

| Marks and Nos. | Containers | Description of Goods |
|--|------------|---|
| GR WT: 369.470 KGS NET WT: 327.010 KGS CBM: 1.404 30INVOICE NO. AEN210000251 DT. 22.03.2022 NORMAL YARN SB NO: 9286883 DT: 28.03.2022 GR WT: 369.470 KGS NET WT: 327.010 KGS CBM: 1.404 30INVOICE NO. AEN210000251 DT. 22.03.2022 NORMAL YARN SB NO: 9286883 DT: 28.03.2022 GR WT: 369.470 KGS NET WT: 327.010 KGS CBM: 1.404 30 | | GR WT: 369.470 KGS NET WT: 327.010 KGS CBM: 1.404 30 CARTONS SPARE PARTS FOR TEXTILE MACHINERY APRONS & COTS FREIGHT : PREPAID Excess Value INVOICE NO: BE1585 DATED: 25.03.2022 PO NO: 38/BCI/SP/111/22 DATE: 04.03.2022 E-5900G 37.00 27.80 1.00 E-5900G 43.50 19.90 1.00 E-5910G/SK 79.00 30.00 1.10 E-463/AF 19.00 30.00 28.00 SB NO: 9315389 DT: 29.03.2022 GR WT: 452.00 KGS NET WT: 405.300 KGS CBM: 1.581 160 BAGS ON 04 PALLETS 160 BAGS OR 4000 KGS OF GUAR GUM POWDER HS CODE: 13023230 INV NO: INCHP EXP-06/2022 DT: 04.04.2022 SB NO: 9619142 DT: 11.04.2022 GR WT: 4080.00 KGS NET WT: 4000.00 KGS CBM: 9.704 02 PACKAGES ON 01 PALLET AROMA CHEMICALS BENZYL PROPIONATE (H.S. 29155000) MATERIAL NO: 8429001 LOT NO: 2022033101R-788 02 GI Drums of 220 Kgs Each INV NO: EXPGST003/22-23 DT: 05.04.2022 PO NO: 4502375105 DT: 03.03.2022 S/BILL NO: 9503133 DT: 06.04.2022 GR WT: 483.800 KGS NET WT: 440.00 KGS CBM: 0.760 01 PALLET STC 08 DRUMS DELTAMETHRIN 98 PCT TECHNICAL PACKING: 08 DRUMS OF 25 KGS EACH UN NO: 3349 IMCO CLASS: 6.1 PKG GRP: III SB NO: 9526400 DT: 07.04.2022 GR WT: 230.00 KGS NET WT: 200.00 KGS CBM: 1.380 INVOICE NO: BE1585 DATED: 25.03.2022 PO NO: 38/BCI/SP/111/22 DATE: 04.03.2022 E-5900G 37.00 27.80 1.00 E-5900G 43.50 19.90 1.00 E-5910G/SK 79.00 30.00 1.10 E-463/AF 19.00 30.00 28.00 SB NO: 9315389 DT: 29.03.2022 GR WT: 452.00 KGS NET WT: 405.300 KGS CBM: 1.581 160 BAGS ON 04 PALLETS 160 BAGS OR 4000 KGS OF GUAR GUM POWDER HS CODE: 13023230 INV NO: INCHP EXP-06/2022 DT: 04.04.2022 SB NO: 9619142 DT: 11.04.2022 GR WT: 4080.00 KGS NET WT: 4000.00 KGS CBM: 9.704 02 PACKAGES ON 01 PALLET AROMA CHEMICALS BENZYL PROPIONATE |