00 KGS. K#UBbvi b#i t TCLU-8510502X40 <u>KwqK cixvq c#B c#Y'i big</u> t <table><tr><th rowspan="2">u bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i big</th><th rowspan="2">c#Y'i ciigv</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Zb m j</th><th rowspan="2">bZb m j</th></tr><tr><th>Mm IRb (#KIR)</th><th>bU IRb (IKIR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>TCLU-8510502X40</td><td>TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE IN CKD CONDITION.</td><td>286 PAKGS=120 UNIT MOTOR CYCLE.</td><td>15600.00</td><td>15600.00</td><td>MOL-445449 RAVI-10458</td><td>JP-269529</td></tr><tr><td colspan="3">Weight: Total Gross & net</td><td>286 PAKGS</td><td>15600.00</td><td>15600.00</td><td></td><td></td></tr></table> <u>Zix t`k</u> t INDIA</p> <p><u>KwqK cixvq c#B c#Y'i eYbv</u>- mnKvix Kwgbvi (ibjvg) I ivR KgKZvi wb`k tgvZvteK YARD-JR G PeK c#Zibia Rbve evey Kwš b_ (Dtetmt) I wivcEv c#Zibia Rbve Avã Kig tPšay (1704)Gi Dc#Z#Z cY"PjvbwU INVENTORY Kiv nq 01 u K#UBbvi Bb#fUxKv#j cY" Mbbvq 286 PAKGS = 120 UNIT MOTOR CYCLE., TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE CKD CONDITION cvIqv hvq hv Avi.Gj G IR#bi mv# mvgÄm#cY c#b'i eYbv I ciigvbm we_wiZ Z_ Dc#jwLZ Q#K Z#j aiv n#jv Avg`vb# bxwZ Av`#ki kZ, ixU gvgjv hvPvB I Ab`vb` c#hVR` kZw` c#Zcvjb mv#c#v Ges cY`w` thLv#b th Ae_vq i#q#Q tm wfE#Z Lvjvm#hvM Av#jvP` cY`_#jv thLv#b th Ae_vq i#q#Q tm Ae_vq cY` t`#L weW Kivi Rb` weWwi#K civgk t`qv hvq	u bs	K#UBbvi bs	c#Y'i big	c#Y'i ciigv	c#Y'i IRb		c#Zb m j	bZb m j	Mm IRb (#KIR)	bU IRb (IKIR)	1	2	3	5	6	7	8	9	1.	TCLU-8510502X40	TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE IN CKD CONDITION.	286 PAKGS=120 UNIT MOTOR CYCLE.	15600.00	15600.00	MOL-445449 RAVI-10458	JP-269529	Weight: Total Gross & net			286 PAKGS	15600.00	15600.00		
u bs	K#UBbvi bs	c#Y'i big					c#Y'i ciigv	c#Y'i IRb			c#Zb m j	bZb m j																								
			Mm IRb (#KIR)	bU IRb (IKIR)																																
1	2	3	5	6	7	8	9																													
1.	TCLU-8510502X40	TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE IN CKD CONDITION.	286 PAKGS=120 UNIT MOTOR CYCLE.	15600.00	15600.00	MOL-445449 RAVI-10458	JP-269529																													
Weight: Total Gross & net			286 PAKGS	15600.00	15600.00																															

K'it μt bs	jU bs	gvjgv†ji weeiY l cīgvb																																								
349	OBPC-1/719/15 c†b"i Ae"vbt YARD-JR Rot.No-2015/2639 L/No-MAACGP /0193/15-16	Avi/Gj tgvZvteK c†Y"i eYbv t STC- 292 PAKGS OF 4 STROK MOTOR CYCLE IN CKD CONDITION c†Y"i cīgvb t G.WT : 14917.00 KGS. K†UBbvi b‡i t NYKU-5621123 X 40 KwqK cixŋvq cıß c†Y"i eYbvt- <table><tr><th>μ bs</th><th>K†UBbvi bs</th><th>c†Y"i big</th><th>c†Y"i cīgvY</th><th colspan="2">c†Y"i IRb</th><th>cYvZb imj</th><th>bZ# imj</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (†KiR)</th><th>biU IRb (†KiR)</th><th></th><th></th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>NYKU-5621123X40</td><td>TVS METRO 100cc KS MWL EXP CKD, 4 STROK MOTOR CYCLE IN CKD CONDITION</td><td>292 PAKGS UNIT=130</td><td>14917.00</td><td>12480.00</td><td>IN-3378195 RAVI-10345</td><td>JP-269579</td></tr><tr><td colspan="3">Weight: Total Gross & net</td><td>292 PAKGS</td><td>14917.00</td><td>12480.00</td><td></td><td></td></tr></table> c†Y"i ^Zix †`k</div><div>t</div></div><div>INDIA</div></div> <div><div><div>KwqK cixŋvq cıß c†Y"i eYbvt-</div><div>mnKvix Kwgkbvi (ıbjvg) l ivR" KgKZvi w†`k tgvZvteK YARD-JR G PeK cıZıbia Rbve evej Kwš- bv_ (Dtetmt) l w†ivcEv cıZıbia Rbve wd†ivR Avn†s` (G,Gm AvB) Gi Dcı"Z†Z cY" PıjvıU INVENTORY Kiv nq  01 uU K†UBbvi Bb†f>UxKı†j cY" Mbbvq 292 PAKGS, TVS METRO 100cc KS MWL EXP CKD, 4 STROK MOTOR CYCLE IN CKD CONDITION cılvq hvq, hv Avi.Gj G IR†bi mı†_ mvgÄm" cY l tgvU BDıbu 130 uU  Avg`vbx bıuZ Av†`†ki kZ, ıxU gvgjv hvPıB l Ab"vb" c†hvR" kZıı" cıZcvjb mı†c†ŋ Ges cY"ıı" thLv†b th Ae"vq i†q†Q tm w†ıE†Z Lvjm†hvM"   Av†jvP" cY",†jv thLv†b th Ae"vq i†q†Q tm Ae"vq cY" †`†L weW Kivi Rb" weWı†K cıvgk †`qv hvq	μ bs	K†UBbvi bs	c†Y"i big	c†Y"i cīgvY	c†Y"i IRb		cYvZb imj	bZ# imj					Mm IRb (†KiR)	biU IRb (†KiR)			1	2	3	5	6	7	8	9	1.	NYKU-5621123X40	TVS METRO 100cc KS MWL EXP CKD, 4 STROK MOTOR CYCLE IN CKD CONDITION	292 PAKGS UNIT=130	14917.00	12480.00	IN-3378195 RAVI-10345	JP-269579	Weight: Total Gross & net			292 PAKGS	14917.00	12480.00		
μ bs	K†UBbvi bs	c†Y"i big	c†Y"i cīgvY	c†Y"i IRb		cYvZb imj	bZ# imj																																			
				Mm IRb (†KiR)	biU IRb (†KiR)																																					
1	2	3	5	6	7	8	9																																			
1.	NYKU-5621123X40	TVS METRO 100cc KS MWL EXP CKD, 4 STROK MOTOR CYCLE IN CKD CONDITION	292 PAKGS UNIT=130	14917.00	12480.00	IN-3378195 RAVI-10345	JP-269579																																			
Weight: Total Gross & net			292 PAKGS	14917.00	12480.00																																					
350	OBPC-1/273/12. c†b"i Ae"vbt YARD-JR. Rot.No-2012/520 L/No-CEL-20	Avi/Gj tgvZvteK c†Y"i eYbv t STC-732 B/S FABRICS FOR 100% R/GARMENTS INDUSTRY c†Y"i cīgvb t G.WT : 20000.00 KGS. K†UBbvi b‡i t WHLU-4239524X40 KwqK cixŋvq cıß c†Y"i eYbvt- <table><tr><th>μ bs</th><th>K†UBbvi bs</th><th>c†Y"i big</th><th>c†Y"i cīgvY</th><th colspan="2">c†Y"i IRb</th><th>cYvZb imj</th><th>bZ# imj</th></tr><tr><th></th><th></th><th></th><th></th><th>Mm IRb (†KiR)</th><th>biU IRb (†KiR)</th><th></th><th></th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>WHLU-4239524X40,</td><td>P/ FABRICS</td><td>732 B/S</td><td>20000.00</td><td>20000.00</td><td>cYvZb m‡ıY Zıjı</td><td>JP-270959</td></tr><tr><td colspan="3">Weight: Total Gross & net</td><td>732 B/S</td><td>20000.00</td><td>20000.00</td><td></td><td></td></tr></table> c†Y"i ^Zix †`k</div><div>t</div></div><div>CHINA</div></div> <div><div><div>KwqK cixŋvq cıß c†Y"i eYbvt-</div><div>mnKvix Kwgkbvi (ıbjvg) l ivR" KgKZvi w†`k tgvZvteK Yard-JR G Dcı"Z n†q PeK cıZıbia Rbve tgv† tıRıDj Kıig (Dem) Ges w†ivcEv cıZıbia Rbve AvKei †nv†mb Gi Dcı"Z†Z cY" INVENTORY Kiv nq Bb†f>UxKı†j cY" Mbbvq 732 B/S, P/ FABRICS cılvq hvq hv Avi.Gj Gi IR†bi mı†_ mvgÄm" cY Av†jvP" cY" Pıjv†bi bgbı D†EvjbceK wbjvg kıLvı bgbı K†ŋ Rgv †`qv Av†Q   Avg`vbx bıuZ Av†`†ki kZ, ıxU gvgjv hvPıB l Ab"vb" c†hvR" kZıı" cıZcvjb mı†c†ŋ Ges cY"ıı" thLv†b th Ae"vq i†q†Q tm w†ıE†Z Lvjm†hvM"   Av†jvP" cY",†jv thLv†b th Ae"vq i†q†Q tm Ae"vq cY" †`†L weW Kivi Rb" weWı†K cıvgk †`qv hvq	μ bs	K†UBbvi bs	c†Y"i big	c†Y"i cīgvY	c†Y"i IRb		cYvZb imj	bZ# imj					Mm IRb (†KiR)	biU IRb (†KiR)			1	2	3	5	6	7	8	9	1.	WHLU-4239524X40,	P/ FABRICS	732 B/S	20000.00	20000.00	cYvZb m‡ıY Zıjı	JP-270959	Weight: Total Gross & net			732 B/S	20000.00	20000.00		
μ bs	K†UBbvi bs	c†Y"i big	c†Y"i cīgvY	c†Y"i IRb		cYvZb imj	bZ# imj																																			
				Mm IRb (†KiR)	biU IRb (†KiR)																																					
1	2	3	5	6	7	8	9																																			
1.	WHLU-4239524X40,	P/ FABRICS	732 B/S	20000.00	20000.00	cYvZb m‡ıY Zıjı	JP-270959																																			
Weight: Total Gross & net			732 B/S	20000.00	20000.00																																					

K'it μt bs	jU bs	gvjvg#ji weeiY l c'igvb																																							
351	OBPC-2/332/11 c#b'i Ae-vbt YARD-3. Rot.No- 2011/227 L/No- MHGL- 100,SF-01.	Avi/Gj tgvZ#teK c#Y'i eYbv t STC- 10 PALLETS OF 07 PALLETS OF SLF ADHESINE FILM TRL LABELS, H.S. CODE-3919.19, 01. PALLETS OF THE THERMAL TRANSFER RIBBON, H.S.CODE-9612.10., 01 PALLETS OF BARCODE PRINTER H.S.CODE-844319.01 PALLET OF 12 KW GENERATOR 8502.11. TOTAL-10 PALLETS. c#Y'i c'igvb t G.WT : 11890.00 KGS. K#UBbvi b#i t MEDU-3682566X20 KwqK cix#vg c#B c#Y'i eYbvt- <table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i b'g</th><th rowspan="2">c#Y'i c'igvY</th><th colspan="2">c#Y'i lRb</th><th rowspan="2">c#Zb m'j</th><th rowspan="2">bZ# m'j</th></tr><tr><th>Mm lRb (#KiR)</th><th>bU lRb (iKiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>MEDU-3682566X20,</td><td>07 PALLETS OF SLF ADHESINE FILM TRL LABELS, 01.PALLETS OF THE THERMAL TRANSFER RIBBON, 01 PALLETS OF BARCODE PRINTER 01 PALLET NEW SOUND PROOF DNYEO OF KVA-12 GENERATOR.</td><td>10 PALLETS</td><td></td><td></td><td>c#Zb m'aiY Zi'v</td><td>JP-269580</td></tr><tr><td colspan="3">Weight:</td><td>Total Gross & net</td><td>10 PALLETS</td><td></td><td></td><td></td></tr></table>						μ bs	K#UBbvi bs	c#Y'i b'g	c#Y'i c'igvY	c#Y'i lRb		c#Zb m'j	bZ# m'j	Mm lRb (#KiR)	bU lRb (iKiR)	1	2	3	5	6	7	8	9	1.	MEDU-3682566X20,	07 PALLETS OF SLF ADHESINE FILM TRL LABELS, 01.PALLETS OF THE THERMAL TRANSFER RIBBON, 01 PALLETS OF BARCODE PRINTER 01 PALLET NEW SOUND PROOF DNYEO OF KVA-12 GENERATOR.	10 PALLETS			c#Zb m'aiY Zi'v	JP-269580	Weight:			Total Gross & net	10 PALLETS			
μ bs	K#UBbvi bs	c#Y'i b'g	c#Y'i c'igvY	c#Y'i lRb		c#Zb m'j	bZ# m'j																																		
				Mm lRb (#KiR)	bU lRb (iKiR)																																				
1	2	3	5	6	7	8	9																																		
1.	MEDU-3682566X20,	07 PALLETS OF SLF ADHESINE FILM TRL LABELS, 01.PALLETS OF THE THERMAL TRANSFER RIBBON, 01 PALLETS OF BARCODE PRINTER 01 PALLET NEW SOUND PROOF DNYEO OF KVA-12 GENERATOR.	10 PALLETS			c#Zb m'aiY Zi'v	JP-269580																																		
Weight:			Total Gross & net	10 PALLETS																																					
		c#Y'i ^Zix t`k t</b> CHINA (PRINTER) SRILANKA (GENERATOR)</p> <p><b>KwqK cix#vg c#B c#Y'i eYbvt-</b> mnKvix Kwgkbvi (wbjvg) l ivR- KgKZvi wbf`k tgvZ#teK YARD-3 G Dc#Z n#q PeK ciZ#bia Rbve g#dRy Avjg Ges w#bivcEv ciZ#bia Rbve #Z\$in` (G, Gm, AvB) Gi Dc#Z#Z cY- Inventory Kiv nq Bb#f>UxKv#j cY- Mbbvq 10 PALLETS, 07 PALLETS OF SLF ADHESINE FILM TRL LABELS, 01.PALLETS OF THE THERMAL TRANSFER RIBBON, 01 PALLETS OF BARCODE PRINTER 01 PALLET NEW SOUND PROOF DNYEO OF KVA-12 GENERATOR. cvlqv hvq hv lR#b tekx fvi#x n'lqvq Ges lR#bi chvB jwR#÷K mv#c#vU bv _vKvq Zvr#wbKfv#te cY#w`i lRb tbqv m#e nqwb  LvjvmKv#j c#Y'i lRb w#b#dZ mv#c#q Lvjvm#hvM"  Av#jvP- cY"PvjvbiUi cY-,#jvi ga- t_#K THE THERMAL TRANSFER RIBBON & SLF ADHESINE FILM TRL LABELS Gi bgb# D#EvjbceK wbjvg klLvi bgb# K#q Rgv #`qv n#q#Q Avg`vbx b#Z Av#`tki kZ, ixU gvgjv hvPvB l Ab`vb- c#hvR- kZw` ciZcvjb mv#c#q Ges cY#w` thLv#b th Ae-vq i#q#Q tm w#fiE#Z Lvjvm#hvM"  Av#jvP- cY-,#jv thLv#b th Ae-vq i#q#Q tm Ae-vq cY- t`#L weW Kivi Rb- weWwi#K c'ivgk t`qv hvq																																							

K'it pt bs	ju bs	gvjgv#ji weeiY I ciigvb																																							
352	OBPC-1/577/12 c#b'i Ae- vbt YARD-CCT. Rot.No-2012/1155 L/No-HJS05- TMLFF-01	Avi/Gj tgvZv#eK c#Y'i eybv t STC- 900 CTNS, EMERGENCY FAN, EMERGENCY LIGHT c#Y'i ciigvb t G.WT : 9675.00 KGS K#UBbvi b#i t SENU-5068017X40 TGHU-6205160X40 KmqK ciXqvq c#B c#Y'i eybvt- <table><tr><th rowspan="2">u bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bg</th><th rowspan="2">c#Y'i ciigvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Zb m#j</th><th rowspan="2">bZ# m#j</th></tr><tr><th>Mm IRb (#K#R)</th><th>biU IRb (#K#R)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>SENU-5068017X40,</td><td>K#U#bi M#q g#Y I ib#`#kKv Ab#qvq OS CILLATING RACHARGABLE DESKTOP FAN (MODEL NO-BP-5519F, BP-5517F)</td><td>16" FAN (219 CTNS×2) =438 PCS, 18" FAN (239 CTNS×2) =478 PCS,</td><td>4938.00</td><td>4480.00</td><td>c#Zb m#iY Zi#v</td><td>JP-257036</td></tr><tr><td colspan="3">Weight:</td><td>Total Gross & net</td><td>916 PCS</td><td>4938.00</td><td>4480.00</td><td></td></tr></table> c#Y'i `ZiX t`k t PRC (CHINA) KmqK ciXqvq c#B c#Y'i eybvt- mnKvix K#gkbvi (#bjvg) I ivR- KgKZvi #b#`k tgvZv#eK Yard-CCT G Dci- Z n#q PeK ciZ#b#a Rb#e #Kke tP#ayx (G#U,A#B) I #bivc#v ciZ#b#a A#RZ Kgvi `vm (1319) Gi Dci- #Z#Z K#UBbvi bs-SENU-5068017X40 Gi cY" INVENTORY Kiv nq Bb#f#U#Kv#j cY" Mbbvq K#U#bi M#q g#Y I #b#`#kKv Ab#qvq OSCILLATING RACHARGABLE DESKTOP FAN (MODEL NO-BP-5519F, BP-5517F), (16" FAN (219 CTNS×2)=438 PCS, 18" FAN (239 CTNS×2) = 478 PCS,) tgvU 916 PCS, ciIqv hvq  Z#e c#Y'i M#q m#U#b#v ÷xKv#i th IRb D#j-L i#q#Q Zv Avi.Gj Gi IR#bi m#_ mvg#m#cY  GgZve-vq, cY"m` LvjmKv#j IRb #b#dZ m#c#q Lvjm#hvM" Av#jvP" cY" P#jv#bi `B cKv#i i 02#U bgb# D#E#v#bceK #bjvg kvLvi bgb# K#q  Rgv #`qv n#q#Q Avg`vbx b#Z Av#`#ki kZ, ixU gvgjv hvP#B I Ab`vb" c#hvR" kZm` ciZc#jb m#c#q Ges cY"m` thLv#b th Ae-vq i#q#Q tm #f#E#Z Lvjm#hvM"  Av#jvP" cY", #jv thLv#b th Ae-vq i#q#Q tm Ae-vq cY" t`#L #eW Kivi Rb" #eWi#K ciigk t`qv hvq </div> <div>D#j-L", K#UBbvi bs-TGHU-6205160X40. A S I HAND OVER (AvUK) Ae-vq Yard-CCT #Z Av#Q g#g D³ ciZ#b#aMY R#b#b  D³ K#UBbvi#U #Kc W#Db bv t`qvq Bb#f#U Kiv m#e nq#b						u bs	K#UBbvi bs	c#Y'i bg	c#Y'i ciigvY	c#Y'i IRb		c#Zb m#j	bZ# m#j	Mm IRb (#K#R)	biU IRb (#K#R)	1	2	3	5	6	7	8	9	1.	SENU-5068017X40,	K#U#bi M#q g#Y I ib#`#kKv Ab#qvq OS CILLATING RACHARGABLE DESKTOP FAN (MODEL NO-BP-5519F, BP-5517F)	16" FAN (219 CTNS×2) =438 PCS, 18" FAN (239 CTNS×2) =478 PCS,	4938.00	4480.00	c#Zb m#iY Zi#v	JP-257036	Weight:			Total Gross & net	916 PCS	4938.00	4480.00	
u bs	K#UBbvi bs	c#Y'i bg	c#Y'i ciigvY	c#Y'i IRb		c#Zb m#j	bZ# m#j																																		
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K'it μt bs	jU bs	g'j'g'j'j' eeY l c'ig'v																																							
353	OBPC-2/422/14 c#b'i Ae'vbt YARD-NCT Rot.No- 2014/1732 L/No- BSCUBT 720956	<u>Avi/Gj tgvZvteK c#Y'i eybv</u> t STC-40 PKGS OF (PHS) NON COMPLAINT WOOD NO SED c#Y'i c'ig'v t G.WT : 446.00 KGS K#UBbvi b#i t TRLU-8943008X20 <u>K'vqK cix'vq c#Y'i eyvbt-</u> <table border="1"> <thead> <tr> <th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i big</th><th rowspan="2">c#Y'i c'ig'Y</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Zb m'j</th><th rowspan="2">bZ# m'j</th></tr> <tr> <th>Mm IRb (#KIR)</th><th>bU IRb (#KIR)</th></tr> </thead> <tbody> <tr> <td>1</td><td>2</td><td>3</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td></tr> <tr> <td>1.</td><td>TRLU-8943008X20</td><td>(PHS) NON COMPLAINT WOOD NO SED</td><td>40 PKGS</td><td>446.00</td><td>446.00</td><td>c#Zb m'vY Z'jv</td><td>SGT-1486020</td></tr> <tr> <td colspan="3">Weight: Total Gross & net</td><td>40 PKGS</td><td>446.00</td><td>446.00</td><td></td><td></td></tr> </tbody> </table> c#Y'i ^Zix t`k t NOT FOUND</p> <p><u>K'vqK cix'vq c#Y'i eyvbt-</u> mnKvix K'gkbvi (vbjvg) l ivR' KgKZvi vbt`k tgvZvteK Yard-NCT G Dc'Z n#q PeK c'Zib'ia Rbve tKke tP'sayx (GiU,AvB) Ges vbi'v'c'Ev c'Zib'ia Rbve v'gR'v'j nK (1850) Gi Dc'Z'Z cY' INVENTORY Kiv nq Bb#f'v'Kv#j cY' Mbb'vq 40 PKGS, (PHS) NON COMPLAINT WOOD NO SED c'v'qv hvq, hv IR#b t'ekx f'vix n'lqv Ges IR#bi ch'vB j'vR'U· mv#c'vU bv _vK'vq Zvr'v'v'Kf'v'te cY'v' i IRb t'bvq m'ae nq'v K'vqK cix'v'v'Kv#j me, #jv c#Y'i IRb c'ig'v'c Kiv m'ae nq'v v'ea'vq LvjvmKv#j c#Y'i IRb v'v'v'Z mv#c#v' Lvjvm#h'vM' Av#jvP' cY' P'v'v'v'bi b'g'v' D#E'v'j'bceK v'bjvg kvLv'v b'g'v' K#v' Rgv #`qv Av#Q  Av'g`v'v'v' b'v'v'Z Av#`#ki kZ, ixU g'v'g'jv hvPvB l Ab`v'v' c#h'v'R' kZv'v' c'v'Zc'v'j'b mv#c#v' Ges cY'v'v' thLv#b th Ae`v'q i#q#Q tm v'f'v'v'Z Lvjvm#h'vM' Av#jvP' cY', #jv thLv#b th Ae`v'q i#q#Q tm Ae`v'q cY' t`#L v'v'W Kivi Rb' v'v'W'v'v'K c'v'g'k t`qv hvq						μ bs	K#UBbvi bs	c#Y'i big	c#Y'i c'ig'Y	c#Y'i IRb		c#Zb m'j	bZ# m'j	Mm IRb (#KIR)	bU IRb (#KIR)	1	2	3	5	6	7	8	9	1.	TRLU-8943008X20	(PHS) NON COMPLAINT WOOD NO SED	40 PKGS	446.00	446.00	c#Zb m'vY Z'jv	SGT-1486020	Weight: Total Gross & net			40 PKGS	446.00	446.00		
μ bs	K#UBbvi bs	c#Y'i big	c#Y'i c'ig'Y	c#Y'i IRb		c#Zb m'j	bZ# m'j																																		
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354	OBPC-2/936/15 c#b'i Ae⁻vbt YARD-NCT. Rot.No-2015/2332 L/No-AUSYD59 20502298	<div><div><div><div><div><div><div>Avi/Gj tgvZv#eK c#Y'i eYbv</div><div>t</div></div></div><div>STC- 4500 PKGS</div></div></div><div><div><div><div><div>c#Y'i cigvb</div><div>t</div></div></div><div>G.WT : 225000.00 KGS.</div></div></div><div><div><div><div><div><div>K#UBbvi b#i</div><div>t</div></div><div>TGHU-2978901X20, GESU-2956509X20, MSCU-3766207X20, MEDU- 3811832X20, CLHU-3467670X20, INBU-3416095X20, TGHU-1810913X20, TCLU-2102611X20, MSCU-3716850X20, MEDU-6534388X20, TCKU-2175101X20, MEDU-6473301X20, MEDU-3188126X20, MEDU-3329498X20, MEDU-2698043X20, CXDU-1434804X20, MEDU-2018505X20, MSCU-6933381X20.</div></div></div><div><div><div><div><div><div>KwqK cix¶vq c#B c#Y'i eYbvt-</div></div></div></div></div><table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bg</th><th rowspan="2">c#Y'i cigvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#vZb imj</th><th rowspan="2">bZ# imj</th></tr><tr><th>Mm IRb (#KIR)</th><th>biU IRb (IKIR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>TGHU-2978901X20,</td><td rowspan="18">GASS CELINDER</td><td rowspan="18">4500 PKGS</td><td rowspan="18">225000.00</td><td rowspan="18">224500.00</td><td>A054640</td><td>JP-257030</td></tr><tr><td>2.</td><td>GESU-2956509X20,</td><td>A054797</td><td>JP-269345</td></tr><tr><td>3.</td><td>MSCU-3766207X20,</td><td>A054638</td><td>JP-257027</td></tr><tr><td>4.</td><td>MEDU-3811832X20,</td><td>A054795</td><td>JP-270364</td></tr><tr><td>5.</td><td>CLHU-3467670X20</td><td>A054744</td><td>JP-257028</td></tr><tr><td>6.</td><td>INBU-3416095X20,</td><td>A054741</td><td>JP-269343</td></tr><tr><td>7.</td><td>TGHU-1810913X20,</td><td>A054800</td><td>JP-270363</td></tr><tr><td>8.</td><td>TCLU-2102611X20,</td><td>A054799</td><td>JP-270362</td></tr><tr><td>9.</td><td>MSCU-3716850X20,</td><td>A054743</td><td>JP-264346</td></tr><tr><td>10.</td><td>MEDU-6534388X20,</td><td>A054796</td><td>JP-255926</td></tr><tr><td>11.</td><td>TCKU-2175101X20,</td><td>A054742</td><td>JP-257023</td></tr><tr><td>12.</td><td>MEDU-6473301X20,</td><td>A054746</td><td>JP-270366</td></tr><tr><td>13.</td><td>MEDU-3188126X20,</td><td>A054745</td><td>JP-257021</td></tr><tr><td>14.</td><td>MEDU-3329498X20</td><td>A054750</td><td>JP-269344</td></tr><tr><td>15.</td><td>MEDU-2698043X20,</td><td>A054648</td><td>JP-269350</td></tr><tr><td>16.</td><td>CXDU-1434804X20,</td><td>A054749</td><td>JP-257029</td></tr><tr><td>17.</td><td>MEDU-2018505X20,</td><td>A054639</td><td>JP-257026</td></tr><tr><td>18.</td><td>MSCU-6933381X20.</td><td>A054637</td><td>JP-257025</td></tr><tr><td colspan="2">Weight:</td><td>Total Gross & net</td><td>4500 PKGS</td><td>225000.00</td><td>224500.00</td><td></td><td></td></tr></table></div><div><div><div><div><div>c#Y'i ^Zix t`k</div><div>t</div></div><div>NOT FOUND</div></div></div><div><div><div><div><div><div>KwqK cix¶vq c#B c#Y'i eYbvt-</div><div>mnKvix Kvgkbvi (ibjvg) I ivR<sup>-</sup> KgKZvi #b#`k tgvZv#eK</div></div></div><div>Yard-NCT G Dc#⁻Z n#q PeK c#Zib#a Rbve #Kke tP\$ayx (G#U,AvB) I #bivc#v c#Zib#a</div><div>Rbve BmgvBj tnv#mb (1748), tgv t nvmvb gyv` (1822) Ges tgv t b#i#j Bmjvg (1906) Gi</div><div>Dc#<sup>-</sup>Z#Z cY" Inventory Kiv nq  Bb#f>UxKv#j cY" Mbbvq 4500 PKGS, GASS</div><div>CELINDER c#Iqv hvq Zv Avi.Gj eiYZ IR#bi mv#_ mvgÄm#c¥  Av#jvP" cY" P#jv#bi</div><div>bgbv D#E#vjbceK #bjvg kvLvi bgbv K#¶ Rgv t`qv n#q#Q Avg`vbx bx#Z Av#`#ki kZ, ixU</div><div>gvvgjv hvPvB I Ab`vb" c#hvR" kZ#` c#Zcvjb mv#c#¶ Ges cY"v#` thLv#b th Ae<sup>-</sup>vq i#q#Q tm</div><div>#f#E#Z Lvjvm#hvM"   Av#jvP" cY", #jv thLv#b th Ae<sup>-</sup>vq i#q#Q tm Ae<sup>-</sup>vq cY" t`#L weW Kivi</div><div>Rb" weWv#K civgk t`qv hvq </div></div></div></div></div></div></div></div></div>	μ bs	K#UBbvi bs	c#Y'i bg	c#Y'i cigvY	c#Y'i IRb		c#vZb imj	bZ# imj	Mm IRb (#KIR)	biU IRb (IKIR)	1	2	3	5	6	7	8	9	1.	TGHU-2978901X20,	GASS CELINDER	4500 PKGS	225000.00	224500.00	A054640	JP-257030	2.	GESU-2956509X20,	A054797	JP-269345	3.	MSCU-3766207X20,	A054638	JP-257027	4.	MEDU-3811832X20,	A054795	JP-270364	5.	CLHU-3467670X20	A054744	JP-257028	6.	INBU-3416095X20,	A054741	JP-269343	7.	TGHU-1810913X20,	A054800	JP-270363	8.	TCLU-2102611X20,	A054799	JP-270362	9.	MSCU-3716850X20,	A054743	JP-264346	10.	MEDU-6534388X20,	A054796	JP-255926	11.	TCKU-2175101X20,	A054742	JP-257023	12.	MEDU-6473301X20,	A054746	JP-270366	13.	MEDU-3188126X20,	A054745	JP-257021	14.	MEDU-3329498X20	A054750	JP-269344	15.	MEDU-2698043X20,	A054648	JP-269350	16.	CXDU-1434804X20,	A054749	JP-257029	17.	MEDU-2018505X20,	A054639	JP-257026	18.	MSCU-6933381X20.	A054637	JP-257025	Weight:		Total Gross & net	4500 PKGS	225000.00	224500.00		
μ bs	K#UBbvi bs	c#Y'i bg					c#Y'i cigvY	c#Y'i IRb			c#vZb imj	bZ# imj																																																																																												
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K'it μt bs	jU bs	gvjgv#ji weeiY I ciigv	
355	OBPC-2/263/12 c#b'i Ae ⁻ vbt YARD-1, 2, 3 Rot.No- 2012/171 L/No- O-34	<u>Avi/Gj tgvZ#teK c#Y'i eYbv</u> t c#Y'i ciigv t K#UBbvi b#i t <	

K'it μt bs	jU bs	gvjgv#ji weeiY l cīgvb																																														
356	OBPC-2/977/15 c#b'i Ae ⁻ vbt YARD-06 Rot.No-2015/2593 L/No-567942316	<div><div><div><div><div>Avi/Gj tgvZ#eK c#Y'i eYbv</div><div>t</div><div>STC- 22 PALLETS OF QUANTIY QUALITY UNIT PRIES</div></div></div><div><div><div>c#Y'i cīgvb</div><div>t</div><div>G.WT : 96880.00 KGS</div></div></div><div><div><div>K#UBbvi b#i</div><div>t</div><div>PONU-0780324X20, MRKU-9728536X20, MSKU-2362874X20, MRKU-9229440X20</div></div></div></div><div><div><div>KwqK cix#vq c#B c#Y'i eYbvt-</div><table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bg</th><th rowspan="2">c#Y'i cīgvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Y'Zb m#j bs</th><th rowspan="2">bZb m#j bs-</th></tr><tr><th>Mm IRb (#KiR)</th><th>biU IRb (#KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>PONU-0780324X20,</td><td rowspan="4">FLAT ROLLED PRODUCT S (BP SHEET)</td><td rowspan="4">22 PALLETS</td><td rowspan="4">96880.00</td><td rowspan="4">96880.00</td><td>ML-KR-2956914</td><td>SGT-1486004</td></tr><tr><td>2.</td><td>MRKU-9728536X20,</td><td>ML-KR-2956911,</td><td>SGT-1485997</td></tr><tr><td>3.</td><td>MSKU-2362874X20,</td><td>ML-KR-2956912</td><td>SGT-1486005</td></tr><tr><td>4.</td><td>MRKU-9229440X20,</td><td>ML-KR-2956913</td><td>SGT-1485999</td></tr><tr><td colspan="2">Weight:</td><td colspan="2">Total Gross & net</td><td>22 PALLETS</td><td>96880.00</td><td>96880.00</td><td></td></tr></table></div><div><div><div>c#Y'i ^Zix t`k</div><div>t</div><div>KOREA</div></div><div><div><div>KwqK cix#vq c#B c#Y'i eYbvt-</div><div>mnKvix Kwgkbvi (l#bjvg) l ivR<sup>-</sup> KgKZvi l#b#`k tgvZ#eK YARD-06 G Dc#⁻Z n#q PeK c#Z#b#ia Rbve g#dR#y Avjg (Dtetmnt) l l#bivc#v c#Z#b#ia Rbve t#gt g#Rei ingvb (G,Gm,A#B) Gi Dc#⁻l#Z#Z cY#PvjvbiU Inventory Kiv nq KwqK cix#vKv#j Avi.Gj G eiYZ c#Y'i b#gi m#t_ c#B c#Y'i b#gi #gj cvlqv hvq#b 04#U K#UBbvi Bb#f>U#Kv#j cY# Mbbvq 22 PALLETS, FLAT ROLLED PRODUCTS (BP SHEET) #`L#Z cvlqv hvq, hv AZ`vš- fvix n#lqv Ges chv#B j#R#óK m#cvU bv _vKivq Zvr#vKfv#e cY#v#`i IRb tbqv m#e nq#b  Z#e c#Y'i M#tq m#Uv#bv ÷#Kv#i th IRb D#j-L i#q#Q Zv Avi.Gj Gi IR#bi m#t_ m#vG#m#c#Y  GgZv#vq, cY#v#` LvjvmKv#j IRb l#b#óZ m#t#c#`# Lvjvm#hvM#  Av#jvP# c#Y'i b#b#v m#MnceK l#bjvg kvLvq b#b#v K#y Rgv t`qv n#q#Q Avg`vbx b#vZ Av#`#ki kZ, ixU gvgjv hvPvB l Ab`vb` c#hvR# kZv#` c#Zcvjb m#t#c#`# Ges cY#v#` thLv#b th Ae#vq i#q#Q tm l#fv#Z Lvjvm#hvM#  Av#jvP# cY#`#jv thLv#b th Ae#vq i#q#Q tm Ae#vq cY# t`#L weW Kivi Rb# weWwi#K cīvgk t`qv hvq </div></div></div></div></div></div>	μ bs	K#UBbvi bs	c#Y'i bg	c#Y'i cīgvY	c#Y'i IRb		c#Y'Zb m#j bs	bZb m#j bs-	Mm IRb (#KiR)	biU IRb (#KiR)	1	2	3	5	6	7	8	9	1.	PONU-0780324X20,	FLAT ROLLED PRODUCT S (BP SHEET)	22 PALLETS	96880.00	96880.00	ML-KR-2956914	SGT-1486004	2.	MRKU-9728536X20,	ML-KR-2956911,	SGT-1485997	3.	MSKU-2362874X20,	ML-KR-2956912	SGT-1486005	4.	MRKU-9229440X20,	ML-KR-2956913	SGT-1485999	Weight:		Total Gross & net		22 PALLETS	96880.00	96880.00	
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357	OBPC-1/718/15 c#b'i Ae ⁻ vbt YARD-5 Rot.No-2015/2639 L/No-MAACGP /0194/15-16	<div><div><div><div><div>Avi/Gj tgvZ#eK c#Y'i eYbv</div><div>t</div><div>STC- 286 PAKGS OF 4 STOOKES MOTOR CYCLE IN CKD CONDITION</div></div></div><div><div><div>c#Y'i cīgvb</div><div>t</div><div>G.WT : 15600.00 KGS</div></div></div><div><div><div>K#UBbvi b#i</div><div>t</div><div>NYKU-5170009X40</div></div></div></div><div><div><div>KwqK cix#vq c#B c#Y'i eYbvt-</div><table><tr><th rowspan="2">μ bs</th><th rowspan="2">K#UBbvi bs</th><th rowspan="2">c#Y'i bg</th><th rowspan="2">c#Y'i cīgvY</th><th colspan="2">c#Y'i IRb</th><th rowspan="2">c#Y'Zb m#j</th><th rowspan="2">bZb m#j</th></tr><tr><th>Mm IRb (#KiR)</th><th>biU IRb (#KiR)</th></tr><tr><th>1</th><th>2</th><th>3</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td>1.</td><td>NYKU-5170009X40,</td><td>TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE IN CKD CONDITION.</td><td>286 PAKGS=120 UNIT MOTOR CYCLE.</td><td>15600.00</td><td>15600.00</td><td>IN-3380038 RAVI-10370</td><td>JP-269671</td></tr><tr><td colspan="2">Weight:</td><td colspan="2">Total Gross & net</td><td>286 PAKGS</td><td>15600.00</td><td>15600.00</td><td></td></tr></table></div><div><div><div>c#Y'i ^Zix t`k</div><div>t</div><div>INDIA</div></div><div><div><div>KwqK cix#vq c#B c#Y'i eYbvt-</div><div>mnKvix Kwgkbvi (l#bjvg) l ivR<sup>-</sup> KgKZvi l#b#`k tgvZ#eK YARD-5 G PeK c#Z#b#ia Rbve t#gt R#i#j Bmjvg (Dtetmt) l l#bivc#v c#Z#b#ia Rbve Avev ivqnvb miKvi (G,Gm,A#B) Gi Dc#⁻l#Z#Z cY#PvjvbiU Inventory Kiv nq 01 #U K#UBbvi Bb#f>U#Kv#j cY# Mbbvq 286 PAKGS=120 UNIT MOTOR CYCLE., TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE CKD CONDITION cvlqv hvq hv Avi.Gj G IR#bi m#t_ m#vG#m#c#Y Avg`vbx b#vZ Av#`#ki kZ, ixU gvgjv hvPvB l Ab`vb` c#hvR# kZv#` c#Zcvjb m#t#c#`# Ges cY#v#` thLv#b th Ae#vq i#q#Q tm l#fv#Z Lvjvm#hvM#  Av#jvP# cY#`#jv thLv#b th Ae#vq i#q#Q tm Ae#vq cY# t`#L weW Kivi Rb# weWwi#K cīvgk t`qv hvq </div></div></div></div></div></div>	μ bs	K#UBbvi bs	c#Y'i bg	c#Y'i cīgvY	c#Y'i IRb		c#Y'Zb m#j	bZb m#j	Mm IRb (#KiR)	biU IRb (#KiR)	1	2	3	5	6	7	8	9	1.	NYKU-5170009X40,	TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE IN CKD CONDITION.	286 PAKGS=120 UNIT MOTOR CYCLE.	15600.00	15600.00	IN-3380038 RAVI-10370	JP-269671	Weight:		Total Gross & net		286 PAKGS	15600.00	15600.00													
μ bs	K#UBbvi bs	c#Y'i bg					c#Y'i cīgvY	c#Y'i IRb			c#Y'Zb m#j	bZb m#j																																				
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K'it μt bs	jU bs	gvjgv#ji weeiY I cigvb																																					
358	OBPC-1/738/15 c#b'i Ae_vbt YARD-JR Rot.No- 2015/2666 L/No- MAACGP/0203/15-16	<u>Avi/Gj tgvZv#eK c#Y'i eYbv</u>		t	STC- 286 PAKGS OF MOTOR CYCLE IN CKD CONDITION																																		
		c#Y'i cigvb		t	G.WT : 15600.00 KGS																																		
		K#UBbvi b#i		t	TCNU-8114031X40																																		
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μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cigvY	c#Y'i IRb		c#vZb m#j	bZ# m#j																																
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c#Y'i ^Zix t`k t INDIA																																							
<u>KwqK cix¶vq c#B c#Y'i eYbvt-</u> mnKvix Kwgkbvi (¶bjvg) I ivR¯ KgKZvi ¶b#`k tgvZv#eK YARD-JR G PeK ciZ¶b¶a Rbve eve# Kwš- bv_ (Dtetmt) I ¶bivcËv ciZ¶b¶a Rbve Avã# Kwig tPšayx (1704) Gi Dc¶Z#Z cY"PvjvbiU Inventory Kiv nq 01 ¶U K#UBbvi Bb#f>UxKv#j cY" Mbbvq 286 PAKGS=120 UNIT MOTOR CYCLE., TVS METRO PLUS 110 CC 4 STOOKES MW MOTOR CYCLE CKD CONDITION cvIqv hvq hv Avi.Gj G IR#bi mv#_ mvgÄm#cY Avg`vbx bx¶Z Av#`#ki kZ, ixU gvgjv hvPvB I Ab`vb" c#hvR" kZ¶` ciZcvjb mv#c#¶ Ges cY"¶` thLv#b th Ae_vq i#q#Q tm ¶fiË#Z Lvjvm#hvM"  Av#jvP" cY",#jv thLv#b th Ae_vq i#q#Q tm Ae_vq cY" t`#L weW Kivi Rb" weWwi#K civgk t`qv hvq																																							
359	OBPC-1/739/15 c#b'i Ae_vbt YARD-JR Rot.No-2015/2666 L/No-MAACGP /0204/15-16	<u>Avi/Gj tgvZv#eK c#Y'i eYbv</u>		t	STC- 286 PAKGS OF MOTOR CYCLE IN INCKD CONDITION																																		
		c#Y'i cigvb		t	G.WT : 15600.00 KGS																																		
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μ bs	K#UBbvi bs	c#Y'i big	c#Y'i cigvY	c#Y'i IRb		c#vZb m#j	bZ# m#j																																
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