

| <b>Code</b> | <b>Description</b>   | <b>Qty.</b> | <b>UNIT</b> |  |  |
|-------------|--|-------------|-------------|--|--|
| 14-01-00001 | Poly Venyl Chloride ( P.V.C ) compound K.Value 67 for producing pressure pipes   | 6000        | TON         |  |  |
| 14-01-00002 | Poly Venyl Chloride ( P.V.C ) compound K.Value 58-60 for producing pressure pipes filling by injection molding process . | 100         | TON         |  |  |
| 14-01-00003 | Poly Ethylene (P.E 80) black compound for producing pressure pipes .   | 3000        | TON         |  |  |
| 14-01-00004 | Electrical Parts for plastic plants  |             | LIST        |  |  |
| 14-01-00005 | Mechanical Parts for plastic plants  |             | LIST        |  |  |
| 14-01-00006 | Machines & Equipments for production lines for wet brick   |             | LIST        |  |  |
| 14-01-00007 | Mechanical parts for rehabilitation of Brick factories   |             | LIST        |  |  |
| 14-01-00008 | Electrical parts for rehabilitation of Brick factories   |             | LIST        |  |  |
| 14-01-00009 | Aluminum Powder .  | 20          | TON         |  |  |
| 14-01-00010 | Electrical parts for rehabilitation of Thermostone .   |             | LIST        |  |  |
| 14-01-00011 | Mechanical Parts for rehabilitation of Thermostone .   |             | LIST        |  |  |
| 14-01-00012 | Steam Boiler capacity 12 Ton/ h max. working pressuer 16 Bar ,Fire tube with all accessories.                            | 2           |             |  |  |
| 14-01-00013 | Screening Plant for production of sand & graml water filters , capacity 100 m3/day for all sizes .                       | 1           |             |  |  |
| 14-01-00014 | Bulldozer with Ripper ,engine HP 320 .   | 3           |             |  |  |
| 14-01-00015 | Quarry dump trucks , capacity 20m3.  | 6           |             |  |  |
| 14-01-00016 | COMPRESSORS  | 13          |             |  |  |
| 14-01-00017 | STEEL STRUCTURS HEA-IPE-IPN-UPN  | 2233.5      | TON         |  |  |
| 14-01-00018 | EQAL (ANGLE )  | 58.5        |             |  |  |
| 14-01-00019 | GALVANISED SHEET   | 21000       | M2          |  |  |
| 14-01-00020 | TRANSPARANT SHEETING G.R.P PIPE SCH 20 273 mm  | 3500        | M2          |  |  |
| 14-01-00021 | FLOOR PLATES 6 mm  | 720         | M           |  |  |
| 14-01-00022 | 2000X 1000   | 20          | TON         |  |  |
| 14-01-00023 | SLUICE GATES   | 10          |             |  |  |
| 14-01-00024 | VALVES   | 2141        | NOS         |  |  |
| 14-01-00025 | C.S. PUMPS   | 10          | NOS         |  |  |
| 14-01-00026 | INSTRUMENTATION EQIP . AND CONTROL SYSTEM FOR CALCIUM LIME CONTROLLERS RECORDERS ALARM INDICATORS GAUGE                  |             |             |  |  |
| 14-01-00027 | SENSORS & INSTRUMENTATION UNIT FOR CALCIUM LINE KILN   |             |             |  |  |
| 14-01-00028 | CABELS CU/TBS/SWA/PVC/(380V - 0.6 - 1 ) KV   | 8100        |             |  |  |
| 14-01-00029 | BELT CONVEYOR  | 11          | NOS         |  |  |
| 14-01-00030 | Mobile cement silo/ for transport bulk cement  |             |             |  |  |
| 14-01-00031 | Automatic machines for concrete manufactured products (concrete block machine) with exeessories (fork lifts, hoppers)    | 3           |             |  |  |
| 14-01-00032 | Fork lift 10 & 5 & 3 . T capacity  | 12          |             |  |  |
| 14-01-00033 | Telescopic mobile crane - 80 & 50 & 20 T cap.  | 9           |             |  |  |
| 14-01-00034 | Mobile concrete truck - mixers (5-6 m3) cap. For transport concrete  | 6           |             |  |  |
| 14-01-00035 | Mobile shovel  | 5           |             |  |  |
| 14-01-00036 | Mobile truck with crane for self loading   | 4           |             |  |  |
| 14-01-00037 | Electrical welding machines 3-phase (portable) with cables   |             |             |  |  |
| 14-01-00038 | Air compressor (protable) (5-7 bar pressure)   | 4           |             |  |  |
| 14-01-00039 | Concrete pumps (36 m.l.jib) (21 m.l.jib) (18 m.l.jib)  | 8           |             |  |  |
| 14-01-00040 | Tiping Lories  | 6           |             |  |  |
| 14-01-00041 | Trailors (12 m.l) 60 T.cap. Flat low- loader   | 6           |             |  |  |
| 14-01-00042 | Scaffolding (R.M.D) with excessories   | 6000        | m2          |  |  |
| 14-01-00043 | Hamer drills (portable) (hilti) (T-72) (T-22)  | 60          |             |  |  |
| 14-01-00044 | Electrical nut (tighting - opener) different sizes (portable)  |             |             |  |  |
| 14-01-00045 | Dewatering of soil and water table:  |             |             |  |  |
| 14-01-00046 | Electrical submersable pumps as follows:- heavy water  |             |             |  |  |
| 14-01-00047 | 6" discharge side 150 m <sup>3</sup> /hr or more 30 meter head   | 10          |             |  |  |
| 14-01-00048 | 4" discharge side Q=100m <sup>3</sup> /hr or more cap.   |             |             |  |  |
| 14-01-00049 | H= 25-30 meter head  | 20          |             |  |  |
| 14-01-00050 | 3" discharge side Q=50-100m <sup>3</sup> /hr cap.  |             |             |  |  |
| 14-01-00051 | H= 25-30 meter head  | 20          |             |  |  |

|             |  |              |                 |  |
|-------------|--|--------------|-----------------|--|
| 14-01-00052 | with one impeller for each pump as a spare part                                    |              |                 |  |
| 14-01-00053 | clean water  |              |                 |  |
| 14-01-00054 | 6" discharge side Q=150 m <sup>3</sup> /hr or more                                 |              |                 |  |
| 14-01-00055 | H= 30 meter head or more   | 10           |                 |  |
| 14-01-00056 | 4" discharge side Q=100 m <sup>3</sup> /hr or more                                 |              |                 |  |
| 14-01-00057 | H= 25-30 meter head or more  | 20           |                 |  |
| 14-01-00058 | 2" discharge side Q=75 m <sup>3</sup> /hr or more                                  |              |                 |  |
| 14-01-00059 | H= 40 meter head   | 20           |                 |  |
| 14-01-00060 | with one impeller for each pump as a spare part                                    |              |                 |  |
| 14-01-00061 | well point system for (complete sets) as follows:-                                 |              |                 |  |
| 14-01-00062 | Electrical sets pumps 8" suction and discharge                                     |              |                 |  |
| 14-01-00063 | sides with all complete - excssories (headers,                                     |              |                 |  |
| 14-01-00064 | hoses, filtered pipes,clamps ... etc)  | 6            |                 |  |
| 14-01-00065 | 6" suction and dischargesides with all   | 10           |                 |  |
| 14-01-00066 | complete - excssories as above   | 10           |                 |  |
| 14-01-00067 | 4" suction and dischargesides as above   | 10           |                 |  |
| 14-01-00068 | Diesel sets pumps  |              |                 |  |
| 14-01-00069 | 8" suction and discharge sides with all  |              |                 |  |
| 14-01-00070 | complete - excssories as above   | 6            |                 |  |
| 14-01-00071 | 6" suction and discharge side with all   |              |                 |  |
| 14-01-00072 | complete - excssories as above   | 10           |                 |  |
| 14-01-00073 | 4" suction and discharge sides with all complete                                   |              |                 |  |
| 14-01-00074 | excssories as above  | 10           |                 |  |
| 14-01-00075 | with spare parts required for two year operation-                                  |              |                 |  |
| 14-01-00076 | maintenance.   |              |                 |  |
| 14-01-00077 | sheet piles as follows:-   |              |                 |  |
| 14-01-00078 | (12 m × 50 cm × 12mm)  |              |                 |  |
| 14-01-00079 | wedth = 45 - 50 cm   |              |                 |  |
| 14-01-00080 | thich = 12 mm - 14 mm  |              |                 |  |
| 14-01-00081 | long = 12 meter for each   | 2000         |                 |  |
| 14-01-00082 | COPPER ROD DIA 8 MM  | 2000 MT      |                 |  |
| 14-01-00083 | ALUMINIUM ROD DIA 9.5 MM   | 1000 MT      |                 |  |
| 14-01-00084 | GALVANIZED STEEL TAPE  | 250 MT       |                 |  |
| 14-01-00085 | ALUMINIUM TAPE   | 60 MT        |                 |  |
| 14-01-00086 | POLYETHYLENE   | 250 MT       |                 |  |
| 14-01-00087 | SHOVEL   | 2 UNIT       |                 |  |
| 14-01-00088 | FORKLIFT CAPACITY 5 TON  | 2 UNIT       |                 |  |
| 14-01-00089 | PALLET TRUCK 3 TON   | 2 UNIT       |                 |  |
| 14-01-00090 | ELCTRICAL FORKLIFT CAPACITY 2 TON  | 1 UNIT       |                 |  |
| 14-01-00091 | SPARE PARTS FOR MACHINE  |              |                 |  |
| 14-01-00092 | <b>Woods</b>   | <b>10000</b> | <b>m3-sheet</b> |  |
| 14-01-00093 | <b>Clouthes For Furniture</b>  | <b>20000</b> | <b>m</b>        |  |
| 14-01-00094 | <b>Assembly Fittings For Furniture</b>   | <b>90000</b> | <b>PCS</b>      |  |
| 14-01-00095 | <b>Paints &amp; Glus For Furniture</b>   | <b>40000</b> | <b>Liters</b>   |  |
| 14-01-00096 | Heat resistive steel plates  | 85           | TON             |  |
| 14-01-00097 | Complete elctronic weighing bridge with digital display , max (6)<br>ton capacitys | 2            | PCS             |  |
| 14-01-00098 | Spare parts for Ashlow guids for rollhng mills                                     | 1500         | PCS             |  |
| 14-01-00099 | Spare parts for rolling mill guides  | 100          | PCS             |  |
| 14-01-00100 | Rolls for medium section rolling mill stands                                       | 200          | PCS             |  |
| 14-01-00101 | Special bearing for rolls  | 50           | PCS             |  |
| 14-01-00102 | Carbides tools for roll machining  | 2000         | PCS             |  |
| 14-01-00103 | spare parts for hydraulic pumps  | 500          | PCS             |  |
| 14-01-00104 | Spare parts for chocks   | 100          | PCS             |  |
| 14-01-00105 | Jarret hydraulic cylinders   | 96           | PCS             |  |
| 14-01-00106 | low & medium voltage electric motors   | 20           | PCS             |  |
| 14-01-00107 | Electric motors for rolling mill stands  | 8            | PCS             |  |
| 14-01-00108 | Electric slipring motors for T.O.C   | 24           | PCS             |  |
| 14-01-00109 | Electronic-pneumatic instrument for rolling mill for Re-heating<br>Furnace         | 25           | PCS             |  |
| 14-01-00110 | Electrical equipments for control panels   | 2000         | PCS             |  |
| 14-01-00111 | Electrical components for Lighting systems   | 1500         | PCS             |  |
| 14-01-00112 | Spare part for Electrical motors   |              | DEFF            |  |
| 14-01-00113 | Different low voltage electrical fuses   | 30000        | PCS             |  |

|             |  |      |          |  |  |
|-------------|--|------|----------|--|--|
| 14-01-00114 | Electrical spare parts for Lathe machine                                       | 30   | PCS      |  |  |
| 14-01-00115 | Rotary type frequency genertor   | 2    | PCS      |  |  |
| 14-01-00116 | Different mechanical spare parts for rolling mill cooling bed                  | 50   | PCS      |  |  |
| 14-01-00117 | Spare parts for manipulator  | 15   | PCS      |  |  |
| 14-01-00118 | Spare part for W.R.B.M & M.S.B.M stands  | 180  | PCS      |  |  |
| 14-01-00119 | Spare part for rolling mill straigh-tening machine                             | 100  | PCS      |  |  |
| 14-01-00120 | Electro-mechanical brakes for O.T.C  | 30   | PCS      |  |  |
| 14-01-00121 | Distribaters for hydraulic systems   | 50   | PCS      |  |  |
| 14-01-00122 | Complete electrical greasing systems   | 15   | PCS      |  |  |
| 14-01-00123 | Spare parts for rolling mill final prodection bed                              | 100  | PCS      |  |  |
| 14-01-00124 | Complete gear box for O.T.C.   | 15   | PCS      |  |  |
| 14-01-00125 | Vane type hydrulic pumps for E.A.F Hydaulic system                             | 6    | PCS      |  |  |
| 14-01-00126 | Hydraulic Pressure Relief valve  | 10   | PCS      |  |  |
| 14-01-00127 | Electrical D.C motor for Electric Arc Furnace electrode positioning            | 3    | PCS      |  |  |
| 14-01-00128 | Electrical D.C motor for CCM with drawal unit                                  | 2    | PCS      |  |  |
| 14-01-00129 | Thyristors for E.A.F D.C drives  | 200  | PCS      |  |  |
| 14-01-00130 | Thyristor for CCM D.C drives   | 150  | PCS      |  |  |
| 14-01-00131 | Complete Magnatic disc with coil 220 V d.c 20 KW , 2m diam                     | 2    | PCS      |  |  |
| 14-01-00132 | Low voltage water cooled power cable for E.A.F 70 ton                          | 24   | PCS      |  |  |
| 14-01-00133 | Bearing type SL-02-4934-IS3  | 24   | PCS      |  |  |
| 14-01-00134 | 3 ph. Electrical Circuit Breaker for E.A.F 33 kv , 1250 A , 50 Hz              | 3    | PCS      |  |  |
| 14-01-00135 | Working hydraulic cylinder with set of seals                                   | 50   | SET      |  |  |
| 14-01-00136 | Complete copper made graphite Electrode holder for Electric Arc Furnace 70 ton | 3    | PCS      |  |  |
| 14-01-00137 | Hydraulic cylinder for CCM with drawal unit                                    |      |          |  |  |
| 14-01-00138 | a) Stroke 570 mm   | 6    | PCS      |  |  |
| 14-01-00139 | b) Stroke 225 mm   | 6    | PCS      |  |  |
| 14-01-00140 | c) Set of seals for a/m cylinders  | 30   | SET      |  |  |
| 14-01-00141 | Reduction worm gear box for CCM withdrawel unit                                | 4    | PCS      |  |  |
| 14-01-00142 | Complete oscillation table for CCM moulds                                      | 3    | PCS      |  |  |
| 14-01-00143 | Reduction gear box for CCM withdrawel unit                                     | 12   | PCS      |  |  |
| 14-01-00144 | Reduction gear box for CCM mould oscillation table                             | 3    | PCS      |  |  |
| 14-01-00145 | CCM Moulds lubricating systems   | 2    | PCS      |  |  |
| 14-01-00146 | Different Electronic cards   | 50   | PCS      |  |  |
| 14-01-00147 | Divertor switch for medium voltage power autotransformer 35 MVA                | 3    | PCS      |  |  |
| 14-01-00148 | Electric power transformer insulating oil Shell Diala D                        |      |          |  |  |
| 14-01-00149 | Different type of instruments  |      | DEFF     |  |  |
| 14-01-00150 | complete chilled water unit 184000 Kcal / h capacity                           | 6    | PCS      |  |  |
| 14-01-00151 | Air conditioing packege unit for O . T . C ( diffrent capacities )             | 36   | PCS      |  |  |
| 14-01-00152 | spare parts for air comperssor type carrier                                    | 50   | PCS      |  |  |
| 14-01-00153 | Refrigerant R 114 OR R124 OR 142b  | 1500 | KG       |  |  |
| 14-01-00154 | spear part for chilled water unit and air ventillators                         | 100  | PCS      |  |  |
| 14-01-00155 | Electrlaly spare parts for chilled water units and air ventillators            | 200  | PCS      |  |  |
| 14-01-00156 | electrical high voltage equipments for extension of 132 KV network             | 1    | ASSEMBLY |  |  |
| 14-01-00157 | Electrical High valltage equipments (132 kv )                                  | 75   | PCS      |  |  |
| 14-01-00158 | Completely new medium voltage substation ( 11/5.5 ) kv . ( 11/0.4 ) KV         | 1    | ASSEMBLY |  |  |
| 14-01-00159 | Cooling tower fan with gearbox   | 4    | PCS      |  |  |
| 14-01-00160 | Different types and sizes of manually operated water valves                    | 100  | PCS      |  |  |
| 14-01-00161 | different sizes of water check valves  | 50   | PCS      |  |  |
| 14-01-00162 | Chemical Dosing pumps  | 10   | PCS      |  |  |
| 14-01-00163 | Water Submersible pumps  | 10   | PCS      |  |  |
| 14-01-00164 | Horizontal Water pumps   | 20   | PCS      |  |  |
| 14-01-00165 | Vertical water pumps ( different types )                                       | 4    | PCS      |  |  |
| 14-01-00166 | Water pumps with diesel engine for fire fighting system                        | 2    | PCS      |  |  |
| 14-01-00167 | Electrical D.C arc Welding machine   | 3    | PCS      |  |  |
| 14-01-00168 | Instrumentations for water treatment plant                                     | 60   | PCS      |  |  |
| 14-01-00169 | Electrical medium voltage motors   | 3    | PCS      |  |  |
| 14-01-00170 | Different types of electrical A . C motors                                     | 10   | PCS      |  |  |
| 14-01-00171 | Electrical components for control panels                                       | 100  | PCS      |  |  |
| 14-01-00172 | spare parts for air compressors type Atlas - copco ZR 200                      | 50   | PCS      |  |  |

|             |   |       |         |  |  |
|-------------|---|-------|---------|--|--|
| 14-01-00173 | Crygonic pumps for liquid oxygen  | 3     | PCS     |  |  |
| 14-01-00174 | SteamTurbines , 270 psi , 520 <sup>o</sup> C  | 3     | PCS     |  |  |
| 14-01-00175 | forced lubrication Gear box , manufac. By Comellor  | 1     | PCS     |  |  |
| 14-01-00176 | Boiler feed water electrical pump ( 25-30)bar , (120- 176) m3/h , (90 100) OC   | 1     | PCS     |  |  |
| 14-01-00177 | Umic chevron packing Style 900  | 16    | PAIR    |  |  |
| 14-01-00178 | Low voltage electrical A.C. motor   | 2     | PCS     |  |  |
| 14-01-00179 | a) Chlorinator fullyautomatic system 5 kg/hr , as gas Cl2   | 1     | PCS     |  |  |
| 14-01-00180 | b) Electronic flow meter with all complete accessories ( 0 - 400 ) m3/h   | 1     | PCS     |  |  |
| 14-01-00181 | R.O. membranes TFC,B.W 30 -400 surface area 400(ft2) Salt rejection Cl : 99% , Recovery : 0.15                        | 200   | PCS     |  |  |
| 14-01-00182 | Digital Flow display Eurotherm made   | 4     | PCS     |  |  |
| 14-01-00183 | Different types and sizes of gasreformer pipes  |       |         |  |  |
| 14-01-00184 | a) Carbon steel   | 150   | M       |  |  |
| 14-01-00185 | b) Stainless steel  | 70    | M       |  |  |
| 14-01-00186 | FeMn L.C  | 1500  | TON     |  |  |
| 14-01-00187 | FeSi 75 %   | 1000  | TON     |  |  |
| 14-01-00188 | Graphite powder   | 1000  | TON     |  |  |
| 14-01-00189 | Tapper copper mould Tube  |       |         |  |  |
| 14-01-00190 | 150x150 mm  | 100   | PCS     |  |  |
| 14-01-00191 | 100x100 mm  | 100   | PCS     |  |  |
| 14-01-00192 | Immersion thermo couple Tip 1200 mm   | 50000 | PCS     |  |  |
| 14-01-00193 | Sample 1200 mm  | 20000 | PCS     |  |  |
| 14-01-00194 | Morphalin Amin ( NALCO 352)   | 10    | TON     |  |  |
| 14-01-00195 | Refractory material for melting shop  | 5000  | TON     |  |  |
| 14-01-00196 | Hydraulic Mobile Crane ( 50 ton )   | 2     |         |  |  |
| 14-01-00197 | Wheel Loader  | 1     |         |  |  |
| 14-01-00198 | Fire fighting vehicle with accessories  | 1     |         |  |  |
| 14-01-00199 | Defferent type of pumps   | 18    |         |  |  |
| 14-01-00200 | 3 - phase , Rectifire DC 1500 ( complet unit )  |       |         |  |  |
| 14-01-00201 | with control board 1530 - 1 firing circuit pc board G1587- 1  | 18    |         |  |  |
| 14-01-00202 | Reed Switch   | 20    |         |  |  |
| 14-01-00203 | DC Motor  | 2     |         |  |  |
| 14-01-00204 | liquid oxygen pump single - cyliner , single Acting piston Ring type  | 1     |         |  |  |
| 14-01-00205 | Spare parts for Automatic oil Burner  | 16    |         |  |  |
| 14-01-00206 | X - Ray camera for Spiral pipe test   | 3     |         |  |  |
| 14-01-00207 | High Tension Cable ( 160 K V )  | 5     |         |  |  |
| 14-01-00208 | Plunger coil Regulator type : TR - h 7/ 20 Fe for angl Regulating equipment which used in common spiral pipe machines | 5     | SET     |  |  |
| 14-01-00209 | liquid CO2 Pump   | 1     | SET     |  |  |
| 14-01-00210 | CO2 cooling unit compressor   | 1     | SET     |  |  |
| 14-01-00211 | CO2Gas Compressor   | 1     | SET     |  |  |
| 14-01-00212 | Circometer Measuring  | 1     | SET     |  |  |
| 14-01-00213 | Electronic Box For Operating  | 4     |         |  |  |
| 14-01-00214 | Recorder - Hydrotester  | 2     |         |  |  |
| 14-01-00215 | Q . I . V Gear  | 5     |         |  |  |
| 14-01-00216 | Fork left 10 ton  | 2     |         |  |  |
| 14-01-00217 | MAGNESITE BRICK   | 5850  | TON     |  |  |
| 14-01-00218 | HIGH ALUMINA BRICK  | 2170  | TON     |  |  |
| 14-01-00219 | Dens refractory castable  | 500   | TON     |  |  |
| 14-01-00220 | Dens refractory castable  | 500   | TON     |  |  |
| 14-01-00221 | Paper sacks for cement packing  | 20    | MILLION |  |  |
| 14-01-00222 | Kraft paper 70 gm / m2  | 10000 | TON     |  |  |
| 14-01-00223 | Special glue for paper sacks  | 50    | TON     |  |  |
| 14-01-00224 | cylpebs bodies  | 750   | TON     |  |  |
| 14-01-00225 | slip ring induction motor for exhaust fan for kiln for kufa cement plant  | 2     |         |  |  |
| 14-01-00226 | slip ring induction motor for al janoob cement plant  | 2     |         |  |  |
| 14-01-00227 | slip ring induction motor for old kufa cement plant   | 1     |         |  |  |
| 14-01-00228 | D.c motor with thyrister converter for kufa cement plant  | 2     |         |  |  |
| 14-01-00229 | D.c motor with thyrister converter for kufa cement plant  | 2     |         |  |  |

|             |  |     |  |  |  |
|-------------|--|-----|--|--|--|
| 14-01-00230 | transformer for kufa cement plant  | 1   |  |  |  |
| 14-01-00231 | transformer for kufa cement plant  | 1   |  |  |  |
| 14-01-00232 | 3-phase slip ring induction motor for al janoob cement plant   | 1   |  |  |  |
| 14-01-00233 | portable dust measurment equipment   | 3   |  |  |  |
| 14-01-00234 | DC Motor for SADDA Cement plat   | 2   |  |  |  |
| 14-01-00235 | Motor for SADDA Cement Plant   | 2   |  |  |  |
| 14-01-00236 | TRUCK & DUMP TRUCK WITH SPARE PARTS  | 100 |  |  |  |
| 14-01-00237 | MILK BOTTLING LINE IN HDPE BOTTLES   | 1   |  |  |  |
| 14-01-00238 | oil gear pump  | 10  |  |  |  |
| 14-01-00239 | pump for heavy fuel oil  | 4   |  |  |  |
| 14-01-00240 | maschiner fabrck mannheim  |     |  |  |  |
| 14-01-00241 | Gear pump heavy fuel oil   | 2   |  |  |  |
| 14-01-00242 |  |     |  |  |  |
| 14-01-00243 | Screw pump   | 3   |  |  |  |
| 14-01-00244 | IMO oil pump screw with flange motor   | 6   |  |  |  |
| 14-01-00245 | IMO screw fuel pump with motor   | 4   |  |  |  |
| 14-01-00246 | Gear fuel pump   | 2   |  |  |  |
| 14-01-00247 | impeller pump heavy fuel oil   | 2   |  |  |  |
| 14-01-00248 | IMO - screw pump with motor  | 2   |  |  |  |
| 14-01-00249 | hydrolic pump Q=5 L/min  | 2   |  |  |  |
| 14-01-00250 | cerculation water pump   | 4   |  |  |  |
| 14-01-00251 | Gleaining filter pump / [ VTHA 300 ]   | 2   |  |  |  |
| 14-01-00252 | multi stage water pump   | 2   |  |  |  |
| 14-01-00253 | water pump with electric motor   | 1   |  |  |  |
| 14-01-00254 | water pump   | 2   |  |  |  |
| 14-01-00255 | Air compressor with motor  | 1   |  |  |  |
| 14-01-00256 | Air compressureessor   | 2   |  |  |  |
| 14-01-00257 | Satationary compressureessor automen   | 4   |  |  |  |
| 14-01-00258 | comperssor   | 2   |  |  |  |
| 14-01-00259 | air coperssor with motor   | 2   |  |  |  |
| 14-01-00260 | air comperssor   | 1   |  |  |  |
| 14-01-00261 | gear box KDH 355   | 1   |  |  |  |
| 14-01-00262 | gear box KZN 360   | 1   |  |  |  |
| 14-01-00263 | gear box KCH 225   | 1   |  |  |  |
| 14-01-00264 | gear box KDH 450   | 1   |  |  |  |
| 14-01-00265 | gear box BLC 250-12 H  | 1   |  |  |  |
| 14-01-00266 | gear box KZN 112   | 1   |  |  |  |
| 14-01-00267 | gear box KZN 160   | 1   |  |  |  |
| 14-01-00268 | gear box KZA 112   | 2   |  |  |  |
| 14-01-00269 | gear box KCH 250 with hollow shaft   | 1   |  |  |  |
| 14-01-00270 | gear box KDN 450   | 1   |  |  |  |
| 14-01-00271 | gear box KZN 280   | 2   |  |  |  |
| 14-01-00272 | gear box KZN 180   | 2   |  |  |  |
| 14-01-00273 | gear box KZN 125   | 2   |  |  |  |
| 14-01-00274 | gear box SZN 140   | 1   |  |  |  |
| 14-01-00275 | gear box NLK BV 200  | 1   |  |  |  |
| 14-01-00276 | wheel loader, Diesel engine water cooled, 4 stroke, turbo-charged, direct injection H.P 335, Capacity of bucket (5-6) M <sup>3</sup>                                   | 20  |  |  |  |
| 14-01-00277 | Bulldozer ,Diesel engine water cooled, H.P not less than 400, 4 stroke, turbo-charged, direct injection,6 cylinder. Blade dim, 1560 x 4130 mm.                         | 10  |  |  |  |
| 14-01-00278 | Dozer hydraulic bucket excavator   | 8   |  |  |  |
| 14-01-00279 | Dozer rock braker ,For lime stone operation pressure 120-140 Kg/cm <sup>2</sup>  | 4   |  |  |  |
| 14-01-00280 | Dump track , Capacity 50 tons  | 45  |  |  |  |
| 14-01-00281 | Transport track (dump body) capacity 25 ton,   | 30  |  |  |  |
| 14-01-00282 | Grader ,Engine water cooled,4 cycle, inline,   | 1   |  |  |  |
| 14-01-00283 | Ambulance  | 8   |  |  |  |
| 14-01-00284 | Fire faighting car Diesel engine / 347 hp at 800 rpm water tank 10000 liter - stainelesteel foam tank 2000 liter stainelee steel pump capacity 5000 liter /m at 10 bar | 8   |  |  |  |
| 14-01-00285 | for symetro gear 1800 BC cement mill 2 machine   | 1   |  |  |  |
| 14-01-00286 | No. 35632  | 1   |  |  |  |
| 14-01-00287 | Electrical fork lift truck with attachment cascade paper reel clamp  | 10  |  |  |  |

|             |   |      |         |  |
|-------------|---|------|---------|--|
| 14-01-00288 | Fork lift capacity = 3 tons   | 10   |         |  |
| 14-01-00289 | Cement Mill gear box for saddah plant                                 | 2    |         |  |
| 14-01-00290 | GEAR BOX for muthana plant  | 2    |         |  |
| 14-01-00291 | Electrical motors and electrical equipment                            |      | DIFF    |  |
| 14-01-00292 | D.C. motors   |      | DIFF    |  |
| 14-01-00293 | Electrical instruments  |      | DIFF    |  |
| 14-01-00294 | Mechincal equipments  |      | DIFF    |  |
| 14-01-00295 | Air compressors   | 20   |         |  |
| 14-01-00296 | Dumpers   | 20   |         |  |
| 14-01-00297 | Loaders   | 3    |         |  |
| 14-01-00298 | Dump truck  | 6    |         |  |
| 14-01-00299 | Fork lift ( 3 - 5 ) tons capacity                                     | 3    |         |  |
| 14-01-00300 | Buldozer  | 3    |         |  |
| 14-01-00301 | Crane 20 ton capacity   | 1    |         |  |
| 14-01-00302 | Excavators  | 1    |         |  |
| 14-01-00303 | Conveyor belts  |      | DIFF    |  |
| 14-01-00304 | Gear boxes and spares   | 8    | UNIT    |  |
| 14-01-00305 | Impeller with shaft for fan   | 12   | units   |  |
| 14-01-00306 | Blowers   | 22   |         |  |
| 14-01-00307 | Girth gears and pinions   | 3    |         |  |
| 14-01-00308 | Castable  | 350  | TON     |  |
| 14-01-00309 | Fire Bricks including (Magansite & Alumina )                          | 7500 | TON     |  |
| 14-01-00310 | Kraft paper reels   | 4000 | TON     |  |
| 14-01-00311 | Complete machine for cutting fire bricks                              | 3    |         |  |
| 14-01-00312 | Jack for fixing fire brick inside kilns                               | 2    |         |  |
| 14-01-00313 | Nozzle assembly complete  | 85   |         |  |
| 14-01-00314 | Lathe machine dia. Of work not less than 500 mm. Slide length 8000 mm | 1    |         |  |
| 14-01-00315 | Ditto but slide length 4000 mm  | 1    |         |  |
| 14-01-00316 | Ditto but slide length 2000 mm  | 3    |         |  |
| 14-01-00317 | Ditto but slide length 6000 mm  | 1    |         |  |
| 14-01-00318 | Shearing machine work thichness 20 mm                                 | 1    |         |  |
| 14-01-00319 | Reciprocating hammer capacity 50 ton                                  | 1    |         |  |
| 14-01-00320 | Hydraulic press   | 2    |         |  |
| 14-01-00321 | Inducto thermo oven , power 600kw 1200 hz capacity 500 kgs            | 1    |         |  |
| 14-01-00322 | Spectro meter for metal detecting compostion                          | 1    |         |  |
| 14-01-00323 | Hardness metal detector machine                                       | 1    |         |  |
| 14-01-00324 | White metal ( bearing metal )   | 5    | TON     |  |
| 14-01-00325 | Milling machine size 3 three axis with rotary dividers                | 1    |         |  |
| 14-01-00326 | Horizontal and Vertical scraping machine                              | 2    |         |  |
| 14-01-00327 | Rolling machine width 3000 mm   | 1    |         |  |
| 14-01-00328 | Forlding machine width 3000 mmm                                       | 1    |         |  |
| 14-01-00329 | Circular movable drill machine  | 1    |         |  |
| 14-01-00330 | Vertical drill machine  | 1    |         |  |
| 14-01-00331 | Cutter shearing machine   | 1    |         |  |
| 14-01-00332 | Reciprcating saw machine  | 1    |         |  |
| 14-01-00333 | Slurry pumps  | 2    |         |  |
| 14-01-00334 | Plasma cutting machine  | 1    |         |  |
| 14-01-00335 | FIRE BRICKS - DIFFERENT TYPES   | 1500 | TON     |  |
| 14-01-00336 | PAPER ROLLERS FOR CEMENT  | 2000 | TON     |  |
| 14-01-00337 | PAPER SACKS FOR CEMENT  | 8    | MILLION |  |
| 14-01-00338 | GRINDING MEDIA FOR CEMENT MILLS                                       | 500  | TON     |  |
| 14-01-00339 | VARIOUS STEEL CASTING   | —    |         |  |
| 14-01-00340 | ELECTRICAL FORKLIFTS W/CLAMPS 3 TON                                   | 5    |         |  |
| 14-01-00341 | DEISEL FORKLIFT 3-5 TON   | 5    |         |  |
| 14-01-00342 | CLINKER AIR QUENCHING COOLER FANS                                     | 2    |         |  |
| 14-01-00343 | VARIOUS STEEL CASTING   | —    |         |  |
| 14-01-00344 | OIL THERMAL BOILERS   | 2    |         |  |
| 14-01-00345 | LABORATORY TESTING EQUIPMENT  | —    |         |  |
| 14-01-00346 | WORKSHOP EQUIPMENT  | —    |         |  |
| 14-01-00347 | STEEL PLATES & SHAFTS   | —    |         |  |
| 14-01-00348 | MECHANICAL SPARE PARTS  | —    |         |  |
| 14-01-00349 | ELECTRICAL SPARE PARTS  | —    |         |  |
| 14-01-00350 | GRAIN ORIENTED AND NON ORIENTED SILICON STEEL                         | 3000 | TON     |  |

|             |   |         |         |  |  |
|-------------|---|---------|---------|--|--|
| 14-01-00351 | COLD ROLLED CARBON STEEL STRIP  | 1500    | TON     |  |  |
| 14-01-00352 | TAP CHANGER, CONTROL PANNELS WITH SPARE PARTS   | 15000   | PCS     |  |  |
| 14-01-00353 | BUSHING FOR TRANSFORMERS  | 100000  | PCS     |  |  |
| 14-01-00354 | HOT ROLLED STEEL SHEET  | 1300    | TON     |  |  |
| 14-01-00355 | ROLLED STEELSHAPES  | 500     | TON     |  |  |
| 14-01-00356 | CARBON STEEL PIPES AND RODS   | 500     | TON     |  |  |
| 14-01-00357 | STAINLESS STEEL SHEET   | 250     | TON     |  |  |
| 14-01-00358 | BRASS ROD AND SHEET   | 250     | TON     |  |  |
| 14-01-00359 | INSULATING MATERLALS  | 250     | TON     |  |  |
| 14-01-00360 | SEMI FINISHED PARTS   | 5000000 | PCS     |  |  |
| 14-01-00361 | SPARE PARTS FOR M/C   | 600000  | PCS     |  |  |
| 14-01-00362 | TESTING EQUIPMENT   | 500     | PCS     |  |  |
| 14-01-00363 | DIFFERENT TOOLS FOR M/CS AND DIES   | 15000   | PCS     |  |  |
| 14-01-00364 | INS.FLEXIEBLE WIRES   | 30000   | MTR     |  |  |
| 14-01-00365 | ALUMINIUM INGOT   | 1000    | TON     |  |  |
| 14-01-00366 | MOLDING COMPOUND  | 500     | TON     |  |  |
| 14-01-00367 | COATING MATERIAL  | 400     | TON     |  |  |
| 14-01-00368 | SEMI FINISHED PARIS FOR SINGLE AND THREE PHASE METERS                                   | 5000000 | PCS     |  |  |
| 14-01-00369 | PUMP AND COMPRESSORS FOR CENEREL SERICSS  | 100     | PCS     |  |  |
| 14-01-00370 | LIQUID OXEGEN AND ARGON TANKER ON TRAILER CAPACITY 500 AND 1000L                        | 4       | PCS     |  |  |
| 14-01-00371 | LIQUIPHIED CO2 GAS UNIT CAPACITY 120KG/HOUR   | 1       | UNIT    |  |  |
| 14-01-00372 | COILFOR DISTRBUTION AND POWER TRANSFORMERS  | 900     | SET     |  |  |
| 14-01-00373 | ACTIVE PARTS FOR DISTRBUTION AND POWER  | 200     | PCS     |  |  |
| 14-01-00374 | BOILERS   | 4       | PCS     |  |  |
| 14-01-00375 | SHAFLE & DIGGING  | 2       | PCS     |  |  |
| 14-01-00376 | CRANES + FORKLIFTS SPARTS   | 6       | PCS     |  |  |
| 14-01-00377 | COPPER WIRES DIA. 0.25+0.23   | 100     | TON     |  |  |
| 14-01-00378 | EXTRA DEEP DRAWING + STEEL STRIP 1 X 1000 X ROLL  | 400     | TON     |  |  |
| 14-01-00379 | STAINLESS STEEL DIA ' 8.3   | 40      | TON     |  |  |
| 14-01-00380 | ALUMINIUM BLOCK PURE AND NORMAL + ALUMINIUM FOIL  | 1200    | TON     |  |  |
| 14-01-00381 | GALV. ST. SHEET 0.6 - 3.2 mm  | 500     | TON     |  |  |
| 14-01-00382 | ROUND STEEL DIFFERENT DIAMETER  | 300     | TON     |  |  |
| 14-01-00383 | COPPER PIPES FOR WINDOW AIR - CONDITIONS & CENTER AIR - CONDITIONS                      | 150     | TON     |  |  |
| 14-01-00384 | COMPRESSOR FOR CENTER AIR - CONDITIONS  | 2500    | PCS     |  |  |
| 14-01-00385 | ELECTRICAL BOARDS FOR CENTER AIRCONDITIONS  | 1000    | SET     |  |  |
| 14-01-00386 | COMPLETE AIR - CONDITIONER INDOOR UNIT  | 10000   | PCS     |  |  |
| 14-01-00387 | COMPRESSOR 2 TONS   | 10000   | PCS     |  |  |
| 14-01-00388 | TOOL STEEL  | 158     | TON     |  |  |
| 14-01-00389 | TOOLS   | 28071   | PCS     |  |  |
| 14-01-00390 | WELDING & WINDING MACHINE   | 2       |         |  |  |
| 14-01-00391 | MACHINE   | 1       |         |  |  |
| 14-01-00392 | POLYCARBNATE  | 50      | TON     |  |  |
| 14-01-00393 | POLYAMIDE   | 50      | TON     |  |  |
| 14-01-00394 | ABS   | 50      | TON     |  |  |
| 14-01-00395 | RAW MATRIALS FOR HIGH VOLTAGE MOTORS  |         |         |  |  |
| 14-01-00396 | MOLYBDENM HOLDER DIA . 0.12 mm +  | 5       | MILLION |  |  |
| 14-01-00397 | SOLDERING MATERIAL DIA . 20 mm  | 40      | TON     |  |  |
| 14-01-00398 | ALUMINIUM CAP B22 +   | 30      | MILLION |  |  |
| 14-01-00399 | ALUMINIUM CAP G13/11 FOR FLUORESCENT  | 6       | MILLION |  |  |
| 14-01-00400 | LEADIN WIRE   | 75      | MILLION |  |  |
| 14-01-00401 | TUBE FOR FLUORESCENT  | 1       | MILLION |  |  |
| 14-01-00402 | GLASS BULB  | 10      | MILLION |  |  |
| 14-01-00403 | LEAD GLASS FOR GLS LAMP & FLUORESCENT   | 350     | TON     |  |  |
| 14-01-00404 | FILAMENTS 60 W. FOR GLS - 40 W. FOR FLUORESCENT   | 25      | MILLION |  |  |
| 14-01-00405 | AIR COMPRESSOR FOR OXIGEN UNIT  | 1       | PCS     |  |  |
| 14-01-00406 | REHABILITATION PRODUCTION LINE FOR LEAD GLASS FURNCE WITH ALL ACCESSORIES               |         |         |  |  |
| 14-01-00407 | REHABILITATION PRODUCTION LINE FOR FULLY AUTOMATIC COMPUTER CONTROLLED FLUORESCENT LINE |         |         |  |  |

|             |   |       |      |  |  |
|-------------|---|-------|------|--|--|
| 14-01-00408 | COMBIND PRODUCTION LINE FOR MERCURY & SODIUM LAMP                                     | 3000  | TON  |  |  |
| 14-01-00409 | SODA ASH  | 100   | TON  |  |  |
| 14-01-00410 | ALUMINIUM OXIDE   | 200   | TON  |  |  |
| 14-01-00411 | POTASSIUM CARBONATE   |       |      |  |  |
| 14-01-00412 | ASSEMBLY ELECTRICAL COMPONENT FOR LOW TENSION SWITCH BOARD                            |       |      |  |  |
| 14-01-00413 | REHABILITATION PRODUCTION LINE FOR DISTRIBUTION PANEL & FOR MINETURE CIRCUIT BREAKERS |       |      |  |  |
| 14-01-00414 | REHABILITATION PRODUCTION ELECTRICAL WIRING ACCESSORIES                               |       |      |  |  |
| 14-01-00415 | REHABILITATION PRODUCTION LINE FOR D.C. MACHINES                                      |       |      |  |  |
| 14-01-00416 | DIFFERENT KINDS OF PLASTIC MATERIAL FOR A/C SYSTEM PARTS                              | 100   | TON  |  |  |
| 14-01-00417 | POLY PROPLENE GRANNULES   | 4000  | TON  |  |  |
| 14-01-00418 | POLY AMIDE GRANNULES  | 2000  | TON  |  |  |
| 14-01-00419 | WATER TREATMENT R/O UNIT 200m3/hr   | 2     | UNIT |  |  |
| 14-01-00420 | TIPPER TRUCK (SKD , CBU) WITH SPARE PARTS   | 150   | UNIT |  |  |
| 14-01-00421 | BULLDOZER WITH SPARE PARTS  | 150   | UNIT |  |  |
| 14-01-00422 | SHOVELS (WEEL LOADER) WITH SPARE PARTS  | 150   | UNIT |  |  |
| 14-01-00423 | FORK LIFT (3TON &5TON &10TON & 20TON) WITH SPARE PARTS                                | 150   | UNIT |  |  |
| 14-01-00424 | PICKUP WITH SPARE PARTS   | 300   | UNIT |  |  |
| 14-01-00425 | STATION WAGON WITH SPARE PARTS  | 200   | UNIT |  |  |
| 14-01-00426 | MINI BUSES WITH SPARE PARTS   | 50    | UNIT |  |  |
| 14-01-00427 | FIRE FIGHTING CAR WITH SPARE PARTS  | 50    | UNIT |  |  |
| 14-01-00428 | WATER FIRE FISHTING SYSTEM FOR BUILDING   | 2     | NOS. |  |  |
| 14-01-00429 | KRAFT PAPER FOR CEMENT SACK   | 10000 | TON  |  |  |
| 14-01-00430 | CHILLERS  | 20    | UNIT |  |  |
| 14-01-00431 | TANKER TRUCK WITH SPARE PARTS   | 20    | UNIT |  |  |
| 14-01-00432 | CRANE WITH SPARE PARTS  | 50    | UNIT |  |  |
| 14-01-00433 | HYDRAULIC CRAWLER EXCAVATORS  | 50    | UNIT |  |  |
| 14-01-00434 | FECR CARBURE 70/5 DIN 17565   | 1000  | TON  |  |  |
| 14-01-00435 | FECR AFFINE 70/05 DIN 17565   | 500   | TON  |  |  |
| 14-01-00436 | FEMN CARBURE 70/7 DIN 17565   | 600   | TON  |  |  |
| 14-01-00437 | FEMN AFFINE 78/1 DIN 17564  | 200   | TON  |  |  |
| 14-01-00438 | FESI 75 DIN 17560   | 200   | TON  |  |  |
| 14-01-00439 | FEMO 70 DIN 17561   | 30    | TON  |  |  |
| 14-01-00440 | PURE ALUMINIUM  | 15    | TON  |  |  |
| 14-01-00441 | STEEL SHOT / 1.2 - 1.6 mm OR CUT WIRE LENGTH & DIA.=1.2 mm                            | 50    | TON  |  |  |
| 14-01-00442 | GLUE FOR STICKING HOT CORES   | 1     | TON  |  |  |
| 14-01-00443 | INDUCTION FURNACS MASS WORKING LINING   | 200   | TON  |  |  |
| 14-01-00444 | MAGHNESITE - CHROME BRICK   |       | DIFF |  |  |
| 14-01-00445 | WALL BRICK FOR STOPPER LADLE WORKING  | 30    | TON  |  |  |
| 14-01-00446 | WALL BRICK FOR LADLE WORKING LINING IP 18   | 20    | TON  |  |  |
| 14-01-00447 | CHROMIUM- CORUNDUM WELL BLOCK   | 5     | TON  |  |  |
| 14-01-00448 | SELF - HARDENING ADHESIVE PASTE FOR CORES   | 1     | TON  |  |  |
| 14-01-00449 | SEPARATION AGENT ( CALCIUM STEEARTE )   | 10    | TON  |  |  |
| 14-01-00450 | RELEASE AGENT SPECIALY FOR MULATED QUICK DRYING RELEASE AGENT                         | 500   | LIT  |  |  |
| 14-01-00451 | FLAT LINE   |       | DIFF |  |  |
| 14-01-00452 | GRINDING WHEEL FOR ROUGH GRINDING 600*60*203  | 1000  | PC   |  |  |
| 14-01-00453 | GRINDING WHEELS FOR ROUND TABLE GRINDING MACHINE 600*30*304.8                         | 1000  | PC   |  |  |
| 14-01-00454 | GRINDING POINT FOR HIGH FREQUENCY   | 10000 | PC   |  |  |
| 14-01-00455 | HIGH - FREQUENCY STRAIGHE GRINDERS  | 30    | PC   |  |  |
| 14-01-00456 | MATERIAL DESIGN BARGAS PV-240VT   | 540   | M2   |  |  |
| 14-01-00457 | MATERIAL DESIGN BARGAS PV-240VT   | 450   | M2   |  |  |
| 14-01-00458 | GRINDING WHEELS 230 X 6 X 22.2  | 25000 | PC   |  |  |
| 14-01-00459 | GRINDING WHEELS 180 X 6 X 22.2  | 10000 | PC   |  |  |
| 14-01-00460 | LICOFEST 12 REFRACTORY CASTABLE   | 50    | TON  |  |  |
| 14-01-00461 | LICOFEST 18 REFRACTORY CASTABLE   | 50    | TON  |  |  |
| 14-01-00462 | MATERIAL DESIGN BASALAN BDX II  | 500   | M2   |  |  |
| 14-01-00463 | MATERIAL DESIGN BASALAN BDX II  | 500   | M2   |  |  |



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|-------------|---|---------|------|--|--|
| 14-01-00464 | CERAMIC FIBER BOARD WITH KIND OF FLEXIBILITY  | 2000    | PC   |  |  |
| 14-01-00465 | STORAGE INSTRUCTION : DURITION OF STROANGE:   | 2000    | M2   |  |  |
| 14-01-00466 | MINI-FLOWERPOT/BLOATING CLAY DIAM.45mm  | 1000    | PC   |  |  |
| 14-01-00467 | GRAPHITIED ALUMINA ROTORD STOPPER   | 2000    | PC   |  |  |
| 14-01-00468 | MATERAIL DESIGN:CALC.SILICATE-SLAB  | 300     | M2   |  |  |
| 14-01-00469 | STORAGE INSTRUCTION : DURITION OF STROANGE:   | 150     | M2   |  |  |
| 14-01-00470 | STORAGE INSTRUCTION : DURITION OF STROANGE:   | 1000    | M2   |  |  |
| 14-01-00471 | FIBERFIX / Q=5mm / L=250mm  | 5000    | PC   |  |  |
| 14-01-00472 | DREHCLIP / D60  | 5000    | PC   |  |  |
| 14-01-00473 | TURNCLIP / D38  | 5000    | PC   |  |  |
| 14-01-00474 | MONTEGCLIP / 40*40  | 5000    | PC   |  |  |
| 14-01-00475 | IPE FROM 100mm TO 600MM ST44- 2 DIN 17100, DIN 1025-5   | 5000    | TON  |  |  |
| 14-01-00476 | IPN FROM 100mm TO 600MM ST44- 2 DIN 17100, DIN 1025-1   | 2000    | TON  |  |  |
| 14-01-00477 | HEA FROM 100mm TO 1000MM ST44- 2 DIN 17100, DIN 1025-3  | 2000    | TON  |  |  |
| 14-01-00478 | HEB FROM 100mm TO 1000MM ST44- 2 DIN 17100, DIN 1025-2  | 1000    | TON  |  |  |
| 14-01-00479 | UPN FROM 50mm TO 400MM ST44- 2 DIN 17100, DIN 1026  | 1000    | TON  |  |  |
| 14-01-00480 | EQL.ENG EQL. FROM 30mm TO 200MM ST44- 2 DIN 17100, DIN 1028   | 1000    | TON  |  |  |
| 14-01-00481 | UN. EQL. FROM 40 X60MM TO 200X100MM ST44-2DIN 17100, DIN 1028   | 1000    | TON  |  |  |
| 14-01-00482 | COILS QALVANIZED STEEL COILS HOT DIPING COATING STRIP OF SHEET OF STEEL ACCORDING TO DIN17162 DIMENSTION AND PERMISSIBLE DIMENTION VARIATION ACCORDING TO DIN 39232 WITH ZINC COATING 275G/M2 FOR BOTH SIDE   | 3000    | TON  |  |  |
| 14-01-00483 | PREPAINTEDE GLANANIZED STEEL COILS HOT DIPING COATING STRIP OF SHEET OF STEEL ACCORDING TO DIN17162 DIMENSTION AND PERMISSIBLE DIMENTION VARIATION ACCORDING TO DIN 39232 WITH ZINC COATING 275G/M2FOR BOTH SIDE COULAR / OPLING GREEN / PALE CREAM/ TWO FACCES | 2500    | TON  |  |  |
| 14-01-00484 | PIPE SQ. AND RECTNGLE PIPE ( DIN 59410, DIN 1080) ST44-2 DIN 17100 FROM 40 TO 100MM ( ROUND PIPE FROM ( 1,, TO 20,, ST 52)  | 2000    | TON  |  |  |
| 14-01-00485 | SCREW SELF THREADING SCREW M6.5X70 HEAT TREATABLE STEEL DIN 17200   | 1000000 | PC   |  |  |
| 14-01-00486 | BOLT CLASS 8.8K 10.9 AND ROLL BOLT  | 1000000 | PC   |  |  |
| 14-01-00487 | WASHER C50 DIN 6916 AND NUT   | 1000000 | PC   |  |  |
| 14-01-00488 | TOOLS TWEST DRILL, GRINDING WHEEL, DRELL HAMMMER MACH   | 100000  | PC   |  |  |
| 14-01-00489 | WELDING ELE. WELDING ELE.VARUIS SIZE  | 300     | TON  |  |  |
| 14-01-00490 | CHAMICALS ISO CYANATE, POLYESTOR POLYOL, DOP , MIETHLIN CLORIDE , SELECON   | 500     | TON  |  |  |
| 14-01-00491 | SHOOT PLAST MATERIAL FOR FETTING SHOPE ( S-390 )  | 40      | TON  |  |  |
| 14-01-00492 | raw materials for glass and ceramic factory like engob, colouring, feldspar, zirconium silicate, green zinc etc.  | 570     | tons |  |  |
| 14-01-00493 | Air compressors and spare parts for ATLAS air compressors .   | Various |      |  |  |
| 14-01-00494 | Moulds for glass and ceramic  | Various |      |  |  |
| 14-01-00495 | Fire brick for glass furnace  | Various |      |  |  |
| 14-01-00496 | Spare parts for production lines glass machaines  | Various |      |  |  |
| 14-01-00497 | Electric anealing lehr for printing department  | Various |      |  |  |
| 14-01-00498 | Materials and instraments for printing mechines   | Various |      |  |  |
| 14-01-00499 | Electric elements and control spare parts   | Various |      |  |  |
| 14-01-00500 | Quality control instruments   | Various |      |  |  |
| 14-01-00501 | POTASSIUM IODITE  | 20      | ton  |  |  |
| 14-01-00502 | EXPLORATION DRILLING RIG, WITH SPARE PARTS.   | 3       |      |  |  |
| 14-01-00503 | DRILLING ACCESSORIES.   |         | lot  |  |  |

|             |   |          |        |  |
|-------------|---|----------|--------|--|
| 14-01-00504 | HYDRAULIC EXCAVATOR, 2.5 M <sup>3</sup> . BUCKET CAP. WITH SPARE PARTS. | 2        |        |  |
| 14-01-00505 | WHEEL LOADER 3 M <sup>3</sup> . BUCKET CAP. WITH SPARE PARTS.           | 2        |        |  |
| 14-01-00506 | BULLDOZER, 4X 1.65M. BLADE WITH SPARE PARTS                             | 3        |        |  |
| 14-01-00507 | AIR COMPRESSORS WITH SPARE PARTS  | 5        |        |  |
| 14-01-00508 | 4 WD STATION WAGON WITH SPARE PARTS                                     | 15       |        |  |
| 14-01-00509 | PICK UP 4WD SINGLE CAB WITH SPARE PARTS                                 | 10       |        |  |
| 14-01-00510 | PICK UP DOUBLE CAB WITH SPARE PARTS                                     | 10       |        |  |
| 14-01-00511 | LOW LOADER SEMI TRAILOR WITH SPARE PARTS (40 TONS CAP.)                 | 1        |        |  |
| 14-01-00512 | CRANE 30-TON CAP. WITH SPARE PARTS                                      | 1        |        |  |
| 14-01-00513 | Raw Lead For Pure Lead Production                                       | 1000     | TON    |  |
| 14-01-00514 | Poly Propylene Copolymer (white)  | 400      | TON    |  |
| 14-01-00515 | Poly Vinyl Chloride (P.V.C)   | 200      | TON    |  |
| 14-01-00516 | Polyester Fibres  | 100      | TON    |  |
| 14-01-00517 | Vandic Brown  | 100      | TON    |  |
| 14-01-00518 | P.V.C Seperator With Glass Wool   | 1000000  | PCS    |  |
| 14-01-00519 | Antimony (sb)   | 100      | TON    |  |
| 14-01-00520 | Arsenic Master Alloy  | 100      | TON    |  |
| 14-01-00521 | Tin   | 100      | TON    |  |
| 14-01-00522 | Zinc Chloride   | 100      | TON    |  |
| 14-01-00523 | Electrolytic Manganese Dioxide  | 400      | TON    |  |
| 14-01-00524 | Zinc Oxide  | 100      | TON    |  |
| 14-01-00525 | Carbon Rod Sum-2G , 3G  | 11000000 | PCS    |  |
| 14-01-00526 | Tinplate Electrolytic   | 200      | TON    |  |
| 14-01-00527 | Rolled Chip Board For Paper Washer                                      | 100      | TON    |  |
| 14-01-00528 | Kraft Paper   | 100      | TON    |  |
| 14-01-00529 | Rolled Laminated Paper For Paper Jacket 1G,2G,3G                        | 150      | ROLL   |  |
| 14-01-00530 | Rolled Tin Plate For Metal Top & Negative Disc Sum-2G,3G                | 100      | TON    |  |
| 14-01-00531 | Rolled Shrinkable P.V.C Tube For Sum-3G                                 | 500000   | METER  |  |
| 14-01-00532 | Air Compressors with its accessories                                    | 2        |        |  |
| 14-01-00533 | Chillers  | 2        |        |  |
| 14-01-00534 | Moulds  | 16       |        |  |
| 14-01-00535 | Paster Machine with Drying Oven   | 2        |        |  |
| 14-01-00536 | Testing Laboratory For Dry Batteries                                    | 1        |        |  |
| 14-01-00537 | Grid Casting Machine  | 4        |        |  |
| 14-01-00538 | RO Water System   | 4        |        |  |
| 14-01-00539 | BUTYL RUBBER  | 100      | TON    |  |
| 14-01-00540 | NYLON TEXTILE   | 75       | TON    |  |
| 14-01-00541 | CARBON BLACK N-375  | 300      | TON    |  |
| 14-01-00542 | CARBON BLACK N-660  | 300      | TON    |  |
| 14-01-00543 | TEMP. CONTROLLER  | 30       |        |  |
| 14-01-00544 | TEMP. RECORDER  | 10       |        |  |
| 14-01-00545 | I/P CONVERTER LOCATION FOR PRESSES                                      | 35       | pieces |  |
| 14-01-00546 | D.C. DRIVES   | 17       |        |  |
| 14-01-00547 | A.C. DRIVES   | 1        |        |  |
| 14-01-00548 | PLC.( PROGRAMMABLE CONTROLLER   | 20       |        |  |
| 14-01-00549 | COUNTERS & INCODER SYSTEMS  | 4        |        |  |
| 14-01-00550 | D.C. MOTOR  | 8        | pieces |  |
| 14-01-00551 | A.C. MOTOR  | 5        |        |  |
| 14-01-00552 | DRUMS FOR TIRE BUILDING MACHINE   | 5        |        |  |
| 14-01-00553 | BEAD FORMER FOR BEAD LINE   | 2        |        |  |
| 14-01-00554 | DIE & BUFFLE  | 24       | SET    |  |
| 14-01-00555 | GEAR BOXES FOR  |          |        |  |
| 14-01-00556 | - EXTRUDER LINES  | 5        |        |  |
| 14-01-00557 | - CALENDAR LINE   |          |        |  |
| 14-01-00558 | - BEAD LINE   |          |        |  |
| 14-01-00559 | SPARE PARTS FOR LABORATORY EQUIPMENT                                    | VARIOUS  |        |  |
| 14-01-00560 | SPARE PARTS FOR EXTRUSION LINE SCREW                                    | VARIOUS  |        |  |
| 14-01-00561 | KNIFE FOR BREAKER LINE  | 40       |        |  |
| 14-01-00562 | PNEUMATIC SIV   | 40       |        |  |
| 14-01-00563 | DIAPHRAGM VALVES FOR PRESS TIRE   | 40+20    |        |  |
| 14-01-00564 | SPARE PARTS FOR UTILITY & RECLAIM PLANT                                 | VARIOUS  |        |  |

|             |  |         |      |  |  |
|-------------|--|---------|------|--|--|
| 14-01-00565 | SPARE PARTS FOR BOILERS & CHILLERS & COMPRESSOR  | VARIOUS |      |  |  |
| 14-01-00566 | SPARE PARTS FOR R.O & WATER PURIFICATION PLANT   | VARIOUS |      |  |  |
| 14-01-00567 | DIFFERENT TUBES FOR ( STEAM & HOOT WATER & CHILD WATER) NETWORK                            | VARIOUS |      |  |  |
| 14-01-00568 | SPARE PARTS FOR EXTRUSION LINE E9/3  | VARIOUS |      |  |  |
| 14-01-00569 | AUXILIARY FOR LIGHT TRUCK TYPE BUILDING MACHINE  | VARIOUS |      |  |  |
| 14-01-00570 | SPARE PARTS FOR 46" PRESSES  | 9       | SET  |  |  |
| 14-01-00571 | BLADDER MOULD FOR  | 1       | No.  |  |  |
| 14-01-00572 | - LIGHT TRUCK  | 2       |      |  |  |
| 14-01-00573 | - REAR AGRICULTURE TRUCK   | 2       |      |  |  |
| 14-01-00574 | AGRICULTURE TIRE BUILDING MACHINE  | 1       |      |  |  |
| 14-01-00575 | CUSHION LINE   | 1       |      |  |  |
| 14-01-00576 | LABORATORY EQUIPMENT   |         |      |  |  |
| 14-01-00577 | - ATOMIC ABSORPTION SPECTROMETER   | 1       |      |  |  |
| 14-01-00578 | - UV / VIS SPECTROMETER  | 1       |      |  |  |
| 14-01-00579 | - LABORATORY TWO ROLL MILL   | 1       |      |  |  |
| 14-01-00580 | SPARE PARTS FOR V-BELT PLANT   |         |      |  |  |
| 14-01-00581 | - SENSOR FOR DISTANCE  | 2       |      |  |  |
| 14-01-00582 | - KNIVES GRINDING SYSTEM   | 2       |      |  |  |
| 14-01-00583 | -V- SHAPE CUTTING SYSTEM   | 2       |      |  |  |
| 14-01-00584 | SPARE PARTS FOR HOSES PLANT  |         |      |  |  |
| 14-01-00585 | - CUTTING NEEDLE   | 3000    |      |  |  |
| 14-01-00586 | - GREEN HOSE CUTTING SYSTEM  | 1       |      |  |  |
| 14-01-00587 | - DUAL KNIFE   | 10      |      |  |  |
| 14-01-00588 | SPARE PARTS FOR ELECTRICAL SUBSTATION  | VARIOUS |      |  |  |
| 14-01-00589 | Cheddar Cheese   | 300     | tons |  |  |
| 14-01-00590 | Emulsifying salts  | 70      | tons |  |  |
| 14-01-00591 | Stabilizers for cream (cmc)  | 12      | tons |  |  |
| 14-01-00592 | Cheese rennet  | 750     | kgs  |  |  |
| 14-01-00593 | Calcium chloride   | 10      | tons |  |  |
| 14-01-00594 | Potassium sorbate  | 5       | tons |  |  |
| 14-01-00595 | Flavours   | 2.25    | tons |  |  |
| 14-01-00596 | Cup filling & sealing machine capacity 4000 cups/hr. diameter 95 mm for yoghurt 200-500 gm | 1       |      |  |  |
| 14-01-00597 | Cup filling & sealing machine capacity 8000 cups/hr. dia 75 mm for cream 100-200 gm        | 1       |      |  |  |
| 14-01-00598 | milk presterilizer capacity 3 tons/hr  | 1       |      |  |  |
| 14-01-00599 | Pasteurizers for (cream , yoghurt ,cheese )  | 3       |      |  |  |
| 14-01-00600 | Milk Separator   | 1       |      |  |  |
| 14-01-00601 | Cream Separator  | 1       |      |  |  |
| 14-01-00602 | Milk Filling & sealing Machine in polyethylene bags with packaging materials               | 1       |      |  |  |
| 14-01-00603 | Production date coding machines  | 10      |      |  |  |
| 14-01-00604 | Air Compressors capacity 20 M3/min. normal pressure 7 bar (oil free with air dryer )       | 3       |      |  |  |
| 14-01-00605 | Complete freezing system with all accessories (-20 deg c. ) for store of area 1000 M2      | 1       | unit |  |  |
| 14-01-00606 | Various ammonia compressors different capacities complete with all accessories .           | 20      |      |  |  |
| 14-01-00607 | Evaporative condensers   | 8       |      |  |  |
| 14-01-00608 | Various Pumps different capacities .   | 60      |      |  |  |
| 14-01-00609 | Various bearings   | 500     |      |  |  |
| 14-01-00610 | various gear boxes .   | 20      |      |  |  |
| 14-01-00611 | various pipes & fittings   | 2000    | m.   |  |  |
| 14-01-00612 | Electric fork lifts 3 tons   | 2       |      |  |  |
| 14-01-00613 | Diesel fork lifts 3 tons   | 2       |      |  |  |
| 14-01-00614 | various Jacks  | 10      |      |  |  |
| 14-01-00615 | various valves   | 1000    |      |  |  |
| 14-01-00616 | cooling Equipment for production rooms   |         | unit |  |  |
| 14-01-00617 | Refrigeration coils different capacities.  | 8       |      |  |  |
| 14-01-00618 | Mobile Hydraulic crane 20 tons   | 1       |      |  |  |
| 14-01-00619 | Shovel   | 1       |      |  |  |
| 14-01-00620 | Lorries 12 tons  | 5       |      |  |  |
| 14-01-00621 | Trailors 30 tons   | 2       |      |  |  |

|             |   |             |                |  |  |
|-------------|---|-------------|----------------|--|--|
| 14-01-00622 | Tipper lorries 16 tons  | 2           |                |  |  |
| 14-01-00623 | Semi trailer 18 tons  | 1           |                |  |  |
| 14-01-00624 | Refrigerated Trucks 3 tons.   | 4           |                |  |  |
| 14-01-00625 | Milk Road tankers 16 tons   | 2           |                |  |  |
| 14-01-00626 | Water road tanker 12 tons   | 1           |                |  |  |
| 14-01-00627 | Recovery truck 16 tons  | 1           |                |  |  |
| 14-01-00628 | Ambulance vehicle   | 1           |                |  |  |
| 14-01-00629 | Fire fighting vehicle 16 tons   | 1           |                |  |  |
| 14-01-00630 | Field cars 4WD  | 10          |                |  |  |
| 14-01-00631 | portable x-ray 300 kv x-ray generator with panoramic Tube Head 300 kv, 5mA Remote control unit  | 1           |                |  |  |
| 14-01-00632 | Automatic grinding twin wheel machine. Total sample weight up to 1000 gr, Emery paper for grinding from 100 to 1000. For grinding not less than six specimens at the same time  | 1           |                |  |  |
| 14-01-00633 | polishing machine, Automatic polishing twin emery cloth wheel machine can handle 6 samples at the same time, total sample weight 1000 gr  | 1           |                |  |  |
| 14-01-00634 | shore, shore A, shore B, D, O, OO, OD   | 1           |                |  |  |
| 14-01-00635 | DM4, PROBES: DA401, DA412, DA403, HT400, CABLES, DA231, DA235, KBA535.  | 2           |                |  |  |
| 14-01-00636 | Equotip Unit D digital portable hardness equotip Unit D with impact device typed standard block operation manual conversion table   | 2           |                |  |  |
| 14-01-00637 | DATA in focus resolution: XGA, brightness: 1200 lumens operating system: windows 98/NT windows 98/NT/ 2000 /Me / XP   | 1           |                |  |  |
| 14-01-00638 | DENSITY analysis for powders, foams and bulk solids alphanumeric display  | 1           |                |  |  |
| 14-01-00639 | 1- cylinder dimensions: 9.55mm<br>2- temperature range: ( 60-400 ) °c<br>3- piston dimension: 9.48mm ( diameter )<br>4- die: tungsten carbide 2.095mm ( diameter )<br>5- the indexer is according to ASTM D 1238<br>6- complete with standard weights, spare die, cleaning tools<br>7- furnished with recommended spare parts | 1           |                |  |  |
| 14-01-00640 | Ultrasonic flow detectors ( USM 22 B ) 16 KG, WB35- MWB90 ( PROBES ) SEB, B*F. MB*F   | 1           |                |  |  |
| 14-01-00641 | Break down voltage measuring device variable voltage max. 100kv - 10mA (at short circuit) with alarm and automation shutdown  | 1           |                |  |  |
| 14-01-00642 | strain gauges with adhesive and measuring device 120 ohm foil type rectangular and delta rosettes 12 channel with amplifier   |             |                |  |  |
| 14-01-00643 | IN - CIRCUIT TESTER for tester at the P.C.B, ICST, T.T.L, C.M.O.S and the memory internal library   |             |                |  |  |
| 14-01-00644 | RAW METRIAL   | 100         | TONS           |  |  |
| 14-01-00645 | FLUE CURED TOBACCO VIRGINIA   | 2500        | TON            |  |  |
| 14-01-00646 | CIGARETTE PAPER   | 60000       | REEL           |  |  |
| 14-01-00647 | WHITE CHROME BOARD ROLL 75 CM   | 500         | TON            |  |  |
| 14-01-00648 | MATCH SPLINTS   | 4000        | MILLION SPLINT |  |  |
| 14-01-00649 | REBUL DING OF CIGARETTE MAKING MACHINE MOLINS MK9   | 3           |                |  |  |
| 14-01-00650 | REBUL DING OF CIGARETTE PACKING MACHINE MOLINS HLP4   | 2           |                |  |  |
| 14-01-00651 | VIRGINIA FLAVORS  | 10          | TON            |  |  |
| 14-01-00652 | ROKRIV YOUR INK   | 5           | M.TON          |  |  |
| 14-01-00653 | OFFSET INK  | 5           | M.TON          |  |  |
| 14-01-00654 | SUMER CARTON KING SIZE BLANK  | 100         | MILLION        |  |  |
| 14-01-00655 | Finished leather for shoes (1.3-1.5) mm   | 1 750 000   | (ft2)          |  |  |
| 14-01-00656 | Finished leather for boots (EMBOSSSED) (2-2.5)mm  | 2 000 000   | (ft2)          |  |  |
| 14-01-00657 | Nylon stitching thread 60/3   | 150 000 000 | Mt             |  |  |

|             |   |             |      |  |  |
|-------------|---|-------------|------|--|--|
| 14-01-00658 | Nylon stitching thread 40/3   | 150 000 000 | Mt   |  |  |
| 14-01-00659 | Nylon stitching thread 20/3   | 10 000 000  | Mt   |  |  |
| 14-01-00660 | Wax nylon thread for stitching sole   | 10 000 000  | Mt   |  |  |
| 14-01-00661 | Synthetic fibers textile coated by PVC for bags   | 100 000     | MT2  |  |  |
| 14-01-00662 | Synthetic LEATHER FOR SHOE LINING (PU)  | 25 000      | MT2  |  |  |
| 14-01-00663 | NON_WOVEN LINING MATERIAL   | 60 000      | MT2  |  |  |
| 14-01-00664 | P.V.C granules (expanded)   | 350         | TON  |  |  |
| 14-01-00665 | P.V.C granules SC/50  | 300         | TON  |  |  |
| 14-01-00666 | POLLY URETHANE SHOE ADHESIVE  | 40          | TON  |  |  |
| 14-01-00667 | NEOPRENE SHOE ADHESIVE  | 50          | TON  |  |  |
| 14-01-00668 | LEATHER SOLE AND COATED LEATHER SOLE  | 50 000      | PAIR |  |  |
| 14-01-00669 | DUPLEX EYELETING MACHINE  | 4           |      |  |  |
| 14-01-00670 | TOE PULLING AND LASTING MACHINE   | 4           |      |  |  |
| 14-01-00671 | CEMENT SEAT AND SIDE LASTING MACHINE  | 4           |      |  |  |
| 14-01-00672 | AIR COMPRESSOR  | 4           |      |  |  |
| 14-01-00673 | crude sun flower oil  | 2000        |      |  |  |
| 14-01-00674 | Pretreated sun flower oil   | 2000        |      |  |  |
| 14-01-00675 | antioxident for vegetable Ghee  | 25          |      |  |  |
| 14-01-00676 | perfume   | 50          |      |  |  |
| 14-01-00677 | pigments  | 15          |      |  |  |
| 14-01-00678 | zeolite   | 5000        |      |  |  |
| 14-01-00679 | raw materials for tooth paste   |             |      |  |  |
| 14-01-00680 | alpha aluminium hydroxide   | 200         |      |  |  |
| 14-01-00681 | sodium lauryl sulphate  | 15          |      |  |  |
| 14-01-00682 | hydrated silica (18u)   | 25          |      |  |  |
| 14-01-00683 | hydrated silica (12u)   | 25          |      |  |  |
| 14-01-00684 | sorbitol  | 150         |      |  |  |
| 14-01-00685 | mono sodium phosphate   | 5           |      |  |  |
| 14-01-00686 | aluminium slugs (75) gm with varnish for inner coating and thinner for inner coating      | 30          |      |  |  |
| 14-01-00687 | aluminium tubes with cap and nozzle   | 3000000     |      |  |  |
| 14-01-00688 | plastic neck with creasings for aluminium tubes 75 gm                                     | 4500000     |      |  |  |
| 14-01-00689 | zinc stearte  | 1           |      |  |  |
| 14-01-00690 | inks  | 5           |      |  |  |
| 14-01-00691 | raw material for shaving cream  |             |      |  |  |
| 14-01-00692 | stearic acid (prestrine)  | 150         |      |  |  |
| 14-01-00693 | caustic potash  | 30          |      |  |  |
| 14-01-00694 | hydroxy diphenyl ether(irgasan DP300)   | 20          |      |  |  |
| 14-01-00695 | cetyl alcohol   | 10          |      |  |  |
| 14-01-00696 | aluminium slugs (125) gm with the varnish for inner coating and thinner for inner coating | 30          |      |  |  |
| 14-01-00697 | aluminium tubes with cap  | 1500000     |      |  |  |
| 14-01-00698 | no varnish white enamel and thiner  | 7           |      |  |  |
| 14-01-00699 | ceto stearyl alcohol  | 3           |      |  |  |
| 14-01-00700 | neutral sodium silicate   | 5           |      |  |  |
| 14-01-00701 | raw material for shampoo and cosmetics  |             |      |  |  |
| 14-01-00702 | sodium lauryl ether sulphate 70%  | 200         |      |  |  |
| 14-01-00703 | polycol (polyoxy ethoxilated lanolin alcohol )  | 15          |      |  |  |
| 14-01-00704 | coconut di ethanol amid   | 25          |      |  |  |
| 14-01-00705 | polyethylene glycol disterated  | 10          |      |  |  |
| 14-01-00706 | dehyton k   | 20          |      |  |  |
| 14-01-00707 | euporlan pk 771   | 10          |      |  |  |
| 14-01-00708 | proten  | 2           |      |  |  |
| 14-01-00709 | liquid paraffin   | 25          |      |  |  |
| 14-01-00710 | printing materials  |             |      |  |  |
| 14-01-00711 | plasteic adhesive tape  | 10000       | roll |  |  |
| 14-01-00712 | self adhesive coated paper  | 1500        | reem |  |  |
| 14-01-00713 | p.v.c granules  | 150         |      |  |  |
| 14-01-00714 | poly proplene granules  | 50          |      |  |  |
| 14-01-00715 | tin plate   | 50          |      |  |  |
| 14-01-00716 | PUMPS FOR DEODORIZED OIL  | 25          |      |  |  |
| 14-01-00717 | PUMPS FOR CIRCULATING THERMIC FLUID   | 12          |      |  |  |
| 14-01-00718 | WATER FEED PUMPS  | 40          |      |  |  |
| 14-01-00719 | PUMPES WITH GEAR BOX FOR SOAP   | 24          |      |  |  |

|             |  |         |          |  |  |
|-------------|--|---------|----------|--|--|
| 14-01-00720 | WATER PUMPS WITH MECHANICAL SEAL   | 20      |          |  |  |
| 14-01-00721 | DETERGENT SLURRY(MONO PUMPS)   | 15      |          |  |  |
| 14-01-00722 | VACUUM PUMPS   | 10      |          |  |  |
| 14-01-00723 | HIGH PRESSURE PUMPS  | 4       |          |  |  |
| 14-01-00724 | HOMOGENEOUS PUMPS  | 6       |          |  |  |
| 14-01-00725 | PROPORTIONAL PUMPS   | 10      |          |  |  |
| 14-01-00726 | WATER CIRCULATING PUMPS  | 30      |          |  |  |
| 14-01-00727 | BALL BEARINGS  | 140     |          |  |  |
| 14-01-00728 | STEAM TRAP   | 1000    |          |  |  |
| 14-01-00729 | WATER VALVE & STEAM VALVE  | 5070    |          |  |  |
| 14-01-00730 | VARIABLE SPEED MOTOR   | 10      |          |  |  |
| 14-01-00731 | SOAP CUTTINGS ( FIXED & VARIABLE SPEED)  | 16      |          |  |  |
| 14-01-00732 | LOW PRESSURE BLOWER FOR SULPHONIC  | 4       |          |  |  |
| 14-01-00733 | SEAMLESS PIPES C.ST.   | 6X6500  |          |  |  |
| 14-01-00734 | SEAMLESS BEND C.ST.  | 4090    |          |  |  |
| 14-01-00735 | BLOW MOULDING 5 KG MACHINE WITH INJECTION MACHINE AND FILLING MACHINE 5 KG GHEE PACKING  | 1       |          |  |  |
| 14-01-00736 | ACID DEGUMMING MACHINE CAPACITY 10 TON/HOUR  | 1       |          |  |  |
| 14-01-00737 | NEUTRALIZATION UNIT  | 2       |          |  |  |
| 14-01-00738 | fire fighting ( water + foam vehicle ) with all accessories  | 5       |          |  |  |
| 14-01-00739 | ambulance with accessories and S/P   | 30      |          |  |  |
| 14-01-00740 | fork-lift truck capacity ( 3000 kg )   | 25      |          |  |  |
| 14-01-00741 | pick up - double capine 4 xs left hand steering  | 15      |          |  |  |
| 14-01-00742 | ball bearing for general purposes  | 10000   |          |  |  |
| 14-01-00743 | P.P.BCF Freez HS Yarns   | 1000    | Tons     |  |  |
| 14-01-00744 | Primary Backing Cloth for Carpet   | 900000  | Sq/meter |  |  |
| 14-01-00745 | Secondary Backing Cloth for Carpet   | 9000000 | Sq/meter |  |  |
| 14-01-00746 | Latex Adhesive (SBR)   | 450     | Tons     |  |  |
| 14-01-00747 | Acrylic yarn count 15/3 Nm   | 500     | Tons     |  |  |
| 14-01-00748 | Carpet Jute yarn count 9/2 Lea   | 300     | Tons     |  |  |
| 14-01-00749 | Polyester / Cotton yarn  | 200     | Tons     |  |  |
| 14-01-00750 | Viscose / Polyester yarn 48/2  | 500     | Tons     |  |  |
| 14-01-00751 | Fork lift Diesel 3 Tons  | 4       | Nos.     |  |  |
| 14-01-00752 | Carpet Shearing Machine  | 1       | No.      |  |  |
| 14-01-00753 | Viscose Rayon Staple Fibre Coloured  | 500     | Tons     |  |  |
| 14-01-00754 | Polyester CF yarn count 150/2 Den. Intermingal   | 200     | Tons     |  |  |
| 14-01-00755 | Acrylic yarn count Nm 5/1 Coloured   | 1000    | Tons     |  |  |
| 14-01-00756 | Acrylic yarn count Nm 3.5/2 Coloured   | 500     | Tons     |  |  |
| 14-01-00757 | Wool / Polyester yarn Nm 40/2 Coloured   | 750     | Tons     |  |  |
| 14-01-00758 | PolyPropylene yarn count Nm 15/3 Heat Set Frieze   | 500     | Tons     |  |  |
| 14-01-00759 | PLANT FOR CEMENT BAGS PRODUCTION CAPACITY = 100 MILLION BAGS/YEAR RAW MATERIALS = POLY PROPYLENE AND KC (70 % CaCo3 + 30 % POLY PROPYLENE) | 1       |          |  |  |
| 14-01-00760 | WASTE WATER TREATMENT PLANT IN CHEMICAL PLANTS   | 1       |          |  |  |
| 14-01-00761 | WASTE WATER TREATMENT IN STARCH FACTORY  | 1       |          |  |  |
| 14-01-00762 | GLUCOSE LINE . PLANT WITH CAPACITY OF 10 TON / DAY   | 1       |          |  |  |
| 14-01-00763 | ION EXCHANGER WITH DIFFERENT QUANTITIES  | 22      | M3       |  |  |
| 14-01-00764 | PUMPS , RADIAL BLOWER , CENTRIFUGAL SEPRATOR , WITH DIFFERENT TYPES AND QUANTITIES   |         | DIFF     |  |  |
| 14-01-00765 | OPERATING MATERIALS :  |         |          |  |  |
| 14-01-00766 | 1 - V 2 O 5 ( VANADIUM PENTOXIDE )   | 10      | M3       |  |  |
| 14-01-00767 | 2 - BARIUME CARBONATE  | 100     | TON      |  |  |
| 14-01-00768 | 3 - FILTER CLOTH TYPE PP 2421  | 2000    | M        |  |  |
| 14-01-00769 | P.P GRANULES + KC GRANULES + SPUN POLYESTER UV STABLIZER WITH ADIFFERENT QUANTITIES  | 3000    | tons     |  |  |
| 14-01-00770 | FLECTO METER , MOISTURE METER , KYELDA THERM DIGESTION , DISTILLING APPARTATUS , TURBO CHARGER FOR CENTRIFUGE FOR STARCH FACTORY           |         | DIFF     |  |  |

|             |  |                     |           |  |  |
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| 14-01-00771 | VALVES , FLOW METER , WATER SEAL WITH DIFFERENT TYPES AND QUANTITIES |                     | DIFF      |  |  |
| 14-01-00772 | ELECTRICAL MOTORS WITH DIFFERENT TYPE AND QUANTITIES                 |                     | DIFF      |  |  |
| 14-01-00773 | PERSONAL PROTECTIVE EQUIPMENT AND INSTRUMENTS                        |                     | DIFF      |  |  |
| 14-01-00774 | CORN ( DRIED SEEDS )   | 8000                | TON       |  |  |
| 14-01-00775 | TYER MACHINES WITH SPARE PARTS                                       |                     | DIFFERENT |  |  |
| 14-01-00776 | ELECTRIC MOTORS  |                     | DIFFERENT |  |  |
| 14-01-00777 | PIPES AND VALVES WITH FITTINGS                                       |                     | DIFFERENT |  |  |
| 14-01-00778 | TYRE MOULDS AND TYRE BUILDING DRUMS                                  | 34                  | Nos.      |  |  |
| 14-01-00779 | TYRE EQUIPMENTS  |                     | DIFFERENT |  |  |
| 14-01-00780 | SPARE PARTS  |                     | DIFFERENT |  |  |
| 14-01-00781 | NATURAL RUBBER FOR TYRE PRODUCTION                                   | 1500                | TON       |  |  |
| 14-01-00782 | NYLON TEXTILE FOR TYRE PRODUCTION 1402 F100 1402 F 75                | 325                 | TON       |  |  |
| 14-01-00783 | BUTYL RUBBER ISOBUTYIENE ISOPRINE COPOLYMER FOR TYRE PRODUCTION      | 100                 | T         |  |  |
| 14-01-00784 | CARBON BLACK DIFFERENT TYPE FOR TYRE PRODUCTION                      | 350                 | T         |  |  |
| 14-01-00785 | CHEMICAL MATERIAL FOR TYRE PRODUCTION                                |                     | DIFFERENT |  |  |
| 14-01-00786 | BEAD WIRE FOR TYRE PRODUCTION  | 200                 | TON       |  |  |
| 14-01-00787 | WATER PUMPS WITH ITS SPARE PARTS                                     | 6                   | NOS       |  |  |
| 14-01-00788 | ELECTRIC SPARE PARTS   |                     | DIFFERENT |  |  |
| 14-01-00789 | RAW MATERIAL FOR TEXTILE   | 3500                |           |  |  |
| 14-01-00790 | CHEMICAL AND DYESTUFF FOR TEXTILE                                    | 230                 | tons      |  |  |
| 14-01-00791 | TEXTILE MACHINE ( SPINNING , WEAVING , FINISHING )                   | 150                 |           |  |  |
| 14-01-00792 | SPARE PARTS AND ACCESSIORS FOR TEXTILE MACHINE                       |                     | LOTS      |  |  |
| 14-01-00793 | Reactive dye-stuffs  | 30                  | tons      |  |  |
| 14-01-00794 | Acid dye-stuffs  |                     |           |  |  |
| 14-01-00795 | Vat.dye-stuffs   | 15                  | tons      |  |  |
| 14-01-00796 | sulpher dye-stuffs   | 10                  | tons      |  |  |
| 14-01-00797 | Hydrogen-peroxide 50%  | 200                 | tons      |  |  |
| 14-01-00798 | Soda-Ash   | 10000               | tons      |  |  |
| 14-01-00799 | Sodium Bicarbonate   | 20                  | tons      |  |  |
| 14-01-00800 | Acetic acid  | 30                  | tons      |  |  |
| 14-01-00801 | Wetting Agent for cotton fabrics                                     | 20                  | tons      |  |  |
| 14-01-00802 | Wetting Agent for wool   | 10                  | tons      |  |  |
| 14-01-00803 | Dispersing Agent   | 10                  | tons      |  |  |
| 14-01-00804 | Carrier  | 10                  | tons      |  |  |
| 14-01-00805 | S.Hydro sulphite   | 50                  | tons      |  |  |
| 14-01-00806 | Anti foam  | 10                  | tons      |  |  |
| 14-01-00807 | Stabilizer   | 5                   | tons      |  |  |
| 14-01-00808 | Optical for cotton   | 4                   | tons      |  |  |
| 14-01-00809 | Thermal printing paper   | 500000              | m         |  |  |
| 14-01-00810 | POLYPROPELEN YARN 1300 DEN   | 200                 | TON       |  |  |
| 14-01-00811 | POLYESTER FIBRE  | 500                 | TON       |  |  |
| 14-01-00812 | CHEMICALS AND DYESTUFFS.   | 240                 | TON       |  |  |
| 14-01-00813 | VISCOSE FIBRE  | 500                 | TON       |  |  |
| 14-01-00814 | COTTON YARN ( CARDED ) COUNT NO. 51/2                                | 1000                | TON       |  |  |
| 14-01-00815 | COTTON YARN ( CARDED ) COUNT NO. 17/1                                | 500                 | TON       |  |  |
| 14-01-00816 | POLYESTER VISCOSE YARN 56/2 NM                                       | 250                 | TON       |  |  |
| 14-01-00817 | POLYESTER VISCOSE YARN 48/2 NM                                       | 250                 | TON       |  |  |
| 14-01-00818 | AIR COMPRESSEOR  | 10                  | PCS       |  |  |
| 14-01-00819 | FORK LIFT TRUCKS   | 10                  | PCS       |  |  |
| 14-01-00820 | PICK UP ( CARS )   | 4                   | PCS       |  |  |
| 14-01-00821 | BOILERS  | 3                   | UNIT      |  |  |
| 14-01-00822 | FIREFITTING TRUCKS   | 4                   | PCS       |  |  |
| 14-01-00823 | AMBULANCE  | 4                   | PCS       |  |  |
| 14-01-00824 | Fabrics For Mens Garment   | 1668600             |           |  |  |
| 14-01-00825 | Accessories For Mens Garment   | different materials |           |  |  |
| 14-01-00826 | Spare Parts and Needles  | 166623              |           |  |  |
| 14-01-00827 | Machines and Instruments   | 80                  | UNIT      |  |  |
| 14-01-00828 | Different fabrics for Garments                                       | 4700000             |           |  |  |

|             |   |                     |         |  |  |
|-------------|---|---------------------|---------|--|--|
| 14-01-00829 | Accessories For Garment   | Different Quantity  |         |  |  |
| 14-01-00830 | Machines and Instruments and Equipments for production with spare parts   | 1500                | UNIT    |  |  |
| 14-01-00831 | Different fabrics for Garments  | 600000              |         |  |  |
| 14-01-00832 | Accessories For Garment   | different materials |         |  |  |
| 14-01-00833 | Machines and Instruments and Equipments for production with spare parts   | 150                 | UNIT    |  |  |
| 14-01-00834 | Instruments and Equipments  | 15                  | UNIT    |  |  |
| 14-01-00835 | FIRE FIGHTING VECHILES (water+foam+dry powder) * The technical Specification as the suffex paper with (2) pages | 2                   |         |  |  |
| 14-01-00836 | LAND CROUSER VECHILES (6) PERSONS   | 10                  |         |  |  |
| 14-01-00837 | TRUCKS VECHILES (15) TONS   | 6                   |         |  |  |
| 14-01-00838 | DE-INKING PROJECT   | 1                   |         |  |  |
| 14-01-00839 | WASTE WATER DISPOSABLE SYSTEM   | 1                   |         |  |  |
| 14-01-00840 | ONE BRAND NEW FULLY AUTOMATIC STITCHED EXERCISE BOOKS MAKING MACHINE FOR PRODUCING 200,000 BOOKS PER 8 HOURS    | 1                   |         |  |  |
| 14-01-00841 | UNBLEACHED SOFTWOOD-SULPHATE KRAFT PULP   | 4000                | TON     |  |  |
| 14-01-00842 | BLEACHED SOFTWOOD-SULPHATE KRAFT PULP   | 2000                | TON     |  |  |
| 14-01-00843 | BLEACHED HARDWOOD-SULPHATE KRAFTPULP  | 2000                | TON     |  |  |
| 14-01-00844 | WRITING AND PRINTING PAPER ...ROLL) 60G/M2  | 3000                | TON     |  |  |
| 14-01-00845 | INTER CITY BUS CHASSIS  | 100                 | PCS     |  |  |
| 14-01-00846 | AIR CONDITIONING SYSTEMS FOR BUSES  | 100                 | PCS     |  |  |
| 14-01-00847 | SEATS & ACCESSORIES FOR BUS BODIES  | 200                 | SETS    |  |  |
| 14-01-00848 | FIRE FIGHTING TRUCKS  | 2                   |         |  |  |
| 14-01-00849 | AMBULANCES  | 2                   |         |  |  |
| 14-01-00850 | PICK UP TRUCKS  | 10                  |         |  |  |
| 14-01-00851 | WELDING MACHINES  | 20                  |         |  |  |
| 14-01-00852 | CO2 WELDING MACHINES  | 20                  |         |  |  |
| 14-01-00853 | WIRES FOR CO2 WELDING MACHINES  | 5                   | TON     |  |  |
| 14-01-00854 | SPARE PARTS FOR BUSES   |                     | VARIOUS |  |  |
| 14-01-00855 | FORK-LIFT TRUCKS IN SKD CONDITION   | 50                  | SETS    |  |  |
| 14-01-00856 | TRUCK TRACTOR WITH SEMI-TRAILER SUITABLE FOR TRANSPORTING   | 100                 | PCS     |  |  |
| 14-01-00857 | TRUCK TRACTOR FOR SEMI-TRAILER CEMENT SILO  | 20                  | PCS     |  |  |
| 14-01-00858 | MOBILE CRANES   | 18                  | PCS     |  |  |
| 14-01-00859 | gear box for cooling towers   | 4                   |         |  |  |
| 14-01-00860 | blowers   | 2                   |         |  |  |
| 14-01-00861 | spare part for lime kilen + molasses centrifuge +instrument spare parts control                                 |                     | DIFF    |  |  |
| 14-01-00862 | ball bearing  | 2000                |         |  |  |
| 14-01-00863 | a-herbisids (super galand)  | 20000               | IT      |  |  |
| 14-01-00864 | b-insectisids (super acid)  | 7000                | IT      |  |  |
| 14-01-00865 | d-funj isid (penomyI)   | 2                   | TON     |  |  |
| 14-01-00866 | e-potasium sulfate  | 100                 | TON     |  |  |
| 14-01-00867 | sugar beet seeds  | 60                  | TON     |  |  |
| 14-01-00868 | la brotory equipementes :   | 7                   |         |  |  |
| 14-01-00869 | urea solution dosing pump   | 3                   |         |  |  |
| 14-01-00870 | ph - controler (industrial)   | 3                   |         |  |  |
| 14-01-00871 | magnesium sulphate  | 50                  | TON     |  |  |
| 14-01-00872 | vitamins  | 650                 | KG      |  |  |
| 14-01-00873 | centrifugal pumps for sugar factory   | 9                   |         |  |  |
| 14-01-00874 | acid pumps  | 3                   |         |  |  |
| 14-01-00875 | steam boiler for sugar cane factory   | 1                   |         |  |  |
| 14-01-00876 | mud filter for sugar cane factory   | 2                   |         |  |  |
| 14-01-00877 | pipes, plates and elbow for sugar cane factory  |                     | DIFF    |  |  |
| 14-01-00878 | filter for RO   | 250                 |         |  |  |
| 14-01-00879 | irrigation and drainge vertical pumps   | 8                   |         |  |  |
| 14-01-00880 | convyer rubber belts  | 250                 | M       |  |  |
| 14-01-00881 | cane mills rollers  | 18                  |         |  |  |
| 14-01-00882 | wheel tractor scraper 300-330 H.P   | 3                   |         |  |  |
| 14-01-00883 | grader  | 2                   |         |  |  |
| 14-01-00884 | shovel with special specifications  | 3                   |         |  |  |



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| 14-01-00885 | hydrolic excavator 240-280 H.P                        | 2              |      |  |  |
| 14-01-00886 | dragline  | 4              |      |  |  |
| 14-01-00887 | spare parts for maguin slicing machine                |                | DIFF |  |  |
| 14-01-00888 | 1- CHEM. FOR COOLING TWOER WATER TREAT.               | DIFFERENT QTY. |      |  |  |
| 14-01-00889 | 2- MEMBRANE   | 1000           |      |  |  |
| 14-01-00890 | 3- CATALYST FOR PRIMARY REFORMER                      | 25             | M3   |  |  |
| 14-01-00891 | 4- CATALYST FOR SECONDARY REFORMER                    | 26             | M3   |  |  |
| 14-01-00892 | 5- CARBON STEEL PIPES                                 | 1500           | TON  |  |  |
| 14-01-00893 | 6- FITTINGS OF PIPES                                  | DIFFERENT QTY. |      |  |  |
| 14-01-00894 | 7- PLATE CARBON STEEL                                 | 100            | TON  |  |  |
| 14-01-00895 | 8- TUBES FOR H. E./ SUS MAT. 19X2.3X14000 15.9X2.3X14 | 15000          | M    |  |  |
| 14-01-00896 | 9- STUD BOLT & NUT                                    | 4000           | M    |  |  |
| 14-01-00897 | 10- REVAMPING OF NH3 & UREA PLANT                     | DIFFERENT QTY. |      |  |  |
| 14-01-00898 | 11- S.P. OF COMP. & TURBINE                           | DIFFERENT QTY. |      |  |  |
| 14-01-00899 | 12- VALVES  | DIFFERENT QTY. |      |  |  |
| 14-01-00900 | 13- TEF. & GRA. SHAFT                                 | DIFFERENT QTY. |      |  |  |
| 14-01-00901 | WASTE WATER REVAMPING                                 | 1              |      |  |  |
| 14-01-00902 | COMPRESSORS & TURBINES                                | 4              |      |  |  |
| 14-01-00903 | TUBES FOR HEAT EXCHANGERS                             | BULK           |      |  |  |
| 14-01-00904 | VALVES  | BULK           |      |  |  |
| 14-01-00905 | CONTROL & MEASURMENT INSTRUMENTATIONS                 | BULK           |      |  |  |
| 14-01-00906 | HIGH TENSION MOTORS                                   | 6              |      |  |  |
| 14-01-00907 | SCALE CLEANING OF EFFLEUNT LINE                       | BULK           |      |  |  |
| 14-01-00908 | BOILER CAPACITY 100 - 120 TON/HR PRESSURE 42 BAR      | 1              |      |  |  |
| 14-01-00909 | HEAT EXCHANGER TUBES DIFFERENT MATERIALS .            | Diff           |      |  |  |
| 14-01-00910 | VALVES , PIPES AND FITTING C.S & S.S                  | Diff           |      |  |  |
| 14-01-00911 | PLATES FOR GENERAL PURPOSES C.S & S.S                 | Diff           |      |  |  |
| 14-01-00912 | CENTRIFUGAL DEWATERER COMPLETE WITH SPARE PARTS       | 4              | EA   |  |  |
| 14-01-00913 | STEEL IDLER ROLLER                                    | DIFF.          |      |  |  |
| 14-01-00914 | COMPLETE WATER CENTRIFUGAL PUMP WITH SPARE PART       | 2              | EA   |  |  |
| 14-01-00915 | AGITATOR, FOR REACTION TANK                           | 13             | EA   |  |  |
| 14-01-00916 | HOSES   | 75             | EA   |  |  |
| 14-01-00917 | FILTER CLOTH  | 180            | EA   |  |  |
| 14-01-00918 | ASH PUMP WITH SPARE PARTS                             | 1              | EA   |  |  |
| 14-01-00919 | COMPLETE VACUUM PUMP                                  | 2              | EA   |  |  |
| 14-01-00920 | VALVES  | 5901           | UNIT |  |  |
| 14-01-00921 | SPARE PARTS FOR ROTARY EQUIPMENTS                     | DIFF.          |      |  |  |
| 14-01-00922 | SPARE PARTS FOR CHAIN ELEVATOR                        | DIFF.          |      |  |  |
| 14-01-00923 | H.V MOTORS  | 1              | EA   |  |  |
| 14-01-00924 | GEAR BOX  | 15             | EA   |  |  |
| 14-01-00925 | GEAR BOX + SHAFT + FANS                               | DIFF.          |      |  |  |
| 14-01-00926 | D.C CROWD MOTOR                                       | 2              | EA   |  |  |
| 14-01-00927 | ELECTRIC SHOVEL                                       | 1              | EA   |  |  |
| 14-01-00928 | PRESSURE AND DIFFERENTIAL PRESSURE TRANSMITTER        | DIFF.          |      |  |  |
| 14-01-00929 | SOLINOID VALVES WITH PNEUMATIC INSTRUMENTS            | DIFF.          |      |  |  |
| 14-01-00930 | FLOW INSTRUMENT                                       | DIFF.          |      |  |  |
| 14-01-00931 | BEARING   | DIFF.          |      |  |  |
| 14-01-00932 | ROLLER BEARING  | DIFF           |      |  |  |
| 14-01-00933 | MOTORIZED DRUM  | 18             | EA   |  |  |
| 14-01-00934 | RAW MATERIALS   | DIFF.          |      |  |  |
| 14-01-00935 | TOOLS FOR LATHE MACHINE                               | DIFF.          |      |  |  |
| 14-01-00936 | PRESSURE GUAGE  | DIFF.          |      |  |  |
| 14-01-00937 | WEGHING SYSTEM  | DIFF.          |      |  |  |
| 14-01-00938 | SHOVELS   | 5              | EA   |  |  |
| 14-01-00939 | HYDRAULIC MOBILE CRANES 20 TONS CAPACITY              | 4              | EA   |  |  |
| 14-01-00940 | FORK LIFT 3+5 TON CAPACITY                            | 5              | EA   |  |  |

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| 14-01-00941 | SPARE PARTS TAYLOR RECORDERS AND CONTROLLERS                             | DIFF.  |      |  |  |
| 14-01-00942 | DIESEL GEN.  | 1      | EA   |  |  |
| 14-01-00943 | RUBBER FOR LINNING   | DIFF.  |      |  |  |
| 14-01-00944 | 2 TELEPHONE EXCHANGER 1500 AND 300 SUBSICRIBER                           | 2      | EA   |  |  |
| 14-01-00945 | Raw materials for Agricultural implements & irrigations systems          | 3500   | tons |  |  |
| 14-01-00946 | thermal and raw materials  | 400    | tons |  |  |
| 14-01-00947 | Tractors components  | 1000   | tons |  |  |
| 14-01-00948 | Center -pivot components   | 400    | tons |  |  |
| 14-01-00949 | Alloys ( Aluminum ,Zinc, Lead , Flux ) for thermal galvanizing           | 400    | tons |  |  |
| 14-01-00950 | mobile irrigatin systems   | 500    | SETS |  |  |
| 14-01-00951 | Mechanical machining equipments cutter , dies , carbide ... etc.         | 200000 | PCS  |  |  |
| 14-01-00952 | mesuring equipments  | 1500   | PCS  |  |  |
| 14-01-00953 | air , electric and manual tools  | 300    | PCS  |  |  |
| 14-01-00954 | Polyetheline shoots for manufacturing irrigation systems                 | 5000   | TON  |  |  |
| 14-01-00955 | completing parts for agricultral implements ( ring, cylider, hose , etc. | 72000  | PCS  |  |  |
| 14-01-00956 | raw materials for molds and tools  | 1000   | TON  |  |  |
| 14-01-00957 | equipments and instruemnts for sewages treatments grinding wheels        | 22000  | PCS  |  |  |
| 14-01-00958 | PLATE & BLIND  | 5000   | TON  |  |  |
| 14-01-00959 | FLANGE & BLIND   | 500    | TON  |  |  |
| 14-01-00960 | ELBOW  | 50     |      |  |  |
| 14-01-00961 | CAPS   | 100    |      |  |  |
| 14-01-00962 | TUBE   | 3000   |      |  |  |
| 14-01-00963 | PIPE   | 750    |      |  |  |
| 14-01-00964 | Horizontal – Centrifugal pump 200 m3/hr H= 50 w.c..m                     | 50     |      |  |  |
| 14-01-00965 | Dosing pump 260 L/hr (26 L/hr 10% ) (PVC)                                | 50     |      |  |  |
| 14-01-00966 | Mixer / stirrer 1000 rpm s.st shaft 0.25 NP s.st Blades                  | 50     |      |  |  |
| 14-01-00967 | Chlorinator 0-2 Kg (complete) & Ejectors .                               | 50     |      |  |  |
| 14-01-00968 | Centrifugal Multi stage pump 2 m3/hr , s.st sheave , s.st shaft .        | 50     |      |  |  |
| 14-01-00969 | Submersible centrifugal pump 230 m3/hr 20 w.c.m                          | 50     |      |  |  |
| 14-01-00970 | Level switch (Bony Level) ( ploy propylene )                             | 25     |      |  |  |
| 14-01-00971 | Switch level (type filsa L 27)   | 50     |      |  |  |
| 14-01-00972 | Sensor level   | 50     |      |  |  |
| 14-01-00973 | Flow switch DN25 ( p= 17 Kg/cm2 )  | 25     |      |  |  |
| 14-01-00974 | Chlorinator cup 20-400 Gr./hr  | 100    |      |  |  |
| 14-01-00975 | Low speed mixer 93 rpm kw : 0.75   | 50     |      |  |  |
| 14-01-00976 | High speed mixer 1500 rpm kw : 1.5                                       | 50     |      |  |  |
| 14-01-00977 | High speed mixer for sulphate 1500 rpm Kw : 0.55                         | 50     |      |  |  |
| 14-01-00978 | Dosing pump 0.4 L/hr , head 6 bar  | 100    |      |  |  |
| 14-01-00979 | Compressor valve " ¼   | 50     |      |  |  |
| 14-01-00980 | Elec. Floating (As Incase specification )                                | 50     |      |  |  |
| 14-01-00981 | Air compressor / Head 10 bar , cup. 185 L/min                            | 25     |      |  |  |
| 14-01-00982 | High lifting pump head 80 sp 29000 rpm Q= 50 m3/hr                       | 100    |      |  |  |
| 14-01-00983 | Level sensor   | 50     |      |  |  |
| 14-01-00984 | Booster pump cap 1m3/hr,sp.2900 rpm h = 60 mwc                           | 100    |      |  |  |
| 14-01-00985 | High lift pump Q = 20 m 3/hr H = 20 m                                    | 5      |      |  |  |
| 14-01-00986 | Dosing pump Q = 46 L/hr H= 6 bar   | 5      |      |  |  |
| 14-01-00987 | Booster pump Q = 0.5 m3/hr H = 30 m                                      | 5      |      |  |  |
| 14-01-00988 | Chlorinator (5-120) g/hr complete with acc 8 Ejector                     | 5      |      |  |  |
| 14-01-00989 | Level sensor (s.st) L – 50 cm  | 20     |      |  |  |
| 14-01-00990 | e) angle Grinders  | 70     |      |  |  |
| 14-01-00991 | Welding electrodes OK 48.04  |        |      |  |  |
| 14-01-00992 | E (7018) DIN 1913 E 515 B 10   |        |      |  |  |
| 14-01-00993 | O 3.25 mm  | 100    | TON  |  |  |
| 14-01-00994 | O 4 mm   | 100    | TON  |  |  |
| 14-01-00995 | O 5 mm   | 100    | TON  |  |  |
| 14-01-00996 | Welding Electrodes O 2.5 mm  |        |      |  |  |
| 14-01-00997 | E ( 6010) DIN 1913 E 4332C4  | 100    | TON  |  |  |
| 14-01-00998 | Grinding wheel ( A 30 S )  |        |      |  |  |

|             |   |  |                 |  |  |
|-------------|---|--|-----------------|--|--|
| 14-01-00999 | (B-81 5800 ) Rev /min 80 m/sec                                      | 50000  |                 |  |  |
| 14-01-01000 | 180*7*22.2  |  |                 |  |  |
| 14-01-01001 | Tools   |  |                 |  |  |
| 14-01-01002 | a) portable shape cutting machine                                   | 5  |                 |  |  |
| 14-01-01003 | b) railtrac FWR 1000  |  |                 |  |  |
| 14-01-01004 | Flexi Weaver return   | 5  |                 |  |  |
| 14-01-01005 | c) drills   | 10   |                 |  |  |
| 14-01-01006 | d) impact wrenches  | 10   |                 |  |  |
| 14-01-01007 | Mobile telescopic crane (140) ton                                   | 1  |                 |  |  |
| 14-01-01008 | Mobile telescopic crane (80) ton                                    | 1  |                 |  |  |
| 14-01-01009 | ELECTRIC BUCKET WHEEL EXCAVATOR LOADING CAPACITY 300 M.TON/HR.      | 2  | NOS.            |  |  |
| 14-01-01010 | SANDVIK ALUM. SULPHATE COOLING BELT ( CONVEYOR BELT )               | 2  | NOS.            |  |  |
| 14-01-01011 | CARBON STEEL PIPE FOR GENERAL USE ( DIA. 1 ½ " & 2 ½ " & 4 " & 6" ) | 62000  | M               |  |  |
| 14-01-01012 | SPARE PARTS FOR AIR COMPRESSORS                                     | 50   | ITEMS           |  |  |
| 14-01-01013 | ELECTRIC MOTORS (ASSORTED TYPES)                                    | 200  | NOS.            |  |  |
| 14-01-01014 | TUBES FOR HEAT EXCHANGERS (ASSORTED SIZES)                          | 5000   | TUBES           |  |  |
| 14-01-01015 | BUSES FOR PERSONNEL'S TRANSPORTATION (SEATING CAPACITY 45 PERSONS ) | 6  | NOS.            |  |  |
| <b>Code</b> | <b>Description</b>  |  | <b>Qty/Unit</b> |  |  |
| 14-01-01016 | Acetyl salicylic acid pregran p.s as per attached list USP23,BP98   | 25-50 kg F.D or P.D  | 60T             |  |  |
| 14-01-01017 | Acid ascorbic 90 % gran. USP 23, BP 98                              | 25-50 kg F.D or P.D  | 60 TON          |  |  |
| 14-01-01018 | Acid ascorbic fine powder USP 23, BP 98                             | 25-50 kg F.D or P.D  | 25T             |  |  |
| 14-01-01019 | Acid benzoic USP 23,BP 98   | 25-50 kg F.D or P.D  | 5T              |  |  |
| 14-01-01020 | Acid Citric monohydrate USP 23, BP 98                               | 25-50 kg F.D or P.D  | 15T             |  |  |
| 14-01-01021 | Acid Folic USP23,BP98   | 1 kg can.  | 300 kg          |  |  |
| 14-01-01022 | Amiloride HCL USP 23 BP98   | 25kg F.D or P.D  | 500KG           |  |  |
| 14-01-01023 | Acid Salicylic USP23,BP98   | 25-50 kg F.D   | 1 Ton           |  |  |
| 14-01-01024 | Acid stearic proified 50 PPM butylated Hydroxy luene                | 25-50 kg F.D or 25kg multilayer papec bag lined with nylon on pallet | 10T             |  |  |
|             | to be added USP23 (NF18) , BP98                                     |  |                 |  |  |
| 14-01-01025 | Amitriptyline HCL F.P BP98  | 5 kg can or 25 kg F.DorP.D   | 750 KG          |  |  |
| 14-01-01026 | Aerosil 130 v USP23(NF18)   | 10-20 kg multi layer paper bags lined with nylon on pallet           | 25T             |  |  |
| 14-01-01027 | Alcohol Benzyl USP23(NF18) , BP 98                                  | 25 l galvanized I.D or 25 L. Alum. D.                                | 500 kg          |  |  |
| 14-01-01028 | Alcohol cetostearyl USP23(NF18) , BP98                              | 25-50 kg F.D or multilayer paper bags lined with nylon pallet        | 30T             |  |  |

|             |   |  |         |  |  |
|-------------|---|--|---------|--|--|
| 14-01-01029 | Atenolol BP98   | 25 kg F.D or P.D   | 10T     |  |  |
| 14-01-01030 | Alcohol phenyl ethyl USP23                                      | 25 kg galvanized I.D   | 1000 kg |  |  |
| 14-01-01031 | Aspartam USP23  | 25-50 kg F.D or P.D  | 1 Ton   |  |  |
| 14-01-01032 | Aluminium Hydroxid dried gel Loos density N.L.T 0.25 gm/ml      | 25-50 kg F.D   | 25T     |  |  |
|             | USP23(m.l.t AS IN BP98)   |  |         |  |  |
| 14-01-01033 | Allupurinal F.pdr BP98,USP23                                    | 25 kg F.D or P.D   | 5T      |  |  |
| 14-01-01034 | Acetazolamide BP98,USP23  | 25 kg F.D or P.D   | 250KG   |  |  |
| 14-01-01035 | Aneurine HCL (thiamin HCL) USP23,BP98                           | 25-50 kg F.D or 25kg alum. Sachet in hard carton box             | 20T     |  |  |
| 14-01-01036 | Acid citric anhydrous USP23,BP98                                | 25-50 kg F.D or hard cartone                                     | 15T     |  |  |
| 14-01-01037 | Ampicillin trihydrate P.S                                       | 25 -50 kg F.D plastic drum or alum.Sachet in hard carton box     | 40T     |  |  |
|             | 10% over 900 micron   |  |         |  |  |
|             | 50% over 400 micron   |  |         |  |  |
|             | 90% over 100 micron   |  |         |  |  |
|             | Bulk density 0.68+5% gm/ml USP23,BP98                           |  |         |  |  |
| 14-01-01038 | Ampicillin trihydrate V.F.P. USP23,BP98                         | 25-50 kg F.D or 25kg alum. Sachet in hard carton box             | 15T     |  |  |
| 14-01-01039 | Acid Isonicotinic hydrazide USP23,BP98                          | 25-50 kg F.D or P.D  | 3T      |  |  |
| 14-01-01040 | Bees wax bleached droplet USP23(NF18), BP98                     | 25-50 kg F.D or hard cartone                                     | 10T     |  |  |
| 14-01-01041 | Bromohexine HCL BP98  | 25 kg F.D 5-10 kg Alum Con.                                      | 750KG   |  |  |
| 14-01-01042 | Bismuth carbonate (subcarbonate ) BP98                          | 25-50 kg F.D or multilayer paper bags lined with nylon on pallet | 1T      |  |  |
| 14-01-01043 | Betamethason disodium phosphate USP23,BP98                      | 100-500 g alum. Con  | 50KG    |  |  |
| 14-01-01044 | Bisacodyl fine powder USP23,BP98                                | 25 kg F.D or P.D   | 2 T     |  |  |
| 14-01-01045 | Biotin USP23  | 10 gm Alum. Con.   | 4KG     |  |  |
| 14-01-01046 | Betamethazone valerate v.f.p 100% should pass                   | 100-500g alum. Con.  | 100KG   |  |  |
|             | B.S seive NO.125 USP23,BP98                                     |  |         |  |  |
| 14-01-01047 | Benzathin penicillin steril pdr. (ready for filling) USP23,BP98 | 5 kg Alum. Con.  | 750KG   |  |  |

|             |   |  |        |  |  |
|-------------|---|--|--------|--|--|
| 14-01-01048 | Clonazepam USP23,BP98                                     | 25-50 kg I.D galvanized or F.D or P.D                            | 15 KG  |  |  |
| 14-01-01049 | Iodochlorhydroxy quinoline (clioquinol) USP23,BP98        | 25 kg F.D or P.D   | 100 KG |  |  |
| 14-01-01050 | Captopril USP23,BP98 disulphit free                       | 25 kg F.D or P.D   | 6 T    |  |  |
| 14-01-01051 | Caffeine anhydrous fine pdr. BP98,USP23                   | 25-50 kg F.D or P.D  | 10 T   |  |  |
| 14-01-01052 | Calamine micronize (medium p.s 27 micro +M.L.T BP98,USP23 | 25-50 kg F.D or multilayer paper bags lined with nylon on pallet | 4 T    |  |  |
| 14-01-01053 | Cloxacillin sod. Compacted BP98,USP23 P.S                 | 25 –50 kg F.D or plastic drum or alum.Sachet in hard carton box  | 10 T   |  |  |
|             | 10% over 900 micron                                       |  |        |  |  |
|             | 50% over 400 micron                                       |  |        |  |  |
|             | 90% over 100 micron                                       |  |        |  |  |
|             | Bulk density 0.63 gm/ml                                   |  |        |  |  |
| 14-01-01054 | Cephalexine monohydrate (bulk density 0.68 +5% gm/ml)P.S  | 25 –50 kg F.D or plastic drum or alum.Sachet in hard carton box  | 50T    |  |  |
|             | 10% over 900 micron                                       |  |        |  |  |
|             | 50% over 400 micron                                       |  |        |  |  |
|             | 90% over 100 micron                                       |  |        |  |  |
|             | USP23,BP98  |  |        |  |  |
| 14-01-01055 | Cephalexin monohydrate v.f.p BP98,USP23 100%              | 25 –50 kg F.D or plastic drum or alum.Sachet in hard carton box  | 15 T   |  |  |
|             | below 125 micron by microscopical exam.                   |  |        |  |  |
| 14-01-01056 | Calcium glycerophosphate BPC 63                           | 25 –50 kg F.D  | 1 T    |  |  |
| 14-01-01057 | Calcium pantothenate USP23,BP98                           | 25 –50 kg F.D or plastic drum or alum.Sachet in hard carton box  | 1.5 T  |  |  |
| 14-01-01058 | Calcium phosphate Dibasic USP23                           | 25-50 kg F.D or multilayer paper bags lined with nylon on pallet | 3 T    |  |  |

|             |  |   |        |  |  |
|-------------|--|---|--------|--|--|
| 14-01-01059 | Calcium sulphate dihydrate USP23(NF18)               | 25 kg F.D or P.D or alum. Sachet in hard carton box                 | 25 T   |  |  |
| 14-01-01060 | Comphor USP23,BP98                                   | 25-50 kg F.D  | 500KG  |  |  |
| 14-01-01061 | Carneuba wax BP98 ,USP23(NF18)                       | 50 kg F.D or multilayer paper bag lined with nylon on pallet        | 100KG  |  |  |
| 14-01-01062 | Cemitidine F.P BP98,USP23                            | 25-50 kg F.D or P.D   | 10T    |  |  |
| 14-01-01063 | Chloramphenicol micronized 85% less than 10 micron   | 25 –50 kg F.D plastic drum or alum.Sachet in hard carton box        | 750 KG |  |  |
|             | USP23,BP98   |   |        |  |  |
| 14-01-01064 | Chlordiazepoxide (base) fine powder USP23,BP98       | 25 –50 kg F.D or plastic drum or alum.Sachet in hard carton box     | 1.5 T  |  |  |
| 14-01-01065 | Chlorbutol (chlorobutanol) USP23(NF18),BP98          | 50 kg F.D or P.D  | 500KG  |  |  |
| 14-01-01066 | Chlorocresol BP98,USP23(NF18)                        | 25 kg galvanized I.D  | 500KG  |  |  |
| 14-01-01067 | Chlorpheniramine maleate USP23,BP98                  | 10 kg alum. Con.  | 1T     |  |  |
| 14-01-01068 | Chlorpromazine HCL v.f.p USP23,BP98                  | 5 kg alum. Con.   | 2T     |  |  |
| 14-01-01069 | Clotrimazol micronized USP23                         | 100-500 gm alum. Con.   | 2T     |  |  |
| 14-01-01070 | Clobetasol propionate as attached list               | 100-500 g alum. Con.  | 100KG  |  |  |
| 14-01-01071 | Crossscarmellose sodium Type A USP23(NF18),BP98      | 25-50 kg F.D or P.D multilayer paper bag lined with nylon on pallet | 5T     |  |  |
| 14-01-01072 | Codeine phosphate USP23,BP98                         | 5-10 kg alum. Con.  | 1T     |  |  |
| 14-01-01073 | Comperland KD(diethanolamide of coconut fatty acid ) | 50 kg galvanized I.D or P.D   | 250 KG |  |  |
|             | ( spacial method)                                    |   |        |  |  |
| 14-01-01074 | Cefatriaxone sodium For inj. USP23                   | 5-10 kg alum. Con. Or P.con.  | 500 KG |  |  |
|             | (steril for inj. ) ( ready for filling)              |   |        |  |  |
| 14-01-01075 | Cyproheptidine HCL USP23,BP98                        | 25-50 kg F.D or P.D   | 500KG  |  |  |
| 14-01-01076 | color blue No.2 alum. Lake CFR-FDA, color additive   | 2.5-5 kg Con.   | 100 kg |  |  |

|             |   |  |        |  |  |
|-------------|---|--|--------|--|--|
| 14-01-01077 | Colour yellow no.10 W.S   |  | 150 kg |  |  |
| 14-01-01078 | Color Opa dry white (spacific method)   | 25 kg F.d or P.d or polyethylene bags in hard carton box | 2T     |  |  |
| 14-01-01079 | Color Opa dry orange (spacific method )   | 25 kg F.d or P.d or polyethylene bags in hard carton box | 1000KG |  |  |
| 14-01-01080 | Color F,D&C yellow No.6 CFR,FDA color additives                                       | 2.5-5 kg Con.  | 100 KG |  |  |
| 14-01-01081 | Copper sulphate anhydrous USP23   | 5 kg alum. Con.  | 25 kg  |  |  |
| 14-01-01082 | Color yellow D&C No.10 CFR-FDA (color additives) A.L                                  | 2.5-5 kg Con.  | 200KG  |  |  |
| 14-01-01083 | Colour Opa ox 5564 pink (specific method)   | 25 kg F.D or P.D   | 500KG  |  |  |
| 14-01-01084 | Carbamazepine BP98,USP23  | 25-50 kg F.D or P.D                                      | 3 T    |  |  |
| 14-01-01085 | Color red No.347 CFR,FDA color additives  | 2.5-5 kg Con.  | 20 KG  |  |  |
| 14-01-01086 | Colour orang deep water soluble 2055 CFR-FDA colour addetives                         | 2.5 –5 kg alum. Or P.container                           | 250 KG |  |  |
| 14-01-01087 | Color red No. 2 FD&C CFR-FDA color additives  | 2.5 – 5 kg alum. Or p.container                          | 500 KG |  |  |
| 14-01-01088 | Colour mint 2076 CFR-FDA (colour additives)   | 2.5 – 5 kg alum. Or p.container                          | 5 KG   |  |  |
| 14-01-01089 | Chlor propamid  | 25-50 kg F.D or plastic drum                             | 5 T    |  |  |
| 14-01-01090 | Dextromethorphan HBr. USP23,BP98  | 5 kg con.  | 750 KG |  |  |
| 14-01-01091 | Diazepam USP23,BP98   | 25 kg F.D or P.D   | 1T     |  |  |
| 14-01-01092 | Dextropropoxyphene napsylate BP98   | 25 kg F.D or P.D   | 1.5 T  |  |  |
| 14-01-01093 | Diethylamine salicylats PB98  | 25 –50 kg F.D or P.D                                     | 5 Ton  |  |  |
| 14-01-01094 | Diethylphthalate BP98   | 25 –50 kg galvanized I.D or P.D                          | 5 T    |  |  |
| 14-01-01095 | Diclofenac sodium Fine powder white to off white cryst powder                         | 25 kg F.D or P.D   | 10 T   |  |  |
|             | PH of 1% solution = 7-8.5 m.p 278-279?c ,   |  |        |  |  |
|             | idehification by I.R comply   |  |        |  |  |
|             | Heavy metals : n.m.t. 10 ppm  |  |        |  |  |
|             | Arsenic : n.m.t. 2 ppm (BP98)   |  |        |  |  |
|             | L.O.D : n.m.t. 0.5 %  |  |        |  |  |
|             | Assay : n.l.t. 99%  |  |        |  |  |
|             | Calculated with referance to the dried substance by non aqueous titration USP23 supp6 |  |        |  |  |
| 14-01-01096 | Diphenhydramine HCL fine pdr. USP23,BP98  | 25 kg F.D or P.D   | 4T     |  |  |
| 14-01-01097 | Dexamethazone v.f.p USP23,BP98  | 100-500 g alum. Con.                                     | 50KG   |  |  |
| 14-01-01098 | Dexamethazone sodium Phosphate USP23,BP98   | 100-500 g alum. Con.                                     | 25 KG  |  |  |

|             |  |  |        |  |  |
|-------------|--|--|--------|--|--|
| 14-01-01099 | Diocetyl sodium Sulphosuccinate (Docusate sod. ) USP23,BP98            | 25 kg F.D  | 1.5 T  |  |  |
| 14-01-01100 | Diphenoxylate HCL USP23,BP98   | 5 kg F.D or P.D  | 750 KG |  |  |
| 14-01-01101 | Dextran 70 medical gradu.  |  | 6 Ton  |  |  |
| 14-01-01102 | Dipyridamol 1pdr. BP98,USP23   | 25 kg F.D or P.D   | 3 T    |  |  |
| 14-01-01103 | Doxycyclin hyclate BP98,USP23  | 25 kg F.D or P.D   | 6 T    |  |  |
| 14-01-01104 | Digoxin USP23,BP98   | 25 kg F.D or P.D   | 6 KG   |  |  |
| 14-01-01105 | Ephedrin HCL USP23,BP98  | 25-50 kg F.D or P.D  | 4 Ton  |  |  |
| 14-01-01106 | Ethambutol HCL BP98,USP 23   | 25 kg F.D or P.D   | 3 T    |  |  |
| 14-01-01107 | Ethyl cellulose standard type viscosity grade 20 centipose USP23(NF18) | 50 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet    | 5 T    |  |  |
| 14-01-01108 | Extract protincture Krameria to produce tincture Krameria              | 25-50 kg plastic con.<br>Or galvanized I.D                             | 750 kg |  |  |
|             | specification after dilution 1+4BPC 49                                 |  |        |  |  |
| 14-01-01109 | Eudragit L solid 100 (specific method )                                | 25 kg F.D or polyethylene bag in hard carton box                       | 5 T    |  |  |
|             | about 50% above 33 Micron. USP23,BP98                                  |  |        |  |  |
| 14-01-01110 | Eudragit E liquid 12.5 (specific method )                              | 25 kg galvanized I.D   | 20T    |  |  |
| 14-01-01111 | Erythromycin ethyl succinate 100% below 125 micron by                  | 25 kg F.D or polyethylene bag in hard carton box                       | 50T    |  |  |
| 14-01-01112 | microscopical exam USP23,BP98 (Bitter less )                           |  |        |  |  |
| 14-01-01113 | Ferrous fumarate USP23,BP98  | 25-50 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet | 25 T   |  |  |
| 14-01-01114 | Ferrous Gluconate USP23,BP98   | 25-50 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet | 5T     |  |  |
| 14-01-01115 | Ferrous sulphate dried USP23,BP98                                      | 50 kg F.D or P.D   | 1T     |  |  |
| 14-01-01116 | Formaldehyde sod. Bisulphite (specific method)                         | 25 kg F.D  | 500 kg |  |  |
| 14-01-01117 | Furosemide fine powder BP98, USP 23                                    | 25-50 kg F.D or P.D  | 1.5 T  |  |  |



|             |  |   |        |  |  |
|-------------|--|---|--------|--|--|
| 14-01-01118 | Gelatine powder USP23(NF18),BP98                       | 25-50 kg F.D or P.D multilayer paper bag lined with nylon on pallet | 15 T   |  |  |
| 14-01-01119 | Powder Acacia USP23(NF18),Bp98                         | 25-50 kg F.D or P.D multilayer paper bag lined with nylon on pallet | 2 T    |  |  |
| 14-01-01120 | Glycin USP23,BP98                                      | 25-50 kg F.D or P.D   | 1T     |  |  |
| 14-01-01121 | Glibenclamide powder BP98 Micronized                   | 25-50 kg F.D or P.D   | 750 kg |  |  |
| 14-01-01122 | Glyceryl guaiacolate ( guiaphenesin ) USP23,BP98       | 25 kg F.D or P.D  | 20 T   |  |  |
| 14-01-01123 | Xanthan Gum USP23(NF18)                                | 25-50 kg F.D or P.D multilayer paper bag lined with nylon on pallet | 10 T   |  |  |
| 14-01-01124 | Gramicidin micronized USP23                            | 100- 500 g alum. Tin  | 25 KG  |  |  |
| 14-01-01125 | Griseofulvin USP23 ,BP98                               | 25 -50 kg F.D or P.D  | 1 T    |  |  |
| 14-01-01126 | Glucose monohydrate pdr. USP23,BP98                    | 50 kg F.D or P.D multilayer paper bag lined with nylon on pallet    | 50T    |  |  |
| 14-01-01127 | Guar Gum (mypro guar ) Csa 200 USP23(NF18)             | 50 kg F.D or P.D multilayer paper bag lined with nylon on pallet    | 5 T    |  |  |
| 14-01-01128 | Glucose anhydrous USP23,BP98 pyrogem free for I.V sol. | 50 kg F.D or P.D multilayer paper bag lined with nylon on pallet    | 100 T  |  |  |
| 14-01-01129 | Gentamycin sulphate fine powder (steril) USP23,BP98    | 5 kg alum. Con.   | 1 T    |  |  |
| 14-01-01130 | Gentamycin sulphate USP23,BP98                         | 5kg alum. Con.  | 1 T    |  |  |
| 14-01-01131 | Hydrochlorthiazide powder USP23,BP98                   | 25 kg F.D or P.D  | 4 T    |  |  |
| 14-01-01132 | Homatropine methyl bromide USP23                       | 1 kg alum. Tin.   | 500 KG |  |  |
| 14-01-01133 | Hyoscin HBr . (scopolamine HBr.) USP23,BP98            | 25-50 gm alum. Con.   | 1 KG   |  |  |
| 14-01-01134 | Hyoscin -N- butyl bromide fine pdr. BP98               | 5 kg alum. Can.   | 1 T    |  |  |

|             |   |   |        |  |  |
|-------------|---|---|--------|--|--|
| 14-01-01135 | Hydrocortisone Base micro. USP23,BP98                     | 1 kg can.   | 25 kg  |  |  |
| 14-01-01136 | Iodochlorohydroxy quinolin USP23 ,BP98(Clioquinol)        | 25-50 kg F.D<br>or P.D  | 100 KG |  |  |
| 14-01-01137 | Ibuprofen very fine pdr., USP23,BP98                      | 25 –50 KG<br>F.D  | 50 T   |  |  |
| 14-01-01138 | Iron Glycerophosphate                                     |   | 5 T    |  |  |
| 14-01-01139 | Iron (Ferric) Amonium Citrate USP23                       | 25-50 kg F.D  | 1 T    |  |  |
| 14-01-01140 | Isopropamide Iodide USP23                                 | 25-50 kg F.D<br>or P.D  | 1 T    |  |  |
| 14-01-01141 | Indomethacin micronized USP23,BP98                        | 25-50 kg F.D<br>or P.D  | 2 T    |  |  |
| 14-01-01142 | Iso Sorbide dinitrate(Diluted) USP23,BP98 25 % in lactose | 25 kg F.D or<br>P.D   | 3T     |  |  |
| 14-01-01143 | Lorazepam USP23,BP98                                      | 25 kg F.D or<br>P.D   | 100KG  |  |  |
| 14-01-01144 | Lactose monohydrate BP98+ M.L.T as USP23(NF18)            | 50 kg F.D or<br>P.D<br>multilayer<br>paper bag<br>lined with<br>nylon on<br>pallet    | 100T   |  |  |
| 14-01-01145 | Lanoline Anhydrous (wool fat) USP23,BP98                  | 50 kg<br>galvanized<br>I.D  | 25T    |  |  |
| 14-01-01146 | L-Leucine BP98,USP23                                      | 25-50 kg F.D<br>or P.D<br>multilayer<br>paper bag<br>lined with<br>nylon on<br>pallet | 2.5 T  |  |  |
| 14-01-01147 | Lidocaine BP98,USP23                                      | 25 –50 kg<br>F.D or P.D   | 1T     |  |  |
| 14-01-01148 | Lactose spray dried BP98,USP23(NF18)+M.L.T                | 25-50 kg F.D<br>or P.D<br>multilayer<br>paper bag<br>lined with<br>nylon on<br>pallet | 25 T   |  |  |
| 14-01-01149 | Lispol  |   | 10 T   |  |  |
| 14-01-01150 | Lanoline alcohol (wool al.) USP23(NF18),BP98              | 50 kg<br>galvanized<br>I.D  | 20 T   |  |  |
|             | loose dinsity 0.091 gm/ml 72 bulk density 0.101 gm/m      |   |        |  |  |
|             | jolts USP23,BP98+MLT                                      |   |        |  |  |
| 14-01-01151 | Magnesium Glycerophosphate BPC63                          | 50 kg F.D or<br>P.D   | 1 T    |  |  |
| 14-01-01152 | Magnesium Oxide light USP23,BP98                          | 25-50 kg F.D<br>or P.D<br>multilayer<br>paper bag<br>lined with<br>nylon on<br>pallet | 1T     |  |  |
| 14-01-01153 | Magnesium stearate ppt.                                   | 25 kg F.D or<br>P.D<br>multilayer<br>paper bag<br>lined with<br>nylon on<br>pallet    | 20T    |  |  |

|             |  |   |        |  |  |
|-------------|--|---|--------|--|--|
|             | Loose density 0.15-0.2 gm/ml                                       |   |        |  |  |
|             | M.L.T as USP23,BP98+USP23(NF18)                                    |   |        |  |  |
| 14-01-01154 | Magnesium Trisilicate bulk density ( 1000 jolts) N.L.T. 0.75 gm/ml | 25 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet | 30T    |  |  |
|             | loose N.L.T 0.045gm/ml USP23,BP98                                  |   |        |  |  |
| 14-01-01155 | Magnesium chloride BP98,USP23 6H2O                                 | 25 kg F.D or P.D  | 100 KG |  |  |
| 14-01-01156 | Megnesium Sulphate Anhydrous USP23,BP98                            | 25 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet | 100 KG |  |  |
| 14-01-01157 | Metoclopramide HCL BP98  | 25 kg F.D or P.D  | 750 KG |  |  |
| 14-01-01158 | L-Menthol USP23  | 5-10 kg Alum. Can.  | 2 T    |  |  |
| 14-01-01159 | Meprobamate pdr. USP23,BP98  | 25-50 kg F.D or P.D   | 10 T   |  |  |
| 14-01-01160 | Mefenamic acid BP98  | 25-50 kg F.D or P.D   | 20T    |  |  |
| 14-01-01161 | Methyl cellulose USP23,BP98  | 25 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet | 2T     |  |  |
| 14-01-01162 | Methyl paraben USP23(NF18),BP98                                    | 25-50 kg F.D or P.D   | 5T     |  |  |
| 14-01-01163 | Methyl Salicylate USP23(NF18),BP98                                 | 50 kg galvanized I.D or P.D   | 10T    |  |  |
| 14-01-01164 | Mitronidazol USP23,BP98  | 25-50 kg F.D or P.D   | 20T    |  |  |
| 14-01-01165 | White odawrlins mebendazol white V.F.P. odourles USP 23 BP98       | 25 kg F.D or P.D  | 5T     |  |  |
| 14-01-01166 | Manganese chloride anhydrous USP23                                 | 5kg alum. Con .   | 500 KG |  |  |
| 14-01-01167 | Mannitol (parentral use )USP23,BP98                                | 50 kg F.D or P.D<br>multilayer paper bag lined with nylon on pallet | 50T    |  |  |
| 14-01-01168 | Methyl Dopa USP23,BP98   | 25-50 kg F.D or P.D   | 15 T   |  |  |
| 14-01-01169 | Neomycin sulphate USP23,BP98                                       | 25 kg F.D or P.D or alum. Sachet in hard carton box                 | 4 T    |  |  |

|             |   |   |          |  |  |
|-------------|---|---|----------|--|--|
| 14-01-01170 | Nicotinamide USP23,BP98   | 25 kg F.D or P.D or alum. Sachet in hard carton box | 15 T     |  |  |
| 14-01-01171 | Nitrofurantoin fine powder USP23,BP98   | 25-50 kg F.D  | 1 T      |  |  |
| 14-01-01172 | Nitrazepam BP98   | 25-50 kg F.D or P.D                                 | 50 KG    |  |  |
| 14-01-01173 | Naphazoline nitrate BP98  | 100-500 g alum. Can.                                | 10 KG    |  |  |
| 14-01-01174 | Nystatine v.f.p BP98,USP23  | 1 kg alum. Can.                                     | 10000 BU |  |  |
| 14-01-01175 | Oil Arachis(peant oil) USP23(NF18) , BP98   | 200 kg galvanized I.D                               | 15 T     |  |  |
| 14-01-01176 | Oil castor USP23,BP98   | 200 kg galvanized I.D                               | 50 T     |  |  |
| 14-01-01177 | Chocolate flaver CFR,FDA food additives   | 5 kg alum. Can.                                     | 100 KG   |  |  |
| 14-01-01178 | Oil eucalyptus BP98   | 5 kg alum. Can.                                     | 750 KG   |  |  |
| 14-01-01179 | Oil Geraniol (Merck index 8) BPC59  | 5 kg alum. Can.                                     | 100 KG   |  |  |
| 14-01-01180 | Oil lavender NF16 BP80 add 2  | 5 kg alum. Can.                                     | 100 KG   |  |  |
| 14-01-01181 | Oil lemon BP98  | 5 kg alum. Can.                                     | 100 KG   |  |  |
| 14-01-01182 | Oil niaouli (cajuput oil ) french codex swiss   | 5 kg alum. Can.                                     | 50 KG    |  |  |
| 14-01-01183 | Oil orange BP98 insoluble   | 5 kg alum. Can.                                     | 500 KG   |  |  |
| 14-01-01184 | Orange soluble flavourCFR,FDA food additive.  | 5 kg alum. Can.                                     | 5 T      |  |  |
| 14-01-01185 | Oil peppermint USP23(NF18),BP98   | 5 kg alum. Can.                                     | 750 KG   |  |  |
| 14-01-01186 | Pineapple flavour CFR,FDA food additive   | 5 kg alum. Can.                                     | 2.5 T    |  |  |
| 14-01-01187 | Strawberry flavour CFR,FDA food additive  | 5 kg alum. Can.                                     | 2.5 T    |  |  |
| 14-01-01188 | Oil turpentine BP98   | 5 kg alum. Can.                                     | 2T       |  |  |
| 14-01-01189 | Tutti frutti flav. CFR,FDA food additive  | 5 kg alum. Can.                                     | 500 KG   |  |  |
| 14-01-01190 | Oleoresin capsicum, light   | 5 kg alum. Can.                                     | 500 KG   |  |  |
|             | Absoption of 0.5% capsicum in methanol at 444 m should on the limit of 0.3191 –0.3262 BPC73 |   |          |  |  |
| 14-01-01191 | Orphenadrine Citrate BP98,USP23   | 25 kg F.D or P.D                                    | 200 Kg   |  |  |
| 14-01-01192 | Oil cherry flavour  |   | 100 KG   |  |  |
| 14-01-01193 | Rasberry flavour CFR,FDA food additive  | 5 kg alum. Con.                                     | 5 T      |  |  |
| 14-01-01194 | Oxymetazolin HCL USP23  | 500 gm alum. Can.                                   | 10 KG    |  |  |
| 14-01-01195 | Orange flavor dry (soluble pdr) CFR,FDA food additive                                       | 5 kg alum. Con.                                     | 500 KG   |  |  |
| 14-01-01196 | Oil spearmint Bp98  | 5 kg alum. Con.                                     | 500 KG   |  |  |
| 14-01-01197 | Perfume for shampoo (pine shampoo 14183)  | 25 kg galvanized I.D                                | 5 T      |  |  |

|             |   |   |        |  |  |
|-------------|---|---|--------|--|--|
| 14-01-01198 | Pencreatin USP23, BP98  | 25-50 kg F.D or P.D   | 3T     |  |  |
| 14-01-01199 | Paracetamol USP23,BP98 V. F. P. medium                          | 50 kg F.D or P.D or polyethlen bag in hard carton box               | 800T   |  |  |
| 14-01-01200 | diamitu 7 micro 90 % under 28 micro                             |   |        |  |  |
| 14-01-01201 | Paraffin liq. (mineral oil ) tocopheryl added 10 ppm USP23,BP98 | 200 kg galvanized I.D   | 150 T  |  |  |
| 14-01-01202 | Paraffin soft whit (petrolatum ) melting range 40-56?           | 175 kg galvanized I.D   | 70 T   |  |  |
|             | c penetration nized no. 150-200 BP98,USP23                      |   |        |  |  |
|             | penetration no.150-200 BP98,USP23                               |   |        |  |  |
| 14-01-01203 | Phenobarbitone (phenobarptal ) USP23,BP98                       | 25-50 kg F.D or P.D   | 1T     |  |  |
| 14-01-01204 | Phenyl ephrine HCL USP23,BP98                                   | 5 kg alum. Cont.  | 1.5 T  |  |  |
| 14-01-01205 | Polyethylene glycol 4000 (macrogol) USP23(NF18),BP98            | 25-50 kg F.D or P.D multilayer paper bag lined with nylon on pallet | 10 T   |  |  |
| 14-01-01206 | Polyethylene glycol 6000 USP23(NF18)                            | 25-50 kg F.D or P.D multilayer paper bag lined with nylon on pallet | 10 T   |  |  |
| 14-01-01207 | Polyvinyl pyrrolidone M.WT . 44000 K                            | 25-50 kg F.D or P.D   | 20 T   |  |  |
| 14-01-01208 | value 30 (povdon),P.V.P BP98,USP23                              |   |        |  |  |
| 14-01-01209 | Pot. Glycerophosphate N.L.T. 75% BPC63                          | 50 kg galvanized I.D  | 1T     |  |  |
| 14-01-01210 | Propylene glycol BP98   | 200 kg galvanized I.D   | 400 T  |  |  |
| 14-01-01211 | Propylhydroxybenzoate (propylparaben) USP23(NF18),BP98          | 25-50 kg F.D  | 4 T    |  |  |
| 14-01-01212 | Pyridoxin HCL USP23,BP98  | 25 kg F.D or alum. Sachet in hard carton box                        | 10 T   |  |  |
| 14-01-01213 | Potasium –Phosphate monobasic USP23(NF18)                       | 1 kg can. or multilayer paper bag lined with nylon on pallte        | 500 kg |  |  |
| 14-01-01214 | Polyethylene glocol 400 USP23(NF18)                             | 50 kg galvanized I.D  | 15 T   |  |  |
| 14-01-01215 | Pseudoephedrine HCL USP23,BP98                                  | 25 kg F.D or P.D  | 3 T    |  |  |
| 14-01-01216 | Promethazine HCL USP23,BP98                                     | 5 kg Alum. Can.   | 200KG  |  |  |
| 14-01-01217 | Pipenzolate methyl bromide pure                                 | 5 kg alum. Can.   | 200KG  |  |  |

|             |  |   |        |  |  |
|-------------|--|---|--------|--|--|
|             | *Description : white cryst . pdr. With bitter test                   |   |        |  |  |
|             | *Solubility : soluble in water , sliighty soluble in ether & acetone |   |        |  |  |
|             | *Melting point : 180-183°c   |   |        |  |  |
|             | *Loss on drying at 105°c :N.M.T. 0.5%                                |   |        |  |  |
|             | *Identification by I.R. , assay N.L.T. 99%                           |   |        |  |  |
| 14-01-01218 | Propranolol USP23,BP98   | 25-50 KG<br>F.D or P.D  | 3T     |  |  |
| 14-01-01219 | Ranitidine HCL USP23,BP98 white pdr                                  | 25-50 KG<br>F.D or P.D  | 15 T   |  |  |
| 14-01-01220 | Dimethicone35%emulsion with Viscosity about350CS<br>USP23(NF18),BP98 | 25 kg<br>galvanized<br>I.D or P.D   | 1 T    |  |  |
| 14-01-01221 | Riboflavine USP23,BP98   | 25 kg Alum.<br>Can. Sachet<br>in hard<br>carton box                                       | 1.5T   |  |  |
| 14-01-01222 | Riboflavine 5-Phosphate Sod. USP23, BP98                             | 25 kg F.D or<br>P.D or alum.<br>Sachet in<br>hard carton<br>box                           | 400 KG |  |  |
| 14-01-01223 | Rifampicin tapped bulk density 0.7 gm/ml USP23,BP98                  | 25 kg alum.<br>Can.   | 15 T   |  |  |
| 14-01-01224 | Saccharine sodium USP23,BP98   | 25-50 kg F.D<br>or P.D or<br>multilayer<br>papere bag<br>lined with<br>nylon on<br>pallte | 10T    |  |  |
| 14-01-01225 | Sodium Bicarbonate BP98,USP23  | 25-50 kg F.D<br>or P.D or<br>multilayer<br>papere bag<br>lined with<br>nylon on<br>pallte | 100 T  |  |  |
| 14-01-01226 | Sodium Carboxymethyl cellulose (carmellose sod.)                     | 25-50 kg F.D<br>or P.D or<br>multilayer<br>papere bag<br>lined with<br>nylon on<br>pallte | 7T     |  |  |
|             | *Viscosity of 1% solution 275 c.p.s.                                 |   |        |  |  |
|             | *P.S 99.5% passes 60 mesh B.S USP23,BP98                             |   |        |  |  |
| 14-01-01227 | Sodium Chloride BP98,USP23 for J.V solution                          | 25-50 kg F.D<br>or P.D or<br>multilayer<br>papere bag<br>lined with<br>nylon on<br>pallte | 100 T  |  |  |

|             |   |   |        |  |  |
|-------------|---|---|--------|--|--|
| 14-01-01228 | Sod. Citrate USP23,BP98                               | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 5T     |  |  |
| 14-01-01229 | Di. Sodium Edetate pure BP98,USP23                    | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 2T     |  |  |
| 14-01-01230 | Sod. Glycerophosphate NFX                             | 25-50 kg F.D or P.D   | 5T     |  |  |
| 14-01-01231 | Sodium Metabisulphite USP23(NF18),BP98                | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 1.5 T  |  |  |
| 14-01-01232 | Sodium Phosphate monbasic analytical reagent USP23    | 5 kg alum. Can. Or P.cont.  | 2T     |  |  |
| 14-01-01233 | Spermacetti BPC68,USP23                               | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 4T     |  |  |
| 14-01-01234 | Sulphacetamide sodium BP98,USP23                      | 25 –50 kg F.D or P.D  | 5 T    |  |  |
| 14-01-01235 | Sulphanilamide (streptocid) extrapure BPC68 SPX       | 25 –50 kg F.D or P.D  | 250 KG |  |  |
| 14-01-01236 | Salbutamol sulphate Bp98                              | 5 kg alum. Can. Or P.con  | 1 T    |  |  |
| 14-01-01237 | Sod. Format   | 1 kg Con.   | 500 KG |  |  |
|             | *Description: Crystalin pdr.odourless, saline testy   |   |        |  |  |
|             | *Chlorid : n.m.t 0.1 %                                |   |        |  |  |
|             | *Sulphate : n.m.t 0.05 %                              |   |        |  |  |
|             | assay : n.l.t 98 %                                    |   |        |  |  |
| 14-01-01238 | Sod. Phosphate dibasic anhydrous buffer reagent USP23 | 1 kg Con.   | 2 T    |  |  |
| 14-01-01239 | Sodium Lauryl sulphate USP23(NF18),BP98               | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 2 T    |  |  |
| 14-01-01240 | Sod. Acetate USP23,BP980                              | 25 kg F.D or P.D  | 500 KG |  |  |
| 14-01-01241 | Sulphamethoxazol ( micronized) USP23,BP98             | 25 –50 kg F.D or P.D  | 100 T  |  |  |

|             |   |   |        |  |  |
|-------------|---|---|--------|--|--|
| 14-01-01242 | Talc v.f.p USP23,BP98   | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 100 T  |  |  |
| 14-01-01243 | Tolnaftate USP23,BP98   | 25-50 kg F.D or P.D   | 200 KG |  |  |
| 14-01-01244 | Theophylline anhydrous USP23,BP98   | 25 –50 kg F.D or P.D  | 10 T   |  |  |
| 14-01-01245 | Thymol USP23(NF18),BP98   | 25 –50 kg F.D or P.D  | 500Kg  |  |  |
| 14-01-01246 | Titanium dioxide USP23,BP98   | 25-50 kg F.D or P.D or multilayer papere bag lined with nylon on pallte | 10 T   |  |  |
| 14-01-01247 | Di-X-Tocopheryl acetate oily BP98   | 5 kg alum. Can.   | 500 KG |  |  |
| 14-01-01248 | Tween 80 (poly sobate 80) BP98,USP23(NF18)  | 200-250 kg galvanized I.D   | 2.5T   |  |  |
| 14-01-01249 | Tripolidine HCL BP98,USP23  | 25 kg F.D or P.D  | 500 kg |  |  |
| 14-01-01250 | Tetracycline HCL USP23,BP98   | 25-50 kg F.D or P.D or aor alum. Sachet in hard carton box              | 15 T   |  |  |
| 14-01-01251 | Vitamin A acetate 500 000 I.U/gm powder   | 5 kg alum. Can. Or alum. Sachet in hard carton box                      | 4 T    |  |  |
|             | appearance light yellow , fine gran pdr fineness  |   |        |  |  |
|             | 100% throught no.20 U.S standard sieve min 9%   |   |        |  |  |
|             | throught no. 40 max. 15% “ “ 100 loss on drying ( 4 hours at 105 ?c)                    |   |        |  |  |
|             | max 8% USP23,BP98   |   |        |  |  |
| 14-01-01252 | Vitamin E adsorbate 33% or 50% pharmaceutical grade BP98,USP23                          | 5 kg alum. Can. Or alum. Sachet in hard carton box                      | 5 T    |  |  |
|             | appearance fine practicaly white pdr. L.O.D. n.m.t 5% (4 hours at 105?c ) E 254/E 284.5 |   |        |  |  |
|             | (ethan 01) 0.17-0.215 assay min 33% or 50%  |   |        |  |  |
|             | of Di- - tocopheryl acetate   |   |        |  |  |
| 14-01-01253 | Vanillin USP23(NF18),BP98   | 5 kg Can.   | 500KG  |  |  |
| 14-01-01254 | Vitamin A- palmitate 1M IU/ gm appearance : yellow ,                                    | 5 kg alum. Can.   | 500KG  |  |  |
|             | oily liq. May crystallize on storage  |   |        |  |  |
|             | Peroxide value (lea) max 10   |   |        |  |  |
|             | Acid value max 20   |   |        |  |  |
|             | UV absorption in isopropanol  |   |        |  |  |
|             | a)mix absorption : at 325-327 mm  |   |        |  |  |
|             | b) ralative extinction :  |   |        |  |  |



|             |  |  |          |  |  |
|-------------|--|--|----------|--|--|
|             | -at 300 nm max. 0.593  |  |          |  |  |
|             | -at 350 nm max. 0.537  |  |          |  |  |
|             | -at 370 nm max. 0.142  |  |          |  |  |
|             | Vitamin A content min. 1.0M I.U/g specify:   |  |          |  |  |
|             | 1-dileumt oil  |  |          |  |  |
|             | 2- antioxidant   |  |          |  |  |
|             | USP23,BP98   |  |          |  |  |
| 14-01-01255 | Veegum H.V. (alum. Mag. Silicate ) ( viscosity st. 5%) 250 CP.                         | 25-50 kg F.D or P.D  | 1 T      |  |  |
|             | USP23(NF18),BP98   |  |          |  |  |
| 14-01-01255 | Witapsol H35 (hard fat ) USP23(NF18),BP98  | 25 kg galvanized I.D or polyehyllene bag in hard carton box            | 30T      |  |  |
| 14-01-01256 | Witepsol H37 (hard fat ) BP98,USP23(NF18)  | 25 kg galvanized I.D or polyehyllene bag in hard carton box            | 30T      |  |  |
| 14-01-01257 | Yellow iron oxide colour CFR, FDA colour add   | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 150KG    |  |  |
| 14-01-01258 | Zinc oxide BP98,USP23  | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 15 T     |  |  |
| 14-01-01259 | Zinc sulphate 7H2o USP23,BP98  | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 25 KG    |  |  |
| 14-01-01260 | Benzyl penicillin G sod. Sterile ready for filling BP98,USP23                          | 5 kg alum. Cant.   | 1 T      |  |  |
| 14-01-01261 | Fortified procain penicillin sterile for inj. (ready for filling ) ( 400 000int unit ) | 4 Bu alum. Cant.   | 1000 Bou |  |  |
|             | content of total penicillin M.L.T 65% of the total content of procaine                 |  |          |  |  |
|             | penicillin & benzyl penicillin sodium BP98,USP23                                       |  |          |  |  |
| 14-01-01262 | Streptomycin sulphate sterile pdr. For inj. (ready for filling ) BP98,USP23            | 5 kg alum. Cant.   | 1 T      |  |  |
| 14-01-01263 | Ampicillin Trihydrate V.F.P. partiale size 100% bellow 125 micro.                      | 25 kg galvanized I.D or polyehyllene bag in hard carton box            | 15 T     |  |  |
|             | By microscopical exam. USP23,BP98  |  |          |  |  |
| 14-01-01264 | Ampicillin sodium Sterile for inj. Crystalline ( ready for filling ) USP23,BP98        | 2-5 kg alum. Cant.   | 5 T      |  |  |

|             |   |  |         |  |  |
|-------------|---|--|---------|--|--|
| 14-01-01265 | Avicel pH 102 ( microcrystallin cellulose) avarage P.S. 90 micro BP98,USP23(NF18) | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 35 T    |  |  |
| 14-01-01266 | Avicel pH 101 USP23(NF18),BP98  | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 40T     |  |  |
| 14-01-01267 | Aluminium Hydroxide Mag. Carbonat dride gel as attached list USP23,BP98           | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 10T     |  |  |
| 14-01-01268 | Amoxycillin Trihydrate v.f.p. 100% bellow 125 micro.                              | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 15 T    |  |  |
|             | When exam under microscop. USP23,BP98   |  |         |  |  |
| 14-01-01269 | Amoxycillin Trihydrate compact bulk density 0.68 % sieve analysis                 | 25-50 kg alum. Can. Or alum. Sachet in hard carton box                 | 50 T    |  |  |
|             | 10 % over 900 mocro , 50 % over 400 , 90 % over 100                               |  |         |  |  |
|             | by microscopical exam USP23,BP98  |  |         |  |  |
| 14-01-01270 | Creatinine chemical pure USP23  | 1 kg alum. Can.  | 50 kg   |  |  |
| 14-01-01271 | Cetomacrogol ( cetamac 1000 ) BP98  | 25 kg F.D or P.D or polyethylene bag in lined with nylon on pallet     | 15T     |  |  |
| 14-01-01272 | Cephalothin sodium Sterile pdr. For inj. BP98, USP23 (ready for filling )         | 5 kg alum. Can.  | 5T      |  |  |
| 14-01-01273 | Aminophyllin PB98   | 50kg .F.D  | 1000kg  |  |  |
| 14-01-01274 | Acid Retionic PB98  | 25kg F.D   | 100kg   |  |  |
| 14-01-01275 | Amlodipin besylet usp 234,BP2000  | 25-50 KG F.D   | 50kg    |  |  |
| 14-01-01276 | Bisacodyl BP2000,usp24  | 25-50 F.D  | 100kg   |  |  |
| 14-01-01277 | Carbo wax 1500 kg BP.98,usp24   | 50 kg F.D P.D  | 15 T    |  |  |
| 14-01-01278 | Hydroxy cobolamin BP2000,USP24  | 100-200gm al .can or glass .   | 50kg    |  |  |
| 14-01-01279 | Chloroquine sulphate BP.98  | 25kg F.D   | 150 KG  |  |  |
| 14-01-01280 | Diethyl phthalate BP98  | 25-50KG galvanized L.D   | 500 KG  |  |  |
| 14-01-01281 | Fenistride BP 98  | 25-50 F.D  | 100KG   |  |  |
| 14-01-01282 | Lisapol (specific )   | 25 kg  | 2T      |  |  |
| 14-01-01283 | Mebeverin HCl   | B.P 2000 usp24   | 1500 kg |  |  |

|             |  |  |         |  |  |
|-------------|--|--|---------|--|--|
| 14-01-01284 | Naproxen   | BP.2000<br>USP.24  | 10T     |  |  |
| 14-01-01285 | Povidon - Iodin usp24,BP2000                                       | 25-50 KG<br>F.D  | 15T     |  |  |
| 14-01-01286 | Piprazin citrat usp23 BP.98  | 25-50 F.D  | 15T     |  |  |
| 14-01-01287 | Phenyton sodium BP98 USP24   | 25-KG F.D  | 400 KG  |  |  |
| 14-01-01288 | Sod. Thiosulphate ( hyposul phite) BP98,usp23                      | 5KG alum<br>can  | 25KG    |  |  |
| 14-01-01289 | sildenafil citrate usp23, BP98                                     | 25kg F.D   | 500KG   |  |  |
| 14-01-01290 | Cinnarizin usp 23 ,BP98  | 25-50 F.D  | 250kg   |  |  |
| 14-01-01291 | Chloral hydrate usp 23 BP98  | 25-50kg F.D<br>or L.D  | 1000kg  |  |  |
| 14-01-01292 | Clarithromycin BP98 ,USP23   | 25-50KG F.D  | 1000kg  |  |  |
| 14-01-01293 | Avecil PH302 NF  | 25-50 F.D  | 10T     |  |  |
| 14-01-01294 | Avecil PH301 NF  | 25-50KG F.D  | 10T     |  |  |
| 14-01-01295 | Avecil PH200 NF  | 25-50KG F.D  | 10T     |  |  |
| 14-01-01296 | Cipro floxacim HCl BP98 usp 24                                     | 25kg F.D   | 5000 KG |  |  |
| 14-01-01297 | Hydroxy urea usp23,BP2000  | 25kg F.D   | 100KG   |  |  |
| 14-01-01298 | spirano laeton B.P2000 USP24                                       | 25kg F.D   | 500KG   |  |  |
| 14-01-01299 | Vera pamil HCl BP2000 usp 24                                       | 25kg F.D   | 150KG   |  |  |
| 14-01-01300 | Enalapril maleate BP2000 , usp24                                   | 25kg F.D   | 75KG    |  |  |
| 14-01-01301 | Lisinopril dihydrate BP2000 , us                                   | 25kg F.D   | 75KG    |  |  |
| 14-01-01302 | Glyceryl trinitrate BP2000 usp24                                   |  | 20KG    |  |  |
| 14-01-01303 | Lansoprazole BP2000 usp24  | 25kg F.D   | 200KG   |  |  |
| 14-01-01304 | omeprazol BP 2000 usp 24   | 25kg F.D   | 350KG   |  |  |
| 14-01-01305 | Domperidon usp 24 BP2000   | 5KG AL .can  | 25KG    |  |  |
| 14-01-01306 | Ketotifen usp24 ,BP2000  | 25kg F.D   | 10KG    |  |  |
| 14-01-01307 | Dexchlor pheniramin maleate usp24 , BP2000                         | 25kg F.D   | 50KG    |  |  |
| 14-01-01308 | Benhexol HCl BP2000 , usp24  | 25kg F.D   | 70KG    |  |  |
| 14-01-01309 | Levo dopa usp24,BP2000   | 25kg F.D   | 1000KG  |  |  |
| 14-01-01310 | Carbidopa usp24, BP2000  | 25kg F.D   | 100KG   |  |  |
| 14-01-01311 | Orphenadrin HCL usp24,BP2000                                       | 25kg F.D   | 150KG   |  |  |
| 14-01-01312 | Orphenadrin citrat usp24 1BP2000                                   | 25kg F.D   | 100KG   |  |  |
| 14-01-01313 | Cetfadroxil monohydrate usp24 ,BP2000                              | 25kg F.D   | 2T      |  |  |
| 14-01-01314 | Roxi thromycin usp 24 BP2000                                       | 25kg F.D   | 1000KG  |  |  |
| 14-01-01315 | Warfarin sodium BP2000 , USP24                                     | 25kg F.D   | 15KG    |  |  |
| 14-01-01316 | Pyridostigmine Bromide usp24 ,BP2000                               | 25kg F.D   | 50KG    |  |  |
| 14-01-01317 | Fluocinolone acetone usp24 , BP2000                                | 5kg al.can   | 2kg     |  |  |
| 14-01-01318 | Silvir sulpha diazine usp24, BP2000                                | 5KG AL .can  | 50kg    |  |  |
| 14-01-01319 | Busulphan usp24, BP 2000   | 5GM. Can   | 250gm   |  |  |
| 14-01-01320 | Chloram bucil usp24 , BP2000                                       | 100gm can<br>or bottl  | 1kg     |  |  |
| 14-01-01321 | Cyclophos phamid usp24,BP2000                                      | 1KG  | 25KG    |  |  |
| 14-01-01322 | Lmustine usp24,BP2000  | 100gm  | 2KG     |  |  |
| 14-01-01323 | Melphelane usp24, BP2000   | 10GM   | 500GM   |  |  |
| 14-01-01324 | Cytarabin ocfosfate usp 24,BP2000                                  | 100gm  | 2kg     |  |  |
| 14-01-01325 | Etoposide usp24,BP2000   | 100gm  | 500gm   |  |  |
| 14-01-01326 | Disodium etidronate usp24 ,BP2000                                  | 100GM  | 2KG     |  |  |
| 14-01-01327 | Flutamide usp24,BP2000   | 5KG  | 30KG    |  |  |
| 14-01-01328 | Calcium Carbonate heavy loos density 0.81 - 1 gm/ml tapped density | 25 kg F.D or<br>P.D or<br>multilayer<br>paper bag in<br>lined with<br>nylon on<br>pallet | 5 T     |  |  |
| 14-01-01329 | 1.25-1.5 gm/ml USP23,BP98  |  |         |  |  |

|             |   |  |        |  |  |
|-------------|---|--|--------|--|--|
| 14-01-01330 | Calcium Carbonate light fin pdr. Loose density 0.3-0.4 gm/ml Tapped | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 5 T    |  |  |
| 14-01-01331 | density 0.5- 0.7 gm/ml BP98   |  |        |  |  |
| 14-01-01332 | Colour orange deep 2025 CFR,FDA color food add.                     | 2.5-5 kg can.  | 250 KG |  |  |
| 14-01-01333 | Chloramphenicol USP23,BP98  | 25 kg galvanized I.D or polyehyllene bag in hard carton box            | 10 T   |  |  |
| 14-01-01334 | Colour deep orange alum. Lake ZLTI CFR,FDA color add.               | 2.5-5 kg can.  | 250KG  |  |  |
| 14-01-01335 | Colour bannana green H8747 CFR,FDA color add.                       | 2.5-5 kg can.  | 200KG  |  |  |
| 14-01-01336 | Colour erythrocin FD&C. No. 3 CFR,FDA                               | 2.5-5 kg can.  | 500KG  |  |  |
| 14-01-01337 | Colour green alum. Kake ZLT601 CFR,FDA color add.                   | 2.5-5 kg can.  | 250KG  |  |  |
| 14-01-01338 | Chlorhexidine gluconate BP98  | 25-50 kg galvanized I.D or P.D   | 5 T    |  |  |
| 14-01-01339 | Colour red F,D & C no.30 CFR,FDA color add.                         | 2.5-5 kg can.  | 500KG  |  |  |
| 14-01-01340 | Colour Allura Red No.40 CFR,FDA 21 colour add.                      | 2.5-5 kg can.  | 500KG  |  |  |
| 14-01-01341 | Hydrocortisone acetate Mic. USP23,BP98                              | 1 kg alum. Can.  | 500KG  |  |  |
| 14-01-01342 | Hydroxyethyl cellulose ( cello size )QP 300L / 1389 USP23           | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 5T     |  |  |
| 14-01-01343 | Hydroxypropyl methyl cellulose 50 CPS USP23                         | 25 kg F.D or P.D or multilayer paper bag in lined with nylon on pallet | 5T     |  |  |
| 14-01-01344 | D-Panthenol USP23   | 25-50 KG F.D OR P.D  | 5 T    |  |  |
| 14-01-01345 | Pridnisolone fine pdr. USP23,BP98                                   | 5 kg alum. Can.  | 500 KG |  |  |
| 14-01-01346 | Pridnisolone Acetate Micro. Sterile pdr. USP23.BP98                 | 500 kg cont.   | 25 KG  |  |  |
| 14-01-01347 | Formaldehyde tablets (E.Merck specific method)                      | 1 kg glass bottle  | 5 T    |  |  |
| 14-01-01348 | Famotidine BP98,USP23   | 25 kg F.D or P.D   | 1T     |  |  |
| 14-01-01349 | Triamcinolone acetonide micro. USP23,BP98                           | 100 GM Tin.  | 75 kg  |  |  |
| 14-01-01350 | Trimethoprim ( micronized )   | 25 -50 kg F.D or P.D   | 20 T   |  |  |
|             | P.S 50% below 14 mic.   |  |        |  |  |
|             | 80% below 27 mic.   |  |        |  |  |
|             | 100% below 90 mic.  |  |        |  |  |
|             | USP23,BP98  |  |        |  |  |

|             |  |  |                   |  |  |
|-------------|--|--|-------------------|--|--|
| 14-01-01351 | Tetracycline HCL micronized USP23,BP98             | 25 kg F.D or P.D or alum. Sachet in hard cartone box | 1 T               |  |  |
| 14-01-01352 | Trifluoperazine HCL USP23,BP98                     | 5 kg Cont.   | 250 KG            |  |  |
| 14-01-01353 | Diclofenac sod. Bromine free pdr. For amp.         | 1-5 kg cont.   | 200KG             |  |  |
| 14-01-01354 | SODIUM VALPROATE BP98                              |  | 10 T              |  |  |
| 14-01-01355 | GLYCERYL TRINITRAE                                 |  | 10 T              |  |  |
| 14-01-01356 | Salbutamol sulphate BP 2000                        |  | 10 T              |  |  |
| 14-01-01357 | PYROXICAM  |  | 250 kg            |  |  |
| 14-01-01358 | Metformin Hcl B.P 2000,usp24                       | 25-50kg F.D  | 10T               |  |  |
| 14-01-01359 | Loratidine Hcl B.P2000 USP24                       | 25 KG F.D  | 50KG              |  |  |
| 14-01-01360 | Penicillamine USP24 ,BP2000                        | 25kg F.D   | 300KG             |  |  |
| 14-01-01361 | Haloperidol BP 98, USP23                           |  | 5 kg              |  |  |
| 14-01-01362 | Disopyramide phosphate BP 98, USP23                |  | 100 kg            |  |  |
| 14-01-01363 | Prifinium bromide                                  |  | 100 kg            |  |  |
| 14-01-01364 | Loperamide HCl BP 98, USP23                        |  | 2.5 kg            |  |  |
| 14-01-01365 | Domperidone maleate BP 98, USP23                   |  | 25 kg             |  |  |
| 14-01-01366 | Clemastine fumarate BP 98, USP23                   |  | 2 kg              |  |  |
| 14-01-01367 | Miconazole BP 98, USP23                            |  | 250 kg            |  |  |
| 14-01-01368 | NIFEDIPINE BP98                                    |  | 25 kg             |  |  |
| 14-01-01369 | Sodium valproate BP 98                             |  | 20 kg             |  |  |
| 14-01-01370 | THYROXIN SODIUM BP 98                              |  | 2 kg              |  |  |
| 14-01-01371 | Glyceryl trinitrate                                |  | 50L of 10%alcohol |  |  |
| 14-01-01372 | Procyclidine HCl BP 98                             |  | 25 kg             |  |  |
| 14-01-01373 | Timolol maleate BP 98, USP23                       |  | 25 kg             |  |  |
| 14-01-01374 | Pilocarpine HCl BP 98, USP23                       |  | 10 kg             |  |  |
| 14-01-01375 | Dimethindene maleate                               |  | 25 kg             |  |  |
| 14-01-01376 | Lactulose crystals                                 |  | 10 kg             |  |  |
| 14-01-01377 | Antazoline HCl BP 98                               |  | 100 kg            |  |  |
| 14-01-01378 | Naphazoline HCl USP23                              |  | 50 kg             |  |  |
| 14-01-01379 | Cefaclor compacted USP23                           |  | 50 kg             |  |  |
| 14-01-01380 | Impramin HCl BP 98                                 |  | 50 kg             |  |  |
| 14-01-01381 | Calcium gluconate BP 98                            |  | 25 kg             |  |  |
| 14-01-01382 | Framycetin sulphate BP 98                          |  | 2 kg              |  |  |
| 14-01-01383 | Cinchocain HCl USP23                               |  | 50 kg             |  |  |
| 14-01-01384 | Benzhexol HCl BP 98                                |  | 50 kg             |  |  |
| 14-01-01385 | Clomiphene citrate BP 98,USP23                     |  | 25 kg             |  |  |
| 14-01-01386 | Miconazole nitrate USP23                           |  | 25 kg             |  |  |
| 14-01-01387 | Mepyramine Maleate BP98                            |  | 25 kg             |  |  |
| 14-01-01388 | Phenyl propanolamine HCl BP98                      |  | 25 kg             |  |  |
| 14-01-01389 | Methylergonovin maleate USP23                      |  | 10 kg             |  |  |
| 14-01-01390 | Clindamycin HCl USP23                              |  | 50 kg             |  |  |
| 14-01-01391 | (Ampicillin sod. + cloxacillin sod) sterile        |  | 50 kg             |  |  |
| 14-01-01392 | Calcium saccharate USP23                           |  | 5 kg              |  |  |
| 14-01-01393 | Sodium starch glycolate BP 98                      |  | 250 kg            |  |  |
| 14-01-01394 | Cefpodoxime proxetil                               |  | 100 kg            |  |  |
| 14-01-01395 | Sultamiciline tosylate                             |  | 150 kg            |  |  |
| 14-01-01396 | Ketotifen Fumarate                                 |  | 12 kg             |  |  |
| 14-01-01397 | Ergotamine tartrate USP23/ BP9                     |  | 5 kg              |  |  |
| 14-01-01398 | Primaquine phosphate BP98                          |  | 30 kg             |  |  |
| 14-01-01399 | Spironolactone BP98                                |  | 125 kg            |  |  |
| 14-01-01400 | Medroxyprogesterone acetate, sterile BP98          |  | 15 kg             |  |  |
| 14-01-01401 | Pizotifen maleate BP98                             |  | 1 kg              |  |  |
| 14-01-01402 | Methylergometrine maleate                          |  | 5 kg              |  |  |
| 14-01-01403 | Conjugated oestrogen                               |  | 3 kg              |  |  |
| 14-01-01404 | Flucinolone acetamide BP98                         |  | 1 kg              |  |  |
| 14-01-01405 | Bismuth subgallate USP23                           |  | 25 kg             |  |  |
| 14-01-01406 | Teniposide   |  | 3 kg              |  |  |
| 14-01-01407 | Disodium clodronate                                |  | 150 kg            |  |  |
| 14-01-01408 | Methylprednisolone as Sod. succinate sterile USP23 |  | 10 kg             |  |  |

|             |  |  |        |  |  |
|-------------|--|--|--------|--|--|
| 14-01-01409 | Somatostatin acetate                               |  | 1 kg   |  |  |
| 14-01-01410 | Fosfestrol tetra sodium• sterile BP98              |  | 3 kg   |  |  |
| 14-01-01411 | Azathioprine/ Sterile BP98                         |  | 2 kg   |  |  |
| 14-01-01412 | Cyclosporin BP98                                   |  | 110kg  |  |  |
| 14-01-01413 | Procarbazine hydrochloride BP98/USP23              |  | 50kg   |  |  |
| 14-01-01414 | Methotrexate / sterile BP98/USP23                  |  | 8kg    |  |  |
| 14-01-01415 | Carmustine / sterile BP98                          |  | 5kg    |  |  |
| 14-01-01416 | Carboplatin / sterile BP98                         |  | 5kg    |  |  |
| 14-01-01417 | Cisplatin / sterile BP98                           |  | 5kg    |  |  |
| 14-01-01418 | Cytarabine ocfosfate / sterile                     |  | 3kg    |  |  |
| 14-01-01419 | Dacarbazine / sterile BP98/USP23                   |  | 10kg   |  |  |
| 14-01-01420 | Dactinomycin / sterile USP23                       |  | 100 g  |  |  |
| 14-01-01421 | Daunorubicin HCl / sterile USP23                   |  | 1.5kg  |  |  |
| 14-01-01422 | Doxorubicin HCl / sterile USP23                    |  | 3kg    |  |  |
| 14-01-01423 | Fluorouracil / sterile USP23                       |  | 10kg   |  |  |
| 14-01-01424 | Bleomycin sulfate / sterile USP23                  |  | 1kg    |  |  |
| 14-01-01425 | Ifosfamide / sterile USP23                         |  | 15kg   |  |  |
| 14-01-01426 | Mitoxantrone HCl / sterile USP23                   |  | 100g   |  |  |
| 14-01-01427 | Mitomycin / sterile USP23                          |  | 2kg    |  |  |
| 14-01-01428 | Vinblastine sulfate / sterile BP98 / USP23         |  | 2kg    |  |  |
| 14-01-01429 | Vincristine sulfate / sterile USP23                |  | 1.5kg  |  |  |
| 14-01-01430 | Gemcitabin HCl / sterile                           |  | 2 kg   |  |  |
| 14-01-01431 | Clodronate disodium / sterile                      |  | 3kg    |  |  |
| 14-01-01432 | Oxaliplatin powder                                 |  | 16kg   |  |  |
| 14-01-01433 | Vindesine sulfate BP98                             |  | 5kg    |  |  |
| 14-01-01434 | Streptozotocin / sterile                           |  | 3kg    |  |  |
| 14-01-01435 | Melphelan USP23                                    |  | 7kg    |  |  |
| 14-01-01436 | Fluarourcel  |  | 5kg    |  |  |
| 14-01-01437 | Sodium 2 – mercaptoethane sulphonate               |  | 2.5kg  |  |  |
| 14-01-01438 | Octreotide acetate / sterile                       |  | 250g   |  |  |
| 14-01-01439 | Paclitaxel / sterile                               |  | 3kg    |  |  |
| 14-01-01440 | Pamidronate Disodium / sterile                     |  | 5kg    |  |  |
| 14-01-01441 | Cyclophosphamide BP98                              |  | 50kg   |  |  |
| 14-01-01442 | Zolilidex / sterile                                |  | 30kg   |  |  |
| 14-01-01443 | Folinc acid  |  | 15kg   |  |  |
| 14-01-01444 | Mechlorethamine HCl (Mustin HCl) / sterile BP98    |  | 2 kg   |  |  |
| 14-01-01445 | Thiotepa / sterile BP98                            |  | 2 kg   |  |  |
| 14-01-01446 | Cladribine   |  | 250 g  |  |  |
| 14-01-01447 | Methramycin (pilcamycin)                           |  | 2 kg   |  |  |
| 14-01-01448 | Vinorelbine as ditartarate                         |  | 1 kg   |  |  |
| 14-01-01449 | Aminoglutethimide USP32                            |  | 50 kg  |  |  |
| 14-01-01450 | Anastrozole  |  | 2 kg   |  |  |
| 14-01-01451 | Cyproterone acetate                                |  | 50 kg  |  |  |
| 14-01-01452 | Busulfane BP98                                     |  | 2 kg   |  |  |
| 14-01-01453 | Alkeran  |  | 2 kg   |  |  |
| 14-01-01454 | Mercaptopurine BP98                                |  | 50 kg  |  |  |
| 14-01-01455 | Medroxy progesterone acetate BP98                  |  | 100 kg |  |  |
| 14-01-01456 | Azathioprine BP98                                  |  | 25 kg  |  |  |
| 14-01-01457 | Etoposide / Sterile USP23/ BP98                    |  | 2 kg   |  |  |
| 14-01-01458 | Cyclosporine / Sterile BP98                        |  | 2 kg   |  |  |
| 14-01-01459 | Folinc acid / Sterile                              |  | 1 kg   |  |  |
| 14-01-01460 | Fosfestrol tetra sodium BP98                       |  | 60 kg  |  |  |
| 14-01-01461 | Isosorbide mononitrate / diluted with lactose BP98 |  | 5 kg   |  |  |
| 14-01-01462 | Norfloxacin BP98 / USP23                           |  | 40 kg  |  |  |
| 14-01-01463 | Propantheline bromide BP98 / USP23                 |  | 5kg    |  |  |
| 14-01-01464 | Albendazol USP23                                   |  | 5kg    |  |  |
| 14-01-01465 | Prochlorperazine BP98                              |  | 5kg    |  |  |
| 14-01-01466 | Chloramphenical assamitatc                         |  | 5kg    |  |  |
| 14-01-01467 | Tenoxicam BP98                                     |  | 10kg   |  |  |
| 14-01-01468 | Tobramycin BP98 / USP23                            |  | 5kg    |  |  |
| 14-01-01469 | Phenoxymethyl pencillin potassium BP98             |  | 15kg   |  |  |
| 14-01-01470 | Flucloxacillin sod BP98                            |  | 50kg   |  |  |
| 14-01-01471 | H.P.M.C 4500                                       |  | 5kg    |  |  |
| 14-01-01472 | Carfecillin sod .                                  |  | 50kg   |  |  |
| 14-01-01473 | Pefloxacillin                                      |  | 40kg   |  |  |

|             |   |                     |           |  |  |
|-------------|---|---------------------|-----------|--|--|
| 14-01-01474 | Potassium clavulanate ( compacted ) BP98 / USP23  |                     | 10kg      |  |  |
| 14-01-01475 | Potassium clavulanate ( fine powder ) BP98 / USP23  |                     | 10kg      |  |  |
| 14-01-01476 | Meloxicam   |                     | 3kg       |  |  |
| 14-01-01477 | Econazol nitrate BP98   |                     | 5kg       |  |  |
| 14-01-01478 | Tinidazole BP98   |                     | 50kg      |  |  |
| 14-01-01479 | Amobroxol hydrochloride   |                     | 2kg       |  |  |
| 14-01-01480 | Floxacillin sod   |                     | 20kg      |  |  |
| 14-01-01481 | Diltiazem HCl BP98/ USP23   |                     | 50kg      |  |  |
| 14-01-01482 | Semithicon  |                     | 5kg       |  |  |
| 14-01-01483 | Eudrajit RL 100   |                     | 250 kg    |  |  |
| 14-01-01484 | Eudrajit RS100  |                     | 250 kg    |  |  |
| 14-01-01485 | Triethyl citrate liq.   |                     | 100 kg    |  |  |
| 14-01-01486 | Sodium starch glycollate BP93   |                     | 250 kg    |  |  |
| 14-01-01487 | Eudrajit NE30   |                     | 250kg     |  |  |
| 14-01-01488 | Eudrajit NE 30D   |                     | 25 Liters |  |  |
| 14-01-01489 | materials required to produce baby feeding bottles  |                     | QTY.      |  |  |
|             | 1. Low density polyethylene .   |                     | 30 T      |  |  |
|             | Grades : BASF /2425K  |                     |           |  |  |
|             | ALCODIA /063  |                     |           |  |  |
|             | COD TI /4050  |                     |           |  |  |
|             | DOW Chemicals /5585E  |                     |           |  |  |
|             | Pupose :for injection molding of  |                     |           |  |  |
|             | caps . screw caps and flat  |                     |           |  |  |
|             | disc of baby feeding bottles  |                     |           |  |  |
|             | Quantity : Required = 30 tons   |                     |           |  |  |
|             |   |                     |           |  |  |
| 14-01-01490 | 2. polycarbonate :  |                     | 60 TON    |  |  |
|             | specifications : Medium viscosity .   |                     |           |  |  |
|             | Improved mold release   |                     |           |  |  |
|             | In comliance with food  |                     |           |  |  |
|             | Additive Regulations  |                     |           |  |  |
|             | Governing polly carbonate   |                     |           |  |  |
|             | Resins for food contact   |                     |           |  |  |
|             | Application   |                     |           |  |  |
|             | 21 CFR 177, 1580 and  |                     |           |  |  |
|             | 21 CFR 170 , 2010.  |                     |           |  |  |
|             | Purpose : for injection molding of  |                     |           |  |  |
|             | Bottles by injection blow machine.  |                     |           |  |  |
|             | Quantity Required = 60 tons   |                     |           |  |  |
|             |   |                     |           |  |  |
| 14-01-01491 | 3. liquid silicone rubber :   |                     | 15TON     |  |  |
|             | Grade : Silastic 595 HC A+B   |                     |           |  |  |
|             | And the two compenents will be  |                     |           |  |  |
|             | Mixed by silicone machine 2K – 901  |                     |           |  |  |
|             | And then feeded to liquid   |                     |           |  |  |
|             | Injection machine.  |                     |           |  |  |
|             | - The materials must be supplied in 20kg pails  |                     |           |  |  |
|             | - Pupose : to produce teats of baby feeding bottles                                       |                     |           |  |  |
|             | - Quantity required : 15 tons .   |                     |           |  |  |
|             |   |                     |           |  |  |
| 14-01-01492 | polypropylene pharnacutical crad  |                     | 430 TON   |  |  |
| 14-01-01493 | P.V.C PHARMACUTICAL CRAD  |                     | 90 TON    |  |  |
| 14-01-01494 | Dimenhydranate USP23, BP98  | 25 kg F.D or<br>P.D | 10 t      |  |  |
| 14-01-01495 | thermoforming blister machine :- machine blister machine capacity<br>300 blister /min     | 4                   |           |  |  |
|             | fully automatic thermorforming blister machine to fill in blister<br>pharmacetucal dosage |                     |           |  |  |
|             | from tablet with Different diameter using P.V.C and aluminum reel .<br>The tablets plain  |                     |           |  |  |
|             | & coated diameter 12.7,12,10.3,9,7.9,7.1,7.5 triangular ,oblong,<br>caps. Size F1,caps.   |                     |           |  |  |
|             | size F0,F2  |                     |           |  |  |

|             |  |   |  |  |  |
|-------------|--|---|--|--|--|
|             | 1-price for extra chang part round, trinagular and ablong shape must be included   |   |  |  |  |
|             | 2-the machine are equipped with thermal coding device for batch manufacturing date and expire for each blister   |   |  |  |  |
|             | *checking device to reject a faulty blister  |   |  |  |  |
|             | *dust collector device   |   |  |  |  |
|             | *chilled water unit for the machine  |   |  |  |  |
|             | *guards and all soften in the machine all necessary accessory to put the machine in production   |   |  |  |  |
|             | *any recommended optional  |   |  |  |  |
|             | *change pant for tablet size   |   |  |  |  |
|             | *the voltage for machine must be 3-PH,380 V,50 HZ+E+N  |   |  |  |  |
|             | *commission  |   |  |  |  |
|             | installation ,traning must be include  |   |  |  |  |
|             | *list of documentation   |   |  |  |  |
|             | *lay out   |   |  |  |  |
|             | *pneumatic circuit diagram   |   |  |  |  |
|             | *cooling circuit diagram   |   |  |  |  |
|             | *labrication circuit diagram   |   |  |  |  |
|             | *electrical technical documentation  |   |  |  |  |
|             | *instruction manual /installation , use and maintenance  |   |  |  |  |
|             | *spare parts munal   |   |  |  |  |
|             | *spare parts for 2 years of operation for the six machines blister and sending a list of these   |   |  |  |  |
|             | spare parts  |   |  |  |  |
|             | cip samarra  |   |  |  |  |
| 14-01-01496 | Aluminum printing machine  | 4 |  |  |  |
|             | *Fully automatic printing machine on aluminum roll sheet width 300 mm and nariable speed up to 5000 m/hr to feed the ink automatically to the ink rool |   |  |  |  |
|             | *automatic ink drying unit after printing  |   |  |  |  |
|             | *calechet should ST.ST cylinder  |   |  |  |  |
|             | *machine should be two colour printing   |   |  |  |  |
|             | *All part with contact to aluminum rool to be ST.ST.   |   |  |  |  |
|             | *electrical control cabinet  |   |  |  |  |
|             | *safety guard  |   |  |  |  |
|             | *All accessories needed to put machine in production must be included  |   |  |  |  |
|             | *Our electric power supply is 380V, 50HZ, 3PH+E+N  |   |  |  |  |
|             | *spare parts for 2 years with lists and prices   |   |  |  |  |
|             | *SGS inspection certificate with the machine   |   |  |  |  |
|             | *Cip samarra   |   |  |  |  |
|             | *installation and commessing for machine   |   |  |  |  |
| 14-01-01497 | Powder sachet filling machines   | 4 |  |  |  |
|             | *Fully automatic powder sachet filling machine used to fill powder in aluminum sachet sealed in 4-sides  |   |  |  |  |
|             | capacity 50 sachet /min  |   |  |  |  |
|             | the machine equiped with   |   |  |  |  |
|             | *hopper for feeding with powder elevator   |   |  |  |  |
|             | *system for weight adjustable or with change parts for 39-100 g and weight variation with in +-2% the standerd weight                                  |   |  |  |  |
|             | *heaters with temperatur controller up to 250 C for sealing be proportional with the weight  |   |  |  |  |
|             | *photocell used to control the position of cutter cutting in suitable place to alow the printing information appear on schet completely                |   |  |  |  |
|             | *the machine equiped with embossing group for batch , Mnf. Exp date with digits(0-9) 20 set and figure   |   |  |  |  |
|             | B,M,E 20 each  |   |  |  |  |
|             | *counter for the output  |   |  |  |  |
|             | *any extra price for change parts for different weight if needed   |   |  |  |  |



|             |  |     |  |  |  |
|-------------|--|-----|--|--|--|
|             | *conoyor to hold the sachet after filling  |     |  |  |  |
|             | *any optional recommended  |     |  |  |  |
|             | *spare parts for 3 years with list and prices  |     |  |  |  |
|             | *SGS inspection  |     |  |  |  |
|             | *powder vacum cleaner  |     |  |  |  |
|             | *installation , commestioing and training of our staff on machine                              |     |  |  |  |
|             | cip samarra  |     |  |  |  |
| 14-01-01498 | Rotoring Oscillating granulator  | 6   |  |  |  |
|             | compact designed equipment in ST.ST Gmp construction with oscillating rotor production uniform |     |  |  |  |
|             | size granules techincal data as follows:-  |     |  |  |  |
|             | output upto 250 kg/hr  |     |  |  |  |
|             | motor : 2HP 144 g R.P.M 3 PH 380 V 50HZ  |     |  |  |  |
|             | ST.ST screeres for each machine as following size  | qty |  |  |  |
|             | *10 mesh   | 10  |  |  |  |
|             | *12 mesh   | 10  |  |  |  |
|             | *14 mesh   | 10  |  |  |  |
|             | *16 mesh   | 10  |  |  |  |
|             | SGS inspection   |     |  |  |  |
|             | spare parts for 2 years with list and price  |     |  |  |  |
|             | cip samarra  |     |  |  |  |
| 14-01-01499 | Triaditional coating pan 45 ineh   | 4   |  |  |  |
|             | *The coting pan equipped with hot air blowing system electrically heated                       |     |  |  |  |
|             | *Hot air flow is adjustable  |     |  |  |  |
|             | *hot air temperature is equipped with tempreature regulitor                                    |     |  |  |  |
|             | *the pan speed is variable ((mechanically adjusted ))  |     |  |  |  |
|             | *coating pan is ST.ST 316 Gmp model  |     |  |  |  |
|             | *SGS inspection  |     |  |  |  |
|             | *spare parts for 2 years with list and price   |     |  |  |  |
|             | cip samarra  |     |  |  |  |
| 14-01-01500 | colloidal mill mucilage homgenizer   | 5   |  |  |  |
|             | *ST.ST 316 hopper funnel Gmp model homogenizer   |     |  |  |  |
|             | *electrical motor 4.5 kw or more as its requierments 3000 R.P.M 380 V 50HZ                     |     |  |  |  |
|             | *the homognizer motor must be outside hopper funnel mixing area and not under ia (beside)      |     |  |  |  |
|             | *SGS inspection  |     |  |  |  |
|             | *spare parts for 2 years with list and price   |     |  |  |  |
|             | cip samarra  |     |  |  |  |
| 14-01-01501 | Fitzmill - Granulator  | 4   |  |  |  |
|             | cladded with ST.ST 304 and all contact pats in ST.ST 316 having speeds 1000-2250-4500 r.p.m    |     |  |  |  |
|             | fitted with electrical motor of 7.5 Hp   |     |  |  |  |
|             | round holes perforated ST.ST seive for each machine as follows:-                               |     |  |  |  |
|             |  | qty |  |  |  |
|             | *mesh 1/20 inch screen   | 3   |  |  |  |
|             | *mesh 1/16 inch screen   | 3   |  |  |  |
|             | *mesh 3/32 inch screen   | 6   |  |  |  |
|             | *mesh 1/8 inch screen  | 6   |  |  |  |
|             | *mesh 3/16 inch screen   | 3   |  |  |  |
|             | SGS inspection   |     |  |  |  |
|             | list of spare parts for 2 years with list and price  |     |  |  |  |
|             | cip samarra  |     |  |  |  |
| 14-01-01502 | Electrical seiving   | 8   |  |  |  |
|             | *electrical seiving Gmp model totally enclosed with ST.ST 316 sheet with hopper having speed   |     |  |  |  |

|             |  |     |  |  |  |
|-------------|--|-----|--|--|--|
|             | 1500 r.p.m   |     |  |  |  |
|             | *electric motor 2 HP ,3 PH ,380 V , 50 Hz  |     |  |  |  |
|             | *extra ST.ST mesh for each unit as follow:-  |     |  |  |  |
|             |  | qty |  |  |  |
|             | *mesh size 100 micron  | 10  |  |  |  |
|             | *mesh size 150 micron  | 10  |  |  |  |
|             | *mesh size 250 micron  | 10  |  |  |  |
|             | *mesh size 500 micron  | 10  |  |  |  |
|             | *mesh size 900 micron  | 10  |  |  |  |
|             | *mesh size 1250 micron   | 10  |  |  |  |
|             | *mesh size 1400 micron   | 10  |  |  |  |
|             | *mesh size 1600 micron   | 10  |  |  |  |
|             | *mesh size 2000 micron   | 10  |  |  |  |
|             |  |     |  |  |  |
| 14-01-01503 | Capsule polishing machine  | 2   |  |  |  |
|             | Polishing machine for filled capsule F0, F1, F2 , capacity 100000 capsuleL hr .  |     |  |  |  |
|             | machine shiprd with vaccum cleaner is motor 3-ph 380 v. 50 hz  |     |  |  |  |
|             | plexiglass cover over polishing aria   |     |  |  |  |
|             | spere parts for tow years with list and price  |     |  |  |  |
|             | all accessories to put machine in producation if needed must be included   |     |  |  |  |
|             | sgs inspection ceriticate with machine   |     |  |  |  |
|             | cip samarra  |     |  |  |  |
|             | installation and comwesioning of machine   |     |  |  |  |
|             |  |     |  |  |  |
| 14-01-01504 | compressed liquid filter unite 12-14 plate for filtration of syrup depth filter diaetu 40x 40 cm similar to karlson filter unit Q 1200-1500 L I hour | 4   |  |  |  |
|             | elecatrical motor + pump H5m   |     |  |  |  |
|             | spare part for 2 years list to be indicated  |     |  |  |  |
|             | sgs inspection   |     |  |  |  |
|             | voltage 3PH 380 v , 50 HZ + E+N  |     |  |  |  |
|             | cip samarra  |     |  |  |  |
|             |  |     |  |  |  |
| 14-01-01505 | Variable speed high -flow pump for liquid (peristatic pump)  | 4   |  |  |  |
|             | *nominal maximum rotor speed 100 rpm   |     |  |  |  |
|             | *speed control ratio 10:1  |     |  |  |  |
|             | *voltage for the machine 3 PH, 50 Hz, E+N  |     |  |  |  |
|             | *SGS inspection  |     |  |  |  |
|             | cip samarra  |     |  |  |  |
|             |  |     |  |  |  |
|             |  |     |  |  |  |
|             | FORKLIFT AND LIFTING TRUCKS:-  |     |  |  |  |
| 14-01-01506 | Pedestrain electric counter balance forklift trucks for pallet stacker   | 12  |  |  |  |
|             | capacity : 1250 kg approx  |     |  |  |  |
|             | lifting height 2560 mm   |     |  |  |  |
|             | free lift 230 mm   |     |  |  |  |
|             | mast collapsed 1700 mm height  |     |  |  |  |
|             | mast extended 3185 mm approx   |     |  |  |  |
|             | width across fork 500 mm   |     |  |  |  |
|             | fork length 1120 mm with following accessories:  |     |  |  |  |
|             | *Batteries 24 V , 210 AH(extra)  |     |  |  |  |
|             | *Batteries charger units E 24/30   |     |  |  |  |
|             | *spear parts 5 years operation list of spare parts to be indicated (item+price)  |     |  |  |  |
|             | *12 Wheels at least for each truck   |     |  |  |  |
|             | *the lifting truck to be with rider seder sea fed  |     |  |  |  |
|             | *list of spare parts & tooling ,manual cataloge in english   |     |  |  |  |
|             | *the voltage for the machine must be 3 Ph,380 V,50 HZ+n+e  |     |  |  |  |
| 14-01-01507 | Pallets manual operation lifting trucks  | 30  |  |  |  |
|             | capacity : 2 000 kg  |     |  |  |  |
|             | lift height : 120 mm   |     |  |  |  |

|             |  |             |  |  |  |
|-------------|--|-------------|--|--|--|
|             | fork length : 120 mm   |             |  |  |  |
|             | width across fork 540 mm   |             |  |  |  |
|             | *list of spare parts for 5 years & tooling ,manual catalogue in english  |             |  |  |  |
|             | 12 wheel for each truck  |             |  |  |  |
|             |  |             |  |  |  |
| CODE NO.    | ITEM & DESCRIPTION   | QTY .       |  |  |  |
|             | Capsules   |             |  |  |  |
| 14-01-01508 | Capsule Type Snap fit Capsule  |             |  |  |  |
|             | Empty gelatin capsule size 0 printed .For 15 defferent product   | 500 000 000 |  |  |  |
|             | Empty gelatin capsule size 1 printed For 10 defferent product  | 500 000 000 |  |  |  |
|             | N.B/   |             |  |  |  |
|             | 1-5000 Capsules sample of each size is required for evaluation   |             |  |  |  |
|             | 2- For exact color & printing sample will be sent to the buyer upon it's request .   |             |  |  |  |
|             | 3-Capsules to be protected by paper / polyethylene bags packed in a strong double corrugated carton .inner sides lined with trays of styropore foam , outer sudes wall laminated with wax lamination . |             |  |  |  |
|             | 4-Shipment and transportation should be effected in refrigerated trucks ,to insure safe arrival and quality .  |             |  |  |  |
|             | Oral Drops Complet set of three pices  |             |  |  |  |
| 14-01-01509 | 1-Glass bottle droppers ,15 ml round amber bakelite 18 mm, (drawing no .SDI-18) Art no 73413 .   | 15000000    |  |  |  |
|             | 2-Internal plastic droppers art .no B 1810-1   |             |  |  |  |
|             | 3-White Bakelite cap (Art no . Li810)  |             |  |  |  |
|             | Specifications:  |             |  |  |  |
|             | GI Glass bottles to be from glass type III   |             |  |  |  |
|             | GI Glass bottles should meet the limit test of alkalinity (Analytical certificate is required).  |             |  |  |  |
|             | 3-Transmission of light & chemical resistance of amber glass bottles & specifications to be according to USPXXI.   |             |  |  |  |
|             | 4-Bottles :Finish 17.4 mm, capacity 15 ml ,weight 31-35 gm body diameter 27.8(+0.5, - 0.5 )mm  |             |  |  |  |
|             | 5-Bottles to be arranged as 195(13x15)pcs/pack ,6 packs/layer 18 ,layers / palette ,(21060 pcs /pal)packs with finish upside down .  |             |  |  |  |
|             | 6-Palette :dimensions 1200/800 , height 1400 mm weight 690 kg.   |             |  |  |  |
|             | 7- Covering : 10 pcs pads in between each 2 layers 1195x795( dimensions 9 pcs trays with 1195x795x100 mm in dimensions arranged on the bottom, then on the 3,5,7,9,11,13,15,18, layer .                |             |  |  |  |
|             | Totally covered by double plastic foil 2120/1900/0.25 Shrink wrapped & stripped, labels with all in formations To be stacked on outer sides.   |             |  |  |  |
|             | Plastic dropper & Bakelite cap:  |             |  |  |  |
|             | Each kind to be packed in a well closed nylon sac of 1000 pcs & each 2 saces   |             |  |  |  |
|             | packed in a strong worthy export corrugated card board carton in non return  |             |  |  |  |
|             | shrink warp palette,with large outer labels on cartons & palettes with all in formations & quantities inside .   |             |  |  |  |
|             |  |             |  |  |  |
| 14-01-01510 | Glass Bottle Dropper complet set of 2 pices  | 10000000    |  |  |  |
|             | 1- Glass bottle droppers 15 ml , round ,amber finish 18 mm   |             |  |  |  |

|             |   |                 |  |  |  |
|-------------|---|-----------------|--|--|--|
|             | (drawing no . 7B809)  |                 |  |  |  |
|             | *Transmission of light & chemical resistance of amber glass bottles & specifications to be according to USPXXI.   |                 |  |  |  |
|             | * Bottles :Finish 19.4 mm, capacity 15 ml ,weight 19-21 gm body diameter 26-27 mm height 56.7 – 57.7mm .  |                 |  |  |  |
|             | *Bottles to be arranged as 221 pcs/pack (13x17) , 6 packs /layer ,19layers/palette (25194 pcs/pal)packs with the finish upside down .   |                 |  |  |  |
|             | *Palette: dimensions 1200/800 , height 1320 mm weight 550 kg.   |                 |  |  |  |
|             | * Covering : 10 pcs pads in between each 2 layers with dimensions 1195x795 mm   |                 |  |  |  |
|             | 10 pcs trays with 1195x100 mm dimensions arranged in the bottom, then on the 3,5,7,9,11,13,15,17,19 layer .   |                 |  |  |  |
|             | Totally covered by double plastic foil 2120/1900/0.25   |                 |  |  |  |
|             | Shrink warped & stripped , labels contains all the In formations To be stacked on outer sides.  |                 |  |  |  |
|             | 2- Un graduated glass dropper , composed of glass tube , Black butyl rubber leucolene teat, black Bakelite cap.18mm & must be assembled and fitted well   |                 |  |  |  |
|             | *Glass dropper to be from glass type III  |                 |  |  |  |
|             | *-Glass droppers to fit with glass bottle dropper 15 ml finish 18 mm ( drawing no. SDI-19 – improved ) .  |                 |  |  |  |
|             | * Enclosed samples of glass droppers to be supplied accordingly and sampel is required for evaluation.  |                 |  |  |  |
|             | *-To be packed in a well closed nylon sac of 1000 pcs & each 2 saces packed in a strong worthy export corrugated card board carton in non return shrink warp palette , with large outer labels on cartons & palettes Contained all in formations with quantities inside . |                 |  |  |  |
|             |   |                 |  |  |  |
| 14-01-01511 | Eye drop glass bottles complet set or 2 pices   | 25.000.000 unit |  |  |  |
|             | 1-Glass bottles dropper 12 ml round amber ( drawing no.SDI – 22 N)  |                 |  |  |  |
|             | Specification :   |                 |  |  |  |
|             | *Glass bottles to be from glass type III  |                 |  |  |  |
|             | *Transmission of light & chemical resistance of amber glass bottles &all other specifications to be according to USPXXI.  |                 |  |  |  |
|             | *Bottles : Finish 17.05 mm, capacity 12ml ,weight, 23-25 gm ,body dimensions 24.5-25.5 mm height: 60.5-61.5 mm  |                 |  |  |  |
|             | *Bottles to be arranged as 255 pcs/pack (15x17) , 6 packs /layer ,18 layers/palette (27540 pcs /pal) packs with the finish upside down .  |                 |  |  |  |
|             | *Palette: dimensions 1200/800 , height 1360 mm weight 700 kg  |                 |  |  |  |
|             | * Covering : 10 pcs pads in between each 2 layers with dimensions 1195x795 mm, 9 trays with 1195x795x130 mm dimensions covering outer sides of the palette .  |                 |  |  |  |
|             | Totally covered by double foil 2200/1900/0.25 Shrink warped & stripped  |                 |  |  |  |
|             | ,labels contains all the in formations To be Stacked on the outer sides.  |                 |  |  |  |
|             | 2- Un graduated glass dropper for 12 ml glass bottle dropper , composed of Un graduated white bent glass  |                 |  |  |  |
|             | Enclosed samples of 200 sampled glass bottle with Droppers is required for evaluation .   |                 |  |  |  |
|             | Samples of 200 sampled glass droppers is required For evaluation .  |                 |  |  |  |
|             | To be packed in a well closed nylon sac of 1000 pcs & each 2 saces packed in a strong worthy export corrugated card board carton in non return shrink   |                 |  |  |  |

|             |  |            |  |  |  |
|-------------|--|------------|--|--|--|
|             | warp palette , with large in non return shrink warp                |            |  |  |  |
|             | Palette , with large outer labels on cartons & palettes            |            |  |  |  |
|             | Contained all in formations with quantities inside.                |            |  |  |  |
|             | ALUMINIUM TUBES  |            |  |  |  |
| 14-01-01512 | A-Aluminum tubes 13.5x70 mm cylindrical printed in                 | 10.000.000 |  |  |  |
|             | Two colors internally lacquered with plastic                       | tube       |  |  |  |
|             | Ophthalmic nozzle pick & membrane orifice with ring                |            |  |  |  |
|             | For (Pfizer type) For 10 different products                        |            |  |  |  |
|             | Specifications:  |            |  |  |  |
|             | 1-The tubes must contains gasket ring made of latex                |            |  |  |  |
|             | 7 mm wide & should be fixed in side the tube approx                |            |  |  |  |
|             | 2mm (+1,-1 mm) from the tube end & should have                     |            |  |  |  |
|             | a constant thickness of 0.02 – 0.025 mm                            |            |  |  |  |
|             | 2-The specification of Alum .tube & internal lacquer to be         |            |  |  |  |
|             | according to British standard ,analytical certificate is           |            |  |  |  |
|             | required .   |            |  |  |  |
|             | 3-Tubes to be packed by I,W,K,A Cartooning machines                |            |  |  |  |
|             | type carton KKI.   |            |  |  |  |
|             | 4-Tubes to be packed in corrugated cartons without                 |            |  |  |  |
|             | divisions of 250 pcs/each & repacked in wooden cases               |            |  |  |  |
|             | with outer side printed with all in formations & quantity          |            |  |  |  |
|             | in side, Inner sides carton dimensions :                           |            |  |  |  |
|             | (length 293 x width 148 x height105mm)                             |            |  |  |  |
|             | 5-In addition assembled thin carton divisions is needed &          |            |  |  |  |
|             | to be used inside the above cartons for packing 200 tubes          |            |  |  |  |
|             | of the finished product , the division are with the                |            |  |  |  |
|             | following dimensions:  |            |  |  |  |
|             | a- Partition with 15 slots size 290 x 65 mm                        |            |  |  |  |
|             | b- Partition with 9 slots size 140 x 65 mm .                       |            |  |  |  |
|             | Each 19 partitions of size (140 x 65 mm) & 9 Partitions            |            |  |  |  |
|             | Of size (290 x 65mm) to be assembled together in one division (    |            |  |  |  |
|             | set) .   |            |  |  |  |
|             | 6- Packing:- Each 100 sets (assembled divisions) to be             |            |  |  |  |
|             | packed in a worthy export strong corrugated carton &               |            |  |  |  |
|             | Palletized , large in formation lable on the carton outer          |            |  |  |  |
|             | Side is needed .   |            |  |  |  |
| 14-01-01513 | B-Aluminum tubes 19x100 mm cylindrical printed in For 20           | 30.000.000 |  |  |  |
|             | different products   | tube       |  |  |  |
|             | Two colors internally lacquered for skin oint. & creams            |            |  |  |  |
|             | (medical) use with orifice membrane & white caps with              |            |  |  |  |
|             | punctured thorn .  |            |  |  |  |
|             | Specifications& packing :  |            |  |  |  |
|             | 1-The tubes must contains gasket ring made of latex                |            |  |  |  |
|             | 7 mm wide & should be fixed in side the tube approx                |            |  |  |  |
|             | 2mm (+1,-1 mm) from the tube end & should have                     |            |  |  |  |
|             | a constant thickness of 0.02 – 0.025 mm                            |            |  |  |  |
|             | 2-The specification of Alum .tube & internal lacquer to be         |            |  |  |  |
|             | according to British standard ,analytical certificate is           |            |  |  |  |
|             | required .   |            |  |  |  |
|             | 3-Tubes to be packed by I,W,K,A Cartooning machines type           |            |  |  |  |
|             | carton KKI.  |            |  |  |  |
|             | 4-Tubes to be packed in corrugated cartons approx. dimensions :    |            |  |  |  |
|             | (length 315 x width 250 x height125mm)                             |            |  |  |  |
|             | using divisions in between alum.tubes for separation & repacked in |            |  |  |  |
|             | wooden cases ,All necessary in formations & quantity to be printed |            |  |  |  |
|             | on cartons & the box in oute sides .                               |            |  |  |  |
| 14-01-01514 | C- Aluminum tubes 22x115 mm cylindrical printed in Two Color For   | 25.000.000 |  |  |  |
|             | 20different products   | tube       |  |  |  |
|             | Internally lacquered for skin Oint. & creams (medical use) with    |            |  |  |  |
|             | orifice membrane & white cap with punctured thorn                  |            |  |  |  |

|             |  |                      |  |  |  |
|-------------|--|----------------------|--|--|--|
|             | Specifications & packing :   |                      |  |  |  |
|             | 1-The tubes must contains gasket ring made of latex<br>7 mm wide & should be fixed in side the tube approx<br>2mm (+1,-1 mm) from the tube end & should have<br>a constant thickness of 0.02 – 0.025 mm  |                      |  |  |  |
|             | 2-The specification of Alum .tube & internal lacquer to be<br>according<br>to British standard ,analytical certificate is required .   |                      |  |  |  |
|             | 3-Tubes to be packed by I,W,K,A Cartooning machines type carton<br>KKI.  |                      |  |  |  |
|             | 4-Tubes to be packed in corrugated cartons approx. dimensions :<br>(length 315 x width 260 x height125mm)<br>using divisions in between alum.tubes for separation &<br>repacked in wooden cases ,All necessary in formations<br>& quantity to be printed on cartons & the box in outer<br>sides .  |                      |  |  |  |
| 14-01-01515 | Glass bottles 125ml finish 28mm round amber  | 50.000.000<br>bottle |  |  |  |
|             | Specifications:  |                      |  |  |  |
|             | 1-Glass bottles to be from glass type III .  |                      |  |  |  |
|             | 2-Glass bottles should meet the limit test of alkalinity<br>(Analytical certificate is required).  |                      |  |  |  |
|             | 3-Transmission of light of amber glass bottles should be<br>according to USPXXI.   |                      |  |  |  |
|             | Bottle Packing : to be arranged as 63 pcs/pack(7x9)<br>6 packs/layer. 9 layers /pal (3402 pcs/pal), packs with<br>the finish up side down in separately shrink wrapped<br>quantities .   |                      |  |  |  |
|             | Palette size 1200/800 mm , height : 1330 mm<br>Weight : 375/ 410 kg .  |                      |  |  |  |
|             | 5-Covering One pad on bottom with 1195x795x795 mm<br>dimensions , 9 trays on all layers covering outer sides<br>of the palette with 1195x795x100 mm dimensions .<br>Totally covered by double plastic 2400/1900/0.25<br>Shrink warped & stripped , labels contains all the in<br>Formations To be stacked on the outer sides.            |                      |  |  |  |
| 14-01-01516 | Glass bottles 125 ml , finish marked to 100 C.C 28 mm , round ,<br>amber.  | 20.000.000           |  |  |  |
|             | Specifications:  |                      |  |  |  |
|             | 1-Glass bottles to be from glass type III round amber .  |                      |  |  |  |
|             | 2-Glass bottles should meet the limit test of alkalinity<br>(Analytical certificate is required).  |                      |  |  |  |
|             | 3-Transmission of light & chemical resistance of amber glass.<br>glass bottles should be according to USPXXI.  |                      |  |  |  |
|             | 4-Glass bottles to be packed with finish up side down in<br>a separately shrink warped quantities, arranged in Layers<br>separated totally by pads & trays covered in Between layers &<br>the outer sides on totally nylon Shrink wrapped palette  |                      |  |  |  |
|             | 5- Glass bottle to be marked to 100 c.c for suspension .<br>6- labels contains all above information to be stacked on<br>VIALS   |                      |  |  |  |
| 14-01-01517 | Glass bottles, 10ml vials , white , round finish 20mm ,used for<br>packing Antibiotic powders.   | 20.000.000<br>vials  |  |  |  |
|             | Specifications & Packing :-  |                      |  |  |  |
|             | A-Glass bottles to be packed in corrugated trays of 240pcs<br>& arranged in layers totally covered with the outer palette<br>.sides by corrugated trays on a totally double layer<br>polyethylene of 0.4 mm thickness shrink wrapped palette .<br>- Large outer labels printed with all above in formation to<br>be stacked on palette . |                      |  |  |  |
|             | B-Glass bottles(vials) are used for packing antibiotic<br>Powders made from glass type III which should meet the   |                      |  |  |  |

|             |   |                |  |  |  |
|-------------|---|----------------|--|--|--|
|             | Limit test of alkalinity & chemical resistance of glasses                               |                |  |  |  |
|             | According to USPXXI( analytical certificates is required)                               |                |  |  |  |
|             | - Samples of 200 G.B is required for evaluation .                                       |                |  |  |  |
|             | Aluminum Sealing  |                |  |  |  |
| 14-01-01518 | A-Aluminum Cap pilfer proof ,28 mm , whit color printed                                 | 100 000 000    |  |  |  |
|             | In One color according to DIN 60945 (28x18mm)   |                |  |  |  |
|             | Specifications:   |                |  |  |  |
|             | Thickness of alum .cap to be 0.23 mm  |                |  |  |  |
|             | The points between caps & it's ends must be proper to open the cap easily after closing |                |  |  |  |
|             | according to the standard torque force for each .                                       |                |  |  |  |
|             | 3-The pad to be 2.4 mm thickness & well fitted to the caps                              |                |  |  |  |
|             | To ensure no separation .   |                |  |  |  |
|             | samples of 300 pcs is required for evaluation   |                |  |  |  |
| 14-01-01519 | B-Aluminum caps for antibiotic vials ,high 8 mm   | 20.000.000 Pcs |  |  |  |
|             | ,thickness 0.22 mm(-0.2 , +0.2 mm) diameter 20 mm                                       |                |  |  |  |
|             | (Group 13 DIN 266-BM2-13)   |                |  |  |  |
|             | - Samples of 5000 pcs is required for evaluation  |                |  |  |  |
|             | Self Adhesive labels  |                |  |  |  |
| 14-01-01520 | 1- Pharmaceutical labels printed in two colors 70gm of self                             | 30.000.000 Pcs |  |  |  |
|             | adhesive roll size 43 x90 mm For 70 deffernt products                                   |                |  |  |  |
|             | to be used on nor print machine .   |                |  |  |  |
|             | the distance between each 2 successive labels is 2.5mm                                  |                |  |  |  |
|             | Each roll contains 9000-10000 labels .  |                |  |  |  |
|             | Foil direction (foil winding ) is anti -wise direction .                                |                |  |  |  |
|             | Roll core diameter is 70-75 mm One roll sample is need for evaluation .                 |                |  |  |  |
| 14-01-01521 | 2- Pharmaceutical labels printed in two colors on self for 10 different products        | 20.000.000pcs  |  |  |  |
|             | adhesive paper roll size 22 x 52 mm to be used in C.E.                                  |                |  |  |  |
|             | the distance between each 2 successive labels is 2.5mm                                  |                |  |  |  |
|             | Each roll contains 9000- 9500 labels .  |                |  |  |  |
|             | Labels to be suitable for sticking on siliconized outer                                 |                |  |  |  |
|             | Surface treated glass bottles .   |                |  |  |  |
|             | One roll sample for evaluation is need .  |                |  |  |  |
| 14-01-01522 | Label reel to be used for self adhesive for 25 different products                       | 50000000       |  |  |  |
|             | the distance between each 2 successive labels is 2mm+0.05mm                             |                |  |  |  |
|             | label dimensions = 60 mm x 25mm   |                |  |  |  |
|             | reel max .diameter = 250-300mm  |                |  |  |  |
|             | reel core diameter = 70-75 mm   |                |  |  |  |
|             | fail un winding to be anticlock wise direction .  |                |  |  |  |
|             | labels to be from out side of the foil reel and in the position.                        |                |  |  |  |
|             | Special inks to print over p.v.c bags   |                |  |  |  |
|             | (According to 1.C.I, Bermann cod No.)   |                |  |  |  |
| 14-01-01523 | Red K20   | 100 liter      |  |  |  |
| 14-01-01524 | Green K40   | 100 liter      |  |  |  |
| 14-01-01525 | Blue K31  | 100 liter      |  |  |  |
| 14-01-01526 | Black K65   | 50 liter       |  |  |  |
| 14-01-01527 | Yellow K10  | 25 liter       |  |  |  |
| 14-01-01528 | Terriquaze K34  | 35 liter       |  |  |  |
| 14-01-01529 | Violet K37  | 10 liter       |  |  |  |
| 14-01-01530 | Marrone K23   | 10 liter       |  |  |  |
| 14-01-01531 | Brown K50   | 25 liter       |  |  |  |
| 14-01-01532 | Gray  | 25 liter       |  |  |  |
| 14-01-01533 | Pink  | 15 liter       |  |  |  |
| 14-01-01534 | White   | 75 liter       |  |  |  |
| 14-01-01535 | 13-Orange K15   | 15 liter       |  |  |  |

|             |   |                 |  |  |  |
|-------------|---|-----------------|--|--|--|
| 14-01-01536 | ink for printing machine - special - stempel r 9  | 20 liter        |  |  |  |
|             | Solvent for the inks above  |                 |  |  |  |
| 14-01-01537 | 1- Solvent KVS  | 500 liter       |  |  |  |
| 14-01-01538 | 2- SOLVENT KVB  | 100 LITER       |  |  |  |
| 14-01-01539 | 3- Solvent KD   | 50 liter        |  |  |  |
|             | Glue  |                 |  |  |  |
| 14-01-01540 | 1- Strunck -col -S  | 300KG           |  |  |  |
| 14-01-01541 | Flex graphic  |                 |  |  |  |
| 14-01-01542 | (thermal resistant ink)   | 25 liter        |  |  |  |
| 14-01-01543 | blue color  | 25 liter        |  |  |  |
| 14-01-01544 | Black color   | 25 liter        |  |  |  |
| 14-01-01545 | Red color   | 300 liter       |  |  |  |
| 14-01-01546 | Solvent for the flex graphic ink  | 300 liter       |  |  |  |
| 14-01-01547 | Non Toxic p.v.c sheath  | 200 Ton         |  |  |  |
|             | 105 / 0.35 mm   |                 |  |  |  |
|             | weight of roll 14 – 15 kg   |                 |  |  |  |
|             | Core diameter 110 mm  |                 |  |  |  |
|             | Acceptable foreign particle seen under polarized light 3% max                                       |                 |  |  |  |
| 14-01-01548 | P.V.C tube  | 10 Ton          |  |  |  |
|             | 6.3 – 7.9 mm  |                 |  |  |  |
|             | weight of roll 4-5 kg   |                 |  |  |  |
|             | Core diameter 170-180 mm  |                 |  |  |  |
| 14-01-01549 | Stopper for I.V solution bag special macrolon stopper   | 8.000.000       |  |  |  |
|             | T.N.C.A 500 pcs or 1000 / sealed P.E bag 5-10 bags in carton box .                                  |                 |  |  |  |
|             | PACKAGING REQUIERMENTS & SPECIFICATIONS   |                 |  |  |  |
|             | ALUMINIUM FOIL  |                 |  |  |  |
|             | HARD TEMPER,PLAIN, SILVER ALUMINIUM FOILS FOR PHARMACEUTICAL PACKAGING (CAP& TABLET) . 20-25 MICRON |                 |  |  |  |
|             | THICKNESS , DULL FOIL SIDE COLOURLESS UNPRINTED, LAMINATED  |                 |  |  |  |
|             | REEL DIAMETER 70-75 MM  |                 |  |  |  |
| 14-01-01550 | A- WIDTH 230 MM   | 500000meter     |  |  |  |
| 14-01-01551 | B- WIDTH 198 MM   | 500000meter     |  |  |  |
| 14-01-01552 | C- WIDTH 135 MM   | 100.000meter    |  |  |  |
| 14-01-01553 | D- WIDTH 150 MM   | 100.000meter    |  |  |  |
| 14-01-01554 | E- WIDTH 189 MM   | 1000000 meter   |  |  |  |
| 14-01-01555 | F- WIDTH 205 MM   | 3000000 meter   |  |  |  |
| 14-01-01556 | g- WIDTH 157 MM   | 1.000.000 meter |  |  |  |
| 14-01-01557 | H- WIDTH 165 MM   | 1.500.000meter  |  |  |  |
| 14-01-01558 | I- WIDTH 221 MM   | 1.250.000METER  |  |  |  |
| 14-01-01559 | J- WIDTH 130 MM   | 3.000.000METER  |  |  |  |
| 14-01-01560 | K- WIDTH 226 MM   | 4000000METER    |  |  |  |
| 14-01-01561 | L- WIDTH 186 MM   | 4000000METER    |  |  |  |
|             | N.B./ IT IS NECESSARY TO INDICATE :   |                 |  |  |  |
|             | SPECIFICATION OF THE ALUM FOIL (PLAIN).   |                 |  |  |  |
|             | KIND AND QUANTITIES (WT/M2) AND CONSTITUENT OF  |                 |  |  |  |
|             | THE LACQURED METRIAL USED WITH ALL TECHNICAL DATA   |                 |  |  |  |
|             | INCLUDING THE RECOMMENDED SEALING TEMPAND THE   |                 |  |  |  |



|             |   |               |  |  |  |
|-------------|---|---------------|--|--|--|
|             | STORAGE CONDITIONS AND SHELF LIFE .   |               |  |  |  |
|             | 3- APPROVAL FOR ITS USED IN THE PHARMACEUTICAL PRODUCT'S.   |               |  |  |  |
|             | 4-ONE ROLL SAMPLE IS REQUIRED FOR EVALUATION .  |               |  |  |  |
|             | 5- EACH ROLL TO BE WARPPED WITH SACK POLYETHYLENE ANDTO BE PACKED IN ASTRONG WOODEN CASES WITH WOODEN BAR INSIDE OF EACH 2 ABOVE REEL .   |               |  |  |  |
|             | P.V.C.  |               |  |  |  |
|             | RI RIGID P.V.C SHEETS PLAIN TRANSPERANT , COLOURLESS THER-  |               |  |  |  |
|             | /MOFORMABLE FOR BLISTER OF PHARMACEUTICAL PRODUCTS LAMINATED WITH PVDC 40 gm/m2 SUITABLE FOR SEALING AGAINST LACQUERED ALUM .FOIL, THICKNESS 250 MICRON , CORE DIAMETER 70-75 MM :  |               |  |  |  |
| 14-01-01562 | A- WIDTH 240 MM   | 500000 METER  |  |  |  |
| 14-01-01563 | B-WIDTH 208 MM  | 600000 METER  |  |  |  |
|             | 2-RIGID P.V.C SHEETS, PLAIN , TRANSPERANT COLOURLESS THERMOFORMABLE FOR BLISTER OF PHARMACEUTICAL PRODUCTS (CAPSULES ,TAB & COATED TAB) SUITABLE FOR SEALING AGAINT LACQUERED ALUMINIUM FOIL, CORE DIAMETER 75-76 MM , MAX OUTER DIAMETER 400 MM ,250 MICRON THICKNESS :- |               |  |  |  |
| 14-01-01564 | WIDTH 207 MM  | 2500000 meter |  |  |  |
| 14-01-01565 | WIDTH 191 MM  | 2000000 meter |  |  |  |
| 14-01-01566 | WIDTH 159 MM  | 2000000meter  |  |  |  |
| 14-01-01567 | WIDTH 167 MM  | 2500000 meter |  |  |  |
| 14-01-01568 | WIDTH 223 MM  | 2500000 meter |  |  |  |
| 14-01-01569 | WIDTH 159 MM ORANGE COLOUER OPAQUE.   | 50 000 meter  |  |  |  |
| 14-01-01570 | WIDTH 159 MM Whit opic  | 50 000 meter  |  |  |  |
| 14-01-01571 | WIDTH 228 MM  | 4000000METER  |  |  |  |
| 14-01-01572 | WIDTH 188 MM  | 4000000METER  |  |  |  |
| 14-01-01573 | 3- WIDTH 251MM 400 Miron thichness  | 150 000 meter |  |  |  |
| 14-01-01574 | 4- RIGID P.V.C sheets plain , white colour thicknes 0.4 mm ,width 130 mm core diameter 70 mm max . out side reel diameter 400 mm ( container for vials )  | 500000 meter  |  |  |  |
|             | N.B/ ONE SAMPLE ROLL IS NEEDED FOR EVALUATION . PACKING/ REEL TO BE WRAPPED WITH BLACK POLYETHYLENE &TO BE PACKED IN ASTRONG WOODEN CASES OF 8 REEL WITH A WOODEN BAR INSIDE THE CORES OF EACH 2 ABOVE REEL . ( GLASS TUBES SPECIFICE FOR AMMP)                           |               |  |  |  |

|             |  |                 |  |  |  |
|-------------|--|-----------------|--|--|--|
|             | 1- Glass tube ( class SPECIFICE ) in compliance with ( DIN )<br>speceficatien NO. 58377 to produce a medical Glass Ampouies .  |                 |  |  |  |
|             | 2-This Tube is closed from both sides but there is a small<br>opening a side ( dia .1.8mm )  |                 |  |  |  |
|             | at the upper for air exit the tube length is apprx . 1500 mm .   |                 |  |  |  |
|             | 3-Each 300 tubes packed togethrs in a tigly coverd with P.E.<br>Thicknek 0.1 mm  |                 |  |  |  |
|             | 4-Each 54 packages paeked togethes ( capacity 300 tubes in<br>pallett its base consins of  |                 |  |  |  |
|             | ( 6 ) packages height of ( 9 ) packages and put on awoodem base<br>this pallet is covered with (p.e.) firstly thickness  |                 |  |  |  |
|             | ( 0.2mm ) then covered with hard cartoon ( deublu carrugated )<br>then to be covered with athick p.e. ( thichnes 0.2 mm )  |                 |  |  |  |
|             | ( 6 ) packages height of ( 9 ) packages and put on awoodem base<br>this pallet is covered with (p.e.) firstly thickness  |                 |  |  |  |
|             | ( 0.2mm ) then covered with hard cartoon ( beublu carrugated )<br>then to be covered with athick p.e. ( thichnes 0.2 mm )  |                 |  |  |  |
|             | 5-To put a thick castoon ( double corrugated ) horzently between<br>the packages of paillet for safty and  |                 |  |  |  |
|             | avoied brakage / breakage .  |                 |  |  |  |
|             | Des. Colour Length fused<br>ends mm Outerdin mm Wall -Thick ness mm  |                 |  |  |  |
| 14-01-01575 | Glass Tube Class ( 1 ) Amber 1500<br>10.75 +- 0.13 0.50 +- 0.02  | 114000kg        |  |  |  |
| 14-01-01576 | Glass Tube Class ( 1 ) Trans parent colour less)) 1500<br>10.75 +- 0.13 0.50 +- 0.02   | 114000kg        |  |  |  |
| 14-01-01577 | Glass Tube Class ( 1 ) Amber 1500<br>12.75 +- 0.13 0.50 +- 0.02  | 38000kg         |  |  |  |
| 14-01-01578 | Glass Tube Class ( 1 ) Trans parent colour less)) 1500<br>12.75 +- 0.13 0.50 +- 0.02   | kg38000         |  |  |  |
| 14-01-01579 | Glass Tube Class ( 1 ) Amber 1500<br>17.75 +- 0.15 0.60 +- 0.03  | 16000kg         |  |  |  |
| 14-01-01580 | Glass Tube Class ( 1 ) Trans parent colour less)) 1500<br>17.75 +- 0.15 0.60 +- 0.03   | 16000kg         |  |  |  |
| 14-01-01581 | low Density polyethylen  | 24.5 T          |  |  |  |
|             | Grades :- BASF / 2425K   |                 |  |  |  |
|             | ALCODTA/ 063   |                 |  |  |  |
|             | CODTI / 4050   |                 |  |  |  |
|             | DOW CHEMICALS / 5585 E   |                 |  |  |  |
|             | purpose: for injection molding of cap,screw caps<br>and flat discof baby feeding bottles.  |                 |  |  |  |
| 14-01-01582 | medium viscosity improved mold release grade to be<br>manufactured in compliance with food additive regulations<br>goverening poly carbonate resins for food contact<br>applications=21CFR,177,1580and 21 CFR 010,2010 | 55.5 T          |  |  |  |
|             | purpose: to produce baby bottles   |                 |  |  |  |
| 14-01-01583 | liquid silicone rubber   | 13 T            |  |  |  |
|             | Grades :- SILASTIO 595 HC A+B  |                 |  |  |  |
|             | purpose: to produce teats of baby feeding bottles  |                 |  |  |  |
| 14-01-01584 | Ampoule size 10ml  | 50000           |  |  |  |
| 14-01-01585 | Ampoule size 20ml  | 50000           |  |  |  |
| 14-01-01586 | Compleat set of glass bottle 30ml with its dropper   | 200000          |  |  |  |
|             |  |                 |  |  |  |
| 14-01-01587 | P.V.C PREMOULD SHEET FOR SUPPOSITORY 1 GM PRINTED<br>for different 12 products   | 500000METE<br>R |  |  |  |
|             | Specification :-   |                 |  |  |  |
|             | 1. P.v.c fda grade   |                 |  |  |  |
|             | 2. I.R test to be pass.  |                 |  |  |  |
|             | 3. Width of promould sheet 42.7 mm   |                 |  |  |  |
|             | 4. Outer real diameter mao 50 cm .   |                 |  |  |  |

|             |  |                    |  |  |  |
|-------------|--|--------------------|--|--|--|
|             | 5. White opaque colour .   |                    |  |  |  |
|             | 6. Each meter should contains 56-57 covities   |                    |  |  |  |
|             | N.B:   |                    |  |  |  |
|             | Suppository filling M/C Dott. Bonapace and co. Milano/ITALY  |                    |  |  |  |
|             | CONDITIONS :-  |                    |  |  |  |
|             | 1. Analytical certificate from the suppliers must be submitted and sanitized by high authorities .   |                    |  |  |  |
|             | 2. Marks . Manuf. , Batch No. to be mentioned .  |                    |  |  |  |
|             | Storage condition :-   |                    |  |  |  |
|             | Temp. N.M.T. 45 C  |                    |  |  |  |
|             | Humidity N.M.T. 65 R.H   |                    |  |  |  |
|             |  |                    |  |  |  |
| 14-01-01588 | P.V.C PREMOULD SHEET FOR SUPPOSITORY 2 GM PRINTED for different 12 products  | 500000METE<br>R    |  |  |  |
|             | Specification :-   |                    |  |  |  |
|             | 1. P.v.c fda grade   |                    |  |  |  |
|             | 2. I.R test to be pass.  |                    |  |  |  |
|             | 3. Width of promould sheet 52.0 mm   |                    |  |  |  |
|             | 4. Outer real diameter mao 50 cm .   |                    |  |  |  |
|             | 5. White opaque colour .   |                    |  |  |  |
|             | 6. Each meter should contains 56-57 covities   |                    |  |  |  |
|             | N.B:   |                    |  |  |  |
|             | Suppository filling M/C Dott. Bonapace and co. Milano/ITALY  |                    |  |  |  |
|             | CONDITIONS :-  |                    |  |  |  |
|             | 1. Analytical certificate from the suppliers must be submitted and SIGNED by high authorities .  |                    |  |  |  |
|             | 2. Marks . Manuf. , Batch No. to be mentioned .  |                    |  |  |  |
|             | Storage condition :-   |                    |  |  |  |
|             | Temp. N.M.T. 45 C  |                    |  |  |  |
|             | Humidity N.M.T. 65 R.H   |                    |  |  |  |
| 14-01-01589 | Foil for oral rehydration salt   | 1 000 000<br>meter |  |  |  |
|             | printed foil used for pharmaceutical preperations of oral rehydration salt made of paper   |                    |  |  |  |
|             | 40g/Aluminium 9 micron (24g)polyethylene 40 g/m2   |                    |  |  |  |
|             | - width 322 mm   |                    |  |  |  |
|             | - core diameter 76mm   |                    |  |  |  |
|             | - max . Outer diameter 250 mm  |                    |  |  |  |
|             |  |                    |  |  |  |
|             | GLASS BOTTLES  |                    |  |  |  |
|             | Glass bottles 8.5 ml round amber ( drawing no. SDI 1) suitable for tablet packing with corosponding plastic type pilfer proof ( cap to cap ) O 24 MM |                    |  |  |  |
| 14-01-01590 | 1. Pilferproof ( cap to cap ) O 24 mm  | 500 000            |  |  |  |
| 14-01-01591 | 2. Glass bottles 0.5 ml  | 500 000            |  |  |  |
|             | Specifications :-  |                    |  |  |  |
|             | 1. Glass type III round ambe .   |                    |  |  |  |
|             | 2. Should meet the limit test of alkalinity ( analytical certficate is required ) .  |                    |  |  |  |
|             | 3. Light transmission of amber glass bottls should be according to USPXXI  |                    |  |  |  |
|             | Packaging :-   |                    |  |  |  |
|             | Each about 200 G.B. shrinked with nylon and these arranged into pallet of dimension about 120 x80 x80 cm which is also shrinked nylon .              |                    |  |  |  |
|             |  |                    |  |  |  |
|             | GLASS BOTTLES  |                    |  |  |  |
| 14-01-01592 | 1. Glass bottles 150 ml , finish 40 mm , round , amber ( drawing NO.SDI -8 )   | 3 500 000          |  |  |  |
| 14-01-01593 | 2. Glass bottles 60 ml , finish 18 mm , round , WHITE ( drawing NO.14 )  | 250 000            |  |  |  |

|             |   |                     |  |  |  |
|-------------|---|---------------------|--|--|--|
|             | Specifications :-   |                     |  |  |  |
|             | 1. Glass BOTTLES TO BE FROM glass type III  |                     |  |  |  |
|             | 2. Should meet the limit test of alkalinity ( analytical certificate is required ) .  |                     |  |  |  |
|             | 3. Light transmission of amber glass bottles should be according to USPXXI including the chemical resistance of amber glass bottles . |                     |  |  |  |
|             | 4-All dimensions per each to be according to the attached refered drawing .   |                     |  |  |  |
|             | Packaging :-  |                     |  |  |  |
|             | 1. Glass bottles to be packed with finish up side down in aseperatly shrink wrapped quantities ,                                      |                     |  |  |  |
|             | arranged in layers soperated totally by pads & trays covered in between layers & the quter  |                     |  |  |  |
|             | sides on totally nylon shrink wrapped pallette .  |                     |  |  |  |
|             | 2. Lables containins all above information to be sticked on .   |                     |  |  |  |
|             |   |                     |  |  |  |
|             | ALUMINUM CAN  |                     |  |  |  |
| 14-01-01594 | 19ml. Aluminum can suitable for Inhalation product .  | 2 000 000           |  |  |  |
|             | Wall thickness - 0.41 + - 0.05mm  |                     |  |  |  |
|             | Height - 58.80-59.31 mm   |                     |  |  |  |
|             | Diameter - 22.10 - 22.20 mm   |                     |  |  |  |
|             | Neck bead diameter - 19.86 -20.06 mm  |                     |  |  |  |
|             | Neck ID - 16.57 - 16.76 MM  |                     |  |  |  |
|             | Aluminum grade - 5052   |                     |  |  |  |
|             | METERED DOSE VALVE  |                     |  |  |  |
| 14-01-01595 | 63 mcl . Metered dose valve suitable for HFA propellant   | 2 000 000           |  |  |  |
|             | 20 mm crimp on  |                     |  |  |  |
|             | Stem diameter - 3.16 mm   |                     |  |  |  |
|             | All component used should be approved pharmaceutical grade  |                     |  |  |  |
|             | ACTUATOR  |                     |  |  |  |
| 14-01-01596 | Polypropylene made ,Glaxo, type actuator with cap   | 2 000 000           |  |  |  |
|             | Orifice diameter - 0.45 mm  |                     |  |  |  |
|             | SECONDERY PACKAGING MATERIAL  |                     |  |  |  |
|             | CARTON  |                     |  |  |  |
| 14-01-01597 | Made of boxboard: 320gms.   | 100 000             |  |  |  |
|             | Dimension : Height -100mm   |                     |  |  |  |
|             | Width - 50 mm   |                     |  |  |  |
|             | Breath - 35 mm  |                     |  |  |  |
|             | Three colour printing   |                     |  |  |  |
| 14-01-01598 | DIRECTION CIRCULAR LABLE  | 2 000 000           |  |  |  |
|             | Printed on apaper in three colour printing  |                     |  |  |  |
|             | Dimension : Width - 240 mm  |                     |  |  |  |
|             | Height - 115 mm   |                     |  |  |  |
|             | six vertical folds  |                     |  |  |  |
|             | three horizontal folds  |                     |  |  |  |
|             |   |                     |  |  |  |
|             |   |                     |  |  |  |
| 14-01-01599 | CANNULA   | 80 MILLION<br>PIECE |  |  |  |
| 14-01-01600 | SILICON OIL KF  | 160 KG              |  |  |  |
| 14-01-01601 | PRINTING MATERIALS  | 600 KG              |  |  |  |
| 14-01-01602 | EPOXY   | 490 KG              |  |  |  |
| 14-01-01603 | BLISTER PAPER   | 1680000 M           |  |  |  |
| 14-01-01604 | BLISTER R AFILMAA   | 1680000 M           |  |  |  |
| 14-01-01605 | INNER CARTON 1ML (1000 PCS / CARTON )   | 100000              |  |  |  |
| 14-01-01606 | INNER CARTON 2.5ML  | 360000              |  |  |  |
| 14-01-01607 | INNER CARTON 5 ML   | 280000              |  |  |  |
| 14-01-01608 | INNER CARTON 10 ML  | 60000               |  |  |  |
| 14-01-01609 | OUTER CARTONBOX 570X440X440   | 46400               |  |  |  |
|             | CARTON BOXES REQUIREMENTS .   |                     |  |  |  |

|             |   |                  |        |  |  |
|-------------|---|------------------|--------|--|--|
|             | Carton boxes soft white (350gm/m2) to be printed three color for 40 different items   |                  |        |  |  |
|             | Carton boxes type photo grade 330 gm/m2) , white , brightness figer (70-80)% , long grain - fibers , to be printed in three colors for 40 different items                 |                  |        |  |  |
|             | Carton boxes type photo grade (300 gm/m2) , white , brightness figer (70-80)% , long grain - fibers , to be printed in three colors for 40 different items for each size. |                  |        |  |  |
| 14-01-01610 | Dimensions /mm  | Quantity         |        |  |  |
| 14-01-01611 | (52x52x132)   | 15 000 000       |        |  |  |
| 14-01-01612 | (52x56x131)   | 15 000 000       |        |  |  |
| 14-01-01613 | (30x30x86)  | 10 000 000       |        |  |  |
| 14-01-01614 | (40.5x29x135)   | 8 000 000        |        |  |  |
| 14-01-01615 | (28.5x23x109)   | 9 000 000        |        |  |  |
| 14-01-01616 | (25x17x105)   | 2 000 000        |        |  |  |
| 14-01-01617 | 53X53X132   | 20 000 000       |        |  |  |
| 14-01-01618 | (15x75x83)  | 650 000          |        |  |  |
| 14-01-01619 | (25x25x58)  | 4 000 000        |        |  |  |
| 14-01-01620 | (61x21x81)  | 30 000 000       |        |  |  |
| 14-01-01621 | (42x22x101)   | 650 000          |        |  |  |
| 14-01-01622 | (53x15x109)   | 1 750 000        |        |  |  |
| 14-01-01623 | (70x30x102)   | 850 000          |        |  |  |
| 14-01-01624 | (42x31x101)   | 125 000          |        |  |  |
| 14-01-01625 | (33x21x77)  | 7 150 000        |        |  |  |
| 14-01-01626 | (33x15x77)  | 4 750 000        |        |  |  |
| 14-01-01627 | (39x20x93)  | 16 730 000       |        |  |  |
| 14-01-01628 | dymel 134a/p pharmaceutical grade HFC - 134a propellant - product of Dupont   | 36 TON           |        |  |  |
|             | specification   |                  |        |  |  |
|             | physical properties   | units            | HFC -  |  |  |
|             | 134a  |                  |        |  |  |
|             | chemical name   | - ethan 1,1,1,2- |        |  |  |
|             | tetrafluoro   |                  |        |  |  |
|             | chemical formula  | - ch, fcf        |        |  |  |
|             | molecular weight  | - 102.03         |        |  |  |
|             | boling point at 1 atm( 101.3 kpa or 1.013bar)   |                  |        |  |  |
|             | freezing point  | °c               | -103.0 |  |  |
|             | critical pressure   | kpa              | 4060   |  |  |
|             | density ( liquide ) at 25° c (77°f)   | kg/m2            | 1206   |  |  |
|             | density ( saturated vapor )   | kg/m3            | 5.26   |  |  |
|             | at boiling point  |                  |        |  |  |
|             | at 25°c (77°f)  |                  |        |  |  |
|             | heat capacity ( vapor at constant pressure)   | kJ/kg.k          |        |  |  |
|             | 0.852   |                  |        |  |  |
|             | at 25°c (77°f) and 1 atm (101.3kpa or 1.013bar )  |                  |        |  |  |
|             | vapor pressure at 25°c ( 77°f)  | kpa.             | 666.1  |  |  |
|             | heat of vaporization at boiling point   | kJ/kg            |        |  |  |
|             | 217.1   |                  |        |  |  |
|             | thermal conductivity at 25 ° c ( 77°f)  | W/M.K            |        |  |  |
|             | 0.0824  |                  |        |  |  |
|             | liquid  |                  |        |  |  |
|             | vapor at 1 atm (101.3) kpa or 1.013 bar )   | W/M.K            |        |  |  |
|             | 0.0145  |                  |        |  |  |
|             | liquid  |                  |        |  |  |
|             | vapor at 1 atm (101.3) kpa or 1.013 bar )   | mpa.s (cp)       |        |  |  |
|             | 0.012   |                  |        |  |  |
|             | in water at 25 ° c ( 77 ° f ) and 1 item ( 101.3 kpa or 1.013 bar)  |                  |        |  |  |

|             |  |     |                  |  |  |  |
|-------------|--|-----|------------------|--|--|--|
|             | solubility of water in HFC - 134a  | wt% | 0.11             |  |  |  |
|             | at 25 °c ( 77 °f )   |     |                  |  |  |  |
|             | flammability limits in air at 1 atm ( 101.3) kpa or 1.013 bar )              |     |                  |  |  |  |
|             | vol% none  |     |                  |  |  |  |
| Code No.    | item& description  |     | Qty.             |  |  |  |
| 14-01-01629 | Clostridium perfringens ATCC 12924   |     | 5 vials for each |  |  |  |
| 14-01-01630 | Candida albicans ATCC 10231  |     | 5 vials for each |  |  |  |
| 14-01-01631 | Saccharomyces cerevisiae ATCC 9763   |     | 5 vials for each |  |  |  |
| 14-01-01632 | Pseudomonas aeruginose ATCC 27853  |     | 5 vials for each |  |  |  |
| 14-01-01633 | staphaybococcus aureus ATCC 25923 (NCTC 6571)                                |     | 5 vials for each |  |  |  |
| 14-01-01634 | Escherichia coli ATCC 25922 (nctc 10418)                                     |     | 5 vials for each |  |  |  |
| 14-01-01635 | Brucella abortus   |     | 5 vials for each |  |  |  |
| 14-01-01636 | Niesseria gonorrhoeae  |     | 5 vials for each |  |  |  |
| 14-01-01637 | Haemophilus influenza  |     | 5 vials for each |  |  |  |
| 14-01-01638 | Streptococcus pyogens  |     | 5 vials for each |  |  |  |
| 14-01-01639 | Salmonella paratyphi -A  |     | 5 vials for each |  |  |  |
| 14-01-01640 | Salmonella paratyphi -B  |     | 5 vials for each |  |  |  |
| 14-01-01641 | klebsiella aerogens  |     | 5 vials for each |  |  |  |
| 14-01-01642 | E. Coli  |     | 5 vials for each |  |  |  |
| 14-01-01643 | Proteus mirabilis  |     | 5 vials for each |  |  |  |
| 14-01-01644 | ProteusVulgris   |     | 5 vials for each |  |  |  |
| 14-01-01645 | Sallmonella typhimurium TA 100   |     | 5 vials for each |  |  |  |
| 14-01-01646 | Sallmonella typhimurium TA 98  |     | 5 vials for each |  |  |  |
| 14-01-01647 | Sallmonella typhimurium 1575   |     | 5 vials for each |  |  |  |
| 14-01-01648 | Sallmonella typhimurium TA 1578  |     | 5 vials for each |  |  |  |
| 14-01-01649 | Salmonella typhimurium Ames strain TA 1538                                   |     | 5 vials for each |  |  |  |
| 14-01-01650 | Toxoplasma gondii Rhstrain   |     | 5 vials for each |  |  |  |
| 14-01-01651 | Electro ohoresis Horizontal  |     | 2                |  |  |  |
| 14-01-01652 | Freez dryer , pilot plant  |     | 2                |  |  |  |
| 14-01-01653 | UV . VIS spectrophotometer   |     | 3                |  |  |  |
| 14-01-01654 | Microprocessor - controlled ELISA ( with aceisories )<br>- axia 2 biomerieux |     | 1                |  |  |  |
| 14-01-01655 | Amino acid analyzer  |     | 1                |  |  |  |
| 14-01-01656 | Automatic Gamma counter 1271   |     | 1                |  |  |  |
| 14-01-01657 | DNA sequncer   |     | 1                |  |  |  |
| 14-01-01658 | Refrigerated general purpose centrifuge Heraeus mulifuge 4 KR<br>10000 rpm   |     | 2                |  |  |  |
| 14-01-01659 | General pourpouse centrifuge - HERAEUS , Megafuge 1.0/1.0R                   |     | 2                |  |  |  |
| 14-01-01660 | Thermal cycler - Mastercy cler ( eppendorf ) order no                        |     | 1                |  |  |  |

|             |   |             |          |  |  |
|-------------|---|-------------|----------|--|--|
|             |   | 5331000.01  |          |  |  |
|             |   | 5333000.018 |          |  |  |
|             |   | 5332000.014 |          |  |  |
|             |   | 5332300.018 |          |  |  |
|             |   | 5331220.002 |          |  |  |
|             |   | 5331222.005 |          |  |  |
| 14-01-01661 | HPLC  |             | 1        |  |  |
| 14-01-01662 | Shemadzu Gas chromatography   |             | 1        |  |  |
| 14-01-01663 | Electroporator 2510- (eppendorf) order no   |             | 1        |  |  |
|             |   | 4307000.658 |          |  |  |
|             |   | 4307000.569 |          |  |  |
|             |   | 4307000.593 |          |  |  |
|             |   | 4307000.623 |          |  |  |
|             |   | 4308078.006 |          |  |  |
| 14-01-01664 | Deep freezer - 70 °C  |             | 1        |  |  |
| 14-01-01665 | Ph meter - syberscur 510 order no EC. Fg 73504.01 B   |             | 3        |  |  |
|             | Standartips   |             |          |  |  |
| 14-01-01666 | 0030 063 .945 ( eppendorf)  |             | 10 box   |  |  |
| 14-01-01667 | 0030 063 .651   |             | 10 box   |  |  |
| 14-01-01668 | 0030 063 .660   |             | 10 box   |  |  |
| 14-01-01669 | 0030 063 .341   |             | 10 box   |  |  |
| 14-01-01670 | 0030 063 .678   |             | 10 box   |  |  |
| 14-01-01671 | 0030 063 .686   |             | 10 box   |  |  |
| 14-01-01672 | 0030 063 .694   |             | 10 box   |  |  |
|             | Single - channel wit adjustable volume setting  |             |          |  |  |
| 14-01-01673 | 3111 000.033 ( eppendorf )  |             | 5        |  |  |
| 14-01-01674 | 3111 000.041  |             | 5        |  |  |
| 14-01-01675 | 3111 000.050  |             | 5        |  |  |
| 14-01-01676 | 3111 000.068  |             | 5        |  |  |
| 14-01-01677 | Multi channel pipette - 3114 604.002 (eppendorf)  |             | 3        |  |  |
| 14-01-01678 | Filter paper - whatt man NO1,2,3,4  |             | 10 box   |  |  |
| 14-01-01679 | Millipore filter unit - 0.22 Mm , 0.45 Mm   |             | 10 box   |  |  |
| 14-01-01680 | Filtaration units - 10Mn  |             | 10 box   |  |  |
| 14-01-01681 | Microtiterplate   |             | 1000 pcs |  |  |
|             | Tissue culture flask - 25 cm2   |             |          |  |  |
| 14-01-01682 | 25 cm2  |             | 1000     |  |  |
| 14-01-01683 | 50 cm2  |             | 1000     |  |  |
| 14-01-01684 | 75 cm2  |             | 1000     |  |  |
| 14-01-01685 | HPLC  |             | 1        |  |  |
| 14-01-01686 | Potentiometer   |             | 1        |  |  |
| 14-01-01687 | Rotary Evaporator   |             | 1        |  |  |
| 14-01-01688 | seives different size   |             | 1        |  |  |
| 14-01-01689 | Laminar flow  |             | 1        |  |  |
| 14-01-01690 | Fume hood   |             | 1        |  |  |
| 14-01-01691 | PH meter  |             | 4        |  |  |
| 14-01-01692 | Polarimeter   |             | 2        |  |  |
| 14-01-01693 | Density meter   |             | 1        |  |  |
| 14-01-01694 | Viscometer  |             | 1        |  |  |
| 14-01-01695 | Balance   |             | 1        |  |  |
| 14-01-01696 | Conductivity meter  |             | 1        |  |  |
| 14-01-01697 | Karfischer  |             | 1        |  |  |
| 14-01-01698 | Ultra sonics  |             | 1        |  |  |
| 14-01-01699 | Melting Point   |             | 1        |  |  |
| 14-01-01700 | Boiling Point   |             | 1        |  |  |
| 14-01-01701 | Spectro Photometer  |             | 1        |  |  |
| 14-01-01702 | Visible U.V   |             | 1        |  |  |
| 14-01-01703 | I.R   |             | 1        |  |  |
| 14-01-01704 | Flame Photometer  |             | 1        |  |  |
| 14-01-01705 | G.C Cas Chromotography  |             | 1        |  |  |
| 14-01-01706 | U.V   |             | 1        |  |  |
| 14-01-01707 | G.C   |             | 1        |  |  |
| 14-01-01708 | Atomic  |             | 1        |  |  |
| 14-01-01709 | Flucloxacillin (as sodium )- Should be kept in a well closed container and stored at Temp.not exceeding 25°C Fine powder(USP) |             | 500g     |  |  |

|             |  |      |  |  |  |
|-------------|--|------|--|--|--|
| 14-01-01710 | Phenoxy methyl penicillin (as pot.)-Should be kept in a well closed container Fine powder(USP) | 500g |  |  |  |
| 14-01-01711 | Clotrimazole- kept in a suitable basis fine powder (BP,USP)                                    | 500g |  |  |  |
| 14-01-01712 | Cloxacillin-Should be kept in a well closed container and stored at Temp.not exceeding         | 500g |  |  |  |
|             | 25+E24C Fine powder(USP)   |      |  |  |  |
| 14-01-01713 | Tobramycin- Should be kept in a well closed container Fine powder(BP)                          | 500g |  |  |  |
| 14-01-01714 | Albendazol-Should be kept in a well closed container Fine powder(USP)                          | 500g |  |  |  |
| 14-01-01715 | Norfloxacin- Should be kept in a well closed container Fine or compacted powder(USP)           | 250g |  |  |  |
| 14-01-01716 | Cefixime as trihydrate-Should be kept in a well closed container (USP)                         | 250g |  |  |  |
| 14-01-01717 | Carisoprodol -Should be kept in a well closed container (USP)                                  | 250g |  |  |  |
| 14-01-01718 | Propanthelenine bromide-Should be kept in a well closed container (USP)                        | 150g |  |  |  |
| 14-01-01719 | Tenoxicam- Should be kept in a well closed container Fine powder(USP)                          | 250g |  |  |  |
| 14-01-01720 | Miconazole nitrate- If miconizol nitrate cream is kept in aluminium tubes their inner surfaces | 500g |  |  |  |
|             | should be coated with a suitable lacquer (BP,USP)  |      |  |  |  |
| 14-01-01721 | Chloroquine phosphate-Should be kept in a well closed container Fine powder(BP)                | 250g |  |  |  |
| 14-01-01722 | Tranxamic acid- Should be kept in a well closed container (BP)                                 | 500g |  |  |  |
| 14-01-01723 | Simethicon- Preserve in tight containers fine powder (USP 24)                                  | 500g |  |  |  |
| 14-01-01724 | Econazol nitrate- Preserve in tight containers protect from light (USP 24)                     | 500g |  |  |  |
| 14-01-01725 | Carfecillin - Should be kept in a well closed container fine powder (BP)                       | 500g |  |  |  |
| 14-01-01726 | Pefloxacin- Should be kept in a well closed container Fine powder(USP)                         | 500g |  |  |  |
| 14-01-01727 | Sodium valproate- Preserve in tight containers fine powder (USP 24)                            | 500g |  |  |  |
| 14-01-01728 | Diltazem Hcl-Preserve in tight, light-resistant containers fine powder (USP 24)                | 500g |  |  |  |
| 14-01-01729 | Sucralfate- Preserve in tight containers fine powder (USP 24)                                  | 500g |  |  |  |
| 14-01-01730 | Cefasoline-Preserve in tight containers fine powder (USP 24)                                   | 500g |  |  |  |
| 14-01-01731 | Pipercillin Sodium- Preserve in tight containers fine powder (USP 24)                          | 500g |  |  |  |
| 14-01-01732 | Vitamin K  | 500g |  |  |  |
|             | (Phytomenadione  |      |  |  |  |
|             | mixed micelles )-<br>Store in airtight containers, protect from light fine powder (BP,USP)     |      |  |  |  |
| 14-01-01733 | Acyclovir (lypholized)- Store in airtight containers fine powder (BP,USP)                      | 500g |  |  |  |
| 14-01-01734 | Pilocarpin Hcl- Store in airtight containers, protect from light fine powder (BP,USP)          | 500g |  |  |  |
| 14-01-01735 | Clindamycin phosphate- Store in airtight containers fine powder (BP,USP)                       | 500g |  |  |  |
| 14-01-01736 | Fluphenazine decanoate- Store in airtight containers, protect from light fine powder (BP,USP)  | 500g |  |  |  |
| 14-01-01737 | Cyclosporine- Store in airtight containers, protect from light,and no stored in P.V.C.         | 500g |  |  |  |
|             | containers or tubing fine powder (BP,USP)  |      |  |  |  |
| 14-01-01738 | Calcium gluconate- Kept in airtight containers fine powder (BP,USP)                            | 500g |  |  |  |



|             |   |      |  |  |  |
|-------------|---|------|--|--|--|
| 14-01-01739 | Calcium D.saccharate- Kept in airtight containers fine powder (BP,USP)  | 500g |  |  |  |
| 14-01-01740 | Carbachol- Store in airtight containers, the intraocular sol. Should not be allowed to freeze (BP,USP)            | 500g |  |  |  |
| 14-01-01741 | Mydrilic tropicamide- Store in airtight containers, protect from light fine powder (BP,USP)                       | 500g |  |  |  |
| 14-01-01742 | Heparin sodium-Store in airtight containers.The USP recommended. Storage below 40°C preferably between 15 and 30° | 500g |  |  |  |
|             | unless other wise specified by the manufacture (BP,USP)   |      |  |  |  |
| 14-01-01743 | Mesalazine- Store in airtight containers fine powder (BP,USP)   | 500g |  |  |  |
| 14-01-01744 | Dioctyl Sod. Sulphate- Store in airtight containers fine powder (BP,USP)  | 500g |  |  |  |
| 14-01-01745 | Lactulose- Store in airtight containers preferably at temp. between 20 and 30°C.                                  | 500g |  |  |  |
| 14-01-01746 | Lactulose sol. Should be stored at a temp. not exceeding 20°C (BP1993)  |      |  |  |  |
| 14-01-01747 | Methyl cellulose- Store in airtight containers (BP,USP)   | 500g |  |  |  |
| 14-01-01748 | Cetizine- Store in airtight containers fine powder (BP,USP)   | 250g |  |  |  |
| 14-01-01749 | Ehoxsuximide- Store in airtight containers fine powder (BP,USP)   | 100g |  |  |  |
| 14-01-01750 | Nifedipine- Store in airtight containers, protect from light fine powder (BP,USP)                                 | 100g |  |  |  |
| 14-01-01751 | Irbesartan- Store in airtight containers, fine powder (BP,USP)  | 500g |  |  |  |
| 14-01-01752 | Nadolal- Store in airtight containers, protect from light fine powder (BP,USP)                                    | 500g |  |  |  |
| 14-01-01753 | Cyproterone- Store in airtight containers, fine powder (BP,USP)   | 750g |  |  |  |
| 14-01-01754 | Neostigmine Bromide- Store in airtight containers, protect from light fine powder (BP,USP)                        | 250g |  |  |  |
| 14-01-01755 | Clobazam- Store in airtight containers, protect from light fine powder (BP,USP)                                   | 150g |  |  |  |
| 14-01-01756 | Betahistine- Store in airtight containers, protect from light fine powder (BP,USP)                                | 100g |  |  |  |
| 14-01-01757 | Fluphenazine- Store in airtight containers, protect from light fine powder (BP,USP)                               | 100g |  |  |  |
| 14-01-01758 | Haloperidol- Store in airtight containers, protect from light. The(BP)oral sol. Should be stored at temp. 15-25°C | 500g |  |  |  |
| 14-01-01759 | Levodopa- Protect from light ,fine powder (USP 24)  | 500g |  |  |  |
| 14-01-01760 | Carbidopa-Protect from light ,fine powder (USP 24)  | 500g |  |  |  |
| 14-01-01761 | Bromocriptine mesylate- Store in airtight containers, protect from light. at temp. 15°C . Fine powder (BP,USP)    | 150g |  |  |  |
| 14-01-01762 | Quinalopril- Store in airtight containers, fine powder (BP,USP)   | 500g |  |  |  |
| 14-01-01763 | Baclofen- Store in airtight containers, fine powder (BP,USP)  | 500g |  |  |  |
| 14-01-01764 | Phenoxy benzamine Hcl- Store in airtight containers, fine powder (BP,USP)   | 250g |  |  |  |
| 14-01-01765 | Azithromycin- Store in airtight containers, fine powder (BP,USP)  | 500g |  |  |  |
| 14-01-01766 | Cinoxacin- Store in airtight containers, fine powder (BP,USP)   | 500g |  |  |  |
| 14-01-01767 | Vancomycin- Store in airtight containers, protect from light.sol. Is most stable at pH 3-5.                       | 500g |  |  |  |
|             | The manufactured should be stored at refrigerator (BP,USP)  |      |  |  |  |
| 14-01-01768 | Flucloxacillin Magnesium- Store at temp. not exceeding 25C in airtight containers protect from moisture (USP24)   | 500g |  |  |  |
| 14-01-01769 | Cefuroxime Axitil- Store at temp. not exceeding 25C in airtight containers protect from moisture (USP24)          | 500g |  |  |  |
| 14-01-01770 | Ceftizoxime as sodium- Store in airtight containers (BP,USP)  | 500g |  |  |  |
| 14-01-01771 | Isosorbid mononitrate- Store in airtight containers,protect from light (BP,USP)                                   | 500g |  |  |  |
| 14-01-01772 | Losartan potassium- Store in airtight containers,protect from light fine powder (BP,USP)                          | 250g |  |  |  |

|             |  |  |         |  |  |
|-------------|--|--|---------|--|--|
| 14-01-01773 | Enalapril maleate- Store in airtight containers,protect from light fine powder (BP,USP)      | 250g   |         |  |  |
| 14-01-01774 | Repaglinide- Store in airtight containers,protect from light (BP,USP)                        | 500g   |         |  |  |
| 14-01-01775 | Valsartan- Store in airtight containers,protect from light fine powder (BP,USP)              | 500g   |         |  |  |
| 14-01-01776 | Omeprazole - Store in airtight containers,protect from light fine powder (BP,USP)            | 500g   |         |  |  |
| 14-01-01777 | Methyl prednisolone- Store in airtight containers,protect from light fine powder (BP,USP)    | 500g   |         |  |  |
| 14-01-01778 | Betamethasone valerate- Store in airtight containers,protect from light fine powder (BP,USP) | 500g   |         |  |  |
| 14-01-01779 | Thioridazine Hcl- Very fine powder USP 24, BP 98   | 250 gm   |         |  |  |
| 14-01-01780 | Felodipine- V.F.P. BP 98   | 150 gm   |         |  |  |
| 14-01-01781 | Ticlopidine Hcl- V.F.P. BP 98  | 250 gm   |         |  |  |
| 14-01-01782 | Pyridostigmine Br.- V.F.P. USP 24, BP 98   | 750 gm   |         |  |  |
| 14-01-01783 | Cycloserine- V.F.P. USP 24   | 1 Kg   |         |  |  |
| 14-01-01784 | Amphotericin- V.F.P. USP 24, BP 98   | 100 gm   |         |  |  |
| 14-01-01785 | Ketoconazole- F.P. USP 24 , BP 24  | 1 kg   |         |  |  |
| 14-01-01786 | Trioxsalen- F.P. USP 24  | 50 gm  |         |  |  |
| 14-01-01787 | Chlorthalidone- F.P. USP 24 , BP 24  | 250 gm   |         |  |  |
| 14-01-01788 | Ergotamine tartarate- F.P. USP 24 , BP 24  | 50 gm  |         |  |  |
| 14-01-01789 | Zinc sulphate- F.P. USP 24 , BP 24   | 250 gm   |         |  |  |
| 14-01-01790 | Levamisole- F.P.   | 250 gm   |         |  |  |
| 14-01-01791 | Sod. Valproate F.P. BP 98  | 250 gm   |         |  |  |
| 14-01-01792 | Domperidone maleate- F.P. BP 98  | 100 gm   |         |  |  |
| 14-01-01793 | Flumethazone pivalate- F.P. BP 98  | 50 gm  |         |  |  |
| 14-01-01794 | Cool tar- BP 98  | 150 gm   |         |  |  |
| 14-01-01795 | Tropicamide- V.F.P.  | 500 gm   |         |  |  |
| 14-01-01796 | Xylometazoline Hcl- V.F.P.   | 500 gm   |         |  |  |
| 14-01-01797 | Nystatin- V.F.P.   | 500 gm   |         |  |  |
| 14-01-01798 | Amprolium hydrochloride  | 25- 50Kg F.D or P.D or alum                    | 100 T   |  |  |
|             | BP,Vet,98,93,85 Assay Limit (97,5-101%)  | sachet in hard carton box                      |         |  |  |
| 14-01-01799 | Amoxicillin trihydrate V.F.P   | 25 Kg F.D or P.D or alum                       | 7 TON   |  |  |
|             | USP.23 B.P Vet,98,93   | sachet in hard carton box                      |         |  |  |
|             | Assay Limit(90-110%)   |  |         |  |  |
| 14-01-01800 | Ampicillin trihydrate V.F.P  | 25 Kg F.D or P.D or alum                       | 7 TON   |  |  |
|             | USP23 B.P Vet, 98,93 Assay Limit (90-110%)   | sachet in hard carton box                      |         |  |  |
| 14-01-01801 | Doxycycline hydrochloride  | 25 Kg F.D or P.D                               | 3.5 TON |  |  |
|             | Usp.23 B.P ,98 Assay Limit (98-110%)   |  |         |  |  |
| 14-01-01802 | Erythromycin ethyl succinate   | 25 Kg F.D or P.D                               | 18 TON  |  |  |
|             | Usp,23, BP,98 Assay Limit (90-115%)  |  |         |  |  |
| 14-01-01803 | Flumequin  | 25 -50 Kg F.D or P.D.sachet in hard carton box | 6 TON   |  |  |
|             | BP,Vet,98 Assay Limit (99-105%)  | sachet in hard carton box                      |         |  |  |

|             |  |   |         |  |  |
|-------------|--|---|---------|--|--|
| 14-01-01804 | Gentamycin Sulphate                          | 25 Kg F.D or P.D                              | 7.5 TON |  |  |
|             | USP, 23, BP. 98                              |   |         |  |  |
| 14-01-01805 | Neomycin Sulphate                            | 25- 50 Kg F.D or P.D multilayer paper         | 7 TON   |  |  |
|             | USP. 23 BP. 98 Assay Limit 680 I.U/ Mg       | bag lined with nylon on pallet                |         |  |  |
| 14-01-01806 | Oxytetracyclin hydrochloride                 | 25-50 Kg F.D or P.D sachet in hard carton box | 11 TON  |  |  |
|             | USP. 23 BP. Vet 98, 93 Assay Limit (95-105%) |   |         |  |  |
| 14-01-01807 | Tylosin tartrate                             | 25- 50 Kg F.D or P.D                          | 45 TON  |  |  |
|             | BP. Vet 98,93,85 Assay Limit (95%)           | sachet in hard carton box                     |         |  |  |
| 14-01-01808 | Spiramycin . HCL                             | 25 - 50 Kg F.D or P.D                         | 13 TON  |  |  |
|             | BP. 98 Assay Limit N.L.T 98%                 |   |         |  |  |
| 14-01-01809 | Sulphamerazine                               | 25 - 50 Kg F.D or P.D                         | 3 TON   |  |  |
|             | BP. Vet. 98,85 Assay Limit (99-101)%         |   |         |  |  |
| 14-01-01810 | Pectin                                       | 25 - 50 Kg F.D or P.D                         | 300 KG  |  |  |
|             | USP . 23, 21 BP. 98                          |   |         |  |  |
| 14-01-01811 | Vitamin - A acetate 500000 IU/gm             | 25 Kg F.D or P.D                              | 40 TON  |  |  |
|             | USP. 23, BP98 POWDER                         |   |         |  |  |
| 14-01-01812 | Vitamin E adsorbate 50 %                     | 25 Kg F.D or P.D                              | 24 TON  |  |  |
|             | USP. 23, BP. 98                              |   |         |  |  |
| 14-01-01813 | Acid ascorbic / Vit C                        | 25 - 50 Kg F.D or P.D                         | 70 TON  |  |  |
|             | USP. 23, BP . 98                             |   |         |  |  |
| 14-01-01814 | Vitamin D3 40000000 IU/gm cholecalciferol    | 50- 100 gm alum or glass container            | 250 KG  |  |  |
|             | USP. 23, BP. 98                              |   |         |  |  |
| 14-01-01815 | Selenium Sulphide                            | 25 Kg F.D or P.D                              | 80 KG   |  |  |
|             | BP, 98 Assay Limit (52-55.5)%                |   |         |  |  |
| 14-01-01816 | Colloidal Silico dioxide                     | 10-20 KG multilayer paper bags lined          | 9 TON   |  |  |
|             | USP. 23 ( NF 18)                             | with nylon on pallet                          |         |  |  |
| 14-01-01817 | Glucose monohydrate pdr.                     | 50 Kg F.D or P.D multilayer paper bag         | 250 TON |  |  |
|             | USP . 23, BP. 98                             | lined with nylon on pallet                    |         |  |  |
| 14-01-01818 | Lactose monohydrate                          | 50 Kg F.D or P.D multilayer paper bag         | 250 TON |  |  |

|             |   |   |        |  |  |
|-------------|---|---|--------|--|--|
|             | BP. 98 +M.LT. As USP. 23 (NF 18)  | lined with nylon on pallet                |        |  |  |
| 14-01-01819 | Methyl Paraben  | 25 - 50 Kg F.D or P.D                     | 600 KG |  |  |
|             | USP. 23, BP98 Assay Limit (99-100.5)%   |   |        |  |  |
| 14-01-01820 | Propyl Paraben  | 25 - 50 Kg F.D or P.D                     | 300 KG |  |  |
|             | USP. 23 Assay Limit (99-100.5)%   |   |        |  |  |
| 14-01-01821 | Polyvinyl pyrrolidone / P.V.P M.W.T44000 K  | 25 - 50 Kg F.D or P.D                     | 2 TON  |  |  |
|             | USP. 23 Assay Limit (85-115%)   |   |        |  |  |
| 14-01-01822 | Sod - EDTA  | 25- 50 Kg F.D or P.D multilayer paper bag | 300 KG |  |  |
|             | USP.23 Assay Limit (99-101%)  | lined with nylon on pallet                |        |  |  |
| 14-01-01823 | Fully automatic line for production designed for formulation and strile filling of Insulin                          | 1 unit                                    |        |  |  |
|             | with the following specification :-   |   |        |  |  |
|             | capacity 3 million vial / year of size 10 cc.   |   |        |  |  |
|             | all needed standrad , optional and accessories eqpmnt to put the machine in to production .                         |   |        |  |  |
|             | the voltage for the machine must be 3 ph ,380v ,50 Hz +N+E.   |   |        |  |  |
|             | spare parts for 2 year .  |   |        |  |  |
|             | aletter of guaranty for period of 12 months.  |   |        |  |  |
|             | break down prices for supplied machine.   |   |        |  |  |
|             | errection & commissining , maintenance, indestrial searvices inside the rooms (cables ,                             |   |        |  |  |
|             | chilled water pipes compressed air pipe ...Etc)should be executed by the supplier .                                 |   |        |  |  |
|             | training of the production , maintenance, qualtiy control staff need & inspection by our                            |   |        |  |  |
|             | senior engineer befor shipment .  |   |        |  |  |
|             | all needed catalogues and operating manual in english must be sent with the offer.                                  |   |        |  |  |
|             | all needed information ,production knowHow, specification for the said machine and equipments .                     |   |        |  |  |
|             | *turn key project with raw materials , packaging materials to ensure the line works with full capacity for one year |   |        |  |  |
| 14-01-01824 | Vial filling line   | 1 line                                    |        |  |  |
|             | sterilizing , filling sterile powder in vial round  |   |        |  |  |
|             | shape diameter size 23 + 0.4mm height   |   |        |  |  |
|             | 46.8 +0.5 mm capacity 250   |   |        |  |  |
|             | vial with labeling machine the line composed of   |   |        |  |  |
|             |   |   |        |  |  |
|             | 1- vial washing machine capacity 250 vial /min consist  |   |        |  |  |
|             | multi stage of wshing by cleionised water and air   |   |        |  |  |
|             | recyclid water lank in thermoregulted up to 70C0  |   |        |  |  |
|             | ultra sonic bath  |   |        |  |  |
|             | 2- strile tannel capacity 250 vial /min composed of   |   |        |  |  |
|             | intet heating zone  |   |        |  |  |
|             | sterlizing zone temp. not less than 350C0 with control arl recorder   |   |        |  |  |
|             | colling zone  |   |        |  |  |
|             | complet set of heppa filter off 99.999%   |   |        |  |  |
|             | any recomented optional   |   |        |  |  |
|             | PLC control   |   |        |  |  |
|             | 3- vial filling and stopperin machine compsed of  |   |        |  |  |
|             | rotary turn table   |   |        |  |  |
|             | falling head (not auger type ) dosage weight of powder from 120 mg to 10 gm accaricy + 5 %                          |   |        |  |  |
|             | stoppering head complutily automatic operation  |   |        |  |  |

|             |   |               |  |  |  |
|-------------|---|---------------|--|--|--|
|             | turn table  |               |  |  |  |
|             | vaccum cleaner on filling head  |               |  |  |  |
|             | any rucomended optinol  |               |  |  |  |
|             | PLC control   |               |  |  |  |
|             | LAMINER FLOW CABINET AND ON FILLING ACID STOPPERING MACHINE   |               |  |  |  |
|             | price for extra set of filter for lamiuer flow and filling filter with its specifications   |               |  |  |  |
|             | any extra chang parts it machine needed with price  |               |  |  |  |
|             | 4- vial capping machine clinching type its capacity must be variable up to 300 vial / mon included  |               |  |  |  |
|             | rotary turn table head  |               |  |  |  |
|             | any recomended optional   |               |  |  |  |
|             | PLC control   |               |  |  |  |
|             | 5- Automatic set adhesive labelling machine capacity 250 vial / min with pritnig device with the machine  |               |  |  |  |
|             | set of disito pr Man. Exp. Date   |               |  |  |  |
|             | any recomended optional   |               |  |  |  |
|             | PLC control   |               |  |  |  |
|             | the line must be specified for all machine as follow  |               |  |  |  |
|             | 1- staines stel and spcilly that with coutaet with product must be ST.ST.316  |               |  |  |  |
|             | 2- safty device and gurd must be included   |               |  |  |  |
|             | 3- spare parts for 3 years ( list of the item ,quantity of each item and price to be indicated )  |               |  |  |  |
|             | 4- any pant to put line on production must be included  |               |  |  |  |
|             | 5- all neded raw material for trial run comply with S.D.I samples   |               |  |  |  |
|             | 6- the voltagefor the machine must be 3 ph . 380 V 50HZ (N+E conneted toguther )  |               |  |  |  |
|             | 7- manual opertion catoluge in english language complet with machine specifiction and machanical and electriol diagram  |               |  |  |  |
|             | 8- SGS inspection for the line  |               |  |  |  |
|             | *turn key project with raw materials , packaging materials to ensure the line works with full capacity for one year   |               |  |  |  |
| 14-01-01825 | Complete project for production of anticancer drug including :-<br>A- Lay out of the project.<br>A- Machines required for production.<br>B- Complete air conditioning unit and air handling.<br>C- Complete water treatment plant.<br>D- Complete sweag treatment.<br>i.e. including all utilities production capacity :-<br>1. Ampoules or vial 4-5 million /year<br>2. Tablet and capsule 20-25 million / year.   | 1 line        |  |  |  |
|             | *turn key project with raw materials , packaging materials to ensure the line works with full capacity for one year   |               |  |  |  |
| 14-01-01826 | FULLY AUTOMATIC ST.ST. LINE FOR CLEANING,DRYING,STERILIZING,FILLING, CAPPING,SEALING AND LABELING MACHINE FOR PHARMACEUTICAL PRODUCTION IN GLASS AMPOULE SIZE 1,2,3,5 ML. CAPACITY 200 AMPOULE/MIN. LIST OF SPARE PARTS & TOOLING FOR 5 YEARS FOR THE WHOLE LINE(MECHANICAL&ELECTRICAL PARTS)&OPERATION MANUAL CATALOGUE IN ENGLISH.<br>*ALL NECESSARY OR OPTIONAL ACCESSORIES EQUIPMENT TO PUT THE MACHINE ON PRODUCTION.<br>*ALL NEEDED RAW MATERIAL FOR THE TRIAL RUN.<br>*THE VOLTAGE FOR THE MACHINE MUST BE 3PH-380V.50HZ+N+E | 1 LINE / UNIT |  |  |  |

|             |   |                           |         |                               |          |
|-------------|---|---------------------------|---------|-------------------------------|----------|
|             | *turn key project with raw materials , packaging materials to ensure the line works with full capacity for one year |                           |         |                               |          |
| 14-01-01827 | Aspirin BP 98 , USP 23  | Aspirin CRS               | 5 Vials | Nitrobenzaldehyde             | 5 Lit    |
|             |   | USP Aspirin RS            | 5 Vials | Disodium tetraborat           | 500 gm   |
|             |   |                           |         | Aminopyrazolone               | 500 gm   |
|             |   |                           |         | Lead perchlorate              | 1 kg     |
|             |   |                           |         | Ferric Ammonium sulfate       | 1 kg     |
| 14-01-01828 | Acetone , BP 98 , USP 23  |                           |         | Trichloroethylene             | 5 Lit    |
|             |   |                           |         | Nitrobenzaldehyde             | 5Lit     |
| 14-01-01829 | Salicylic acid , USP 23   | Salicylic acid CRS        | 5Vials  | Lead perchlorate              | 1Kg      |
|             |   |                           |         |                               |          |
|             |   |                           |         | 4- hydroxy benzoic acid       | 10 vials |
|             |   |                           |         | 4-hydroxy isophthalic acid    | 5 vials  |
|             |   |                           |         |                               |          |
| 14-01-01830 | Ascorbic acid USP 23 , BP98   | USP Ascorbic acid RS      | 5 Vials | Nitrobenzaldehyde             | 5 Lit    |
|             |   | Ascorbic Acid CRS         | 5 Vials | Trichloroethylene             | 5 Lit    |
|             |   |                           |         |                               |          |
|             |   |                           |         |                               |          |
| 14-01-01831 | Citric acid anhydrous BP 98   | Citric acid anhydrous CRS | 5 Vials | Oxalic acid                   | 1Kg      |
|             |   |                           |         | Phenyl hydrazine              | 1Kg      |
|             |   |                           |         |                               |          |
| 14-01-01832 | Folic acid USP 23   | USP folic acid RS         | 5 Vials | Ammonium sulphate             | 1 Kg     |
|             |   |                           |         |                               |          |
| 14-01-01833 | Benzoic acid BP98   |                           |         | Nickel - aluminium alloy      | 1 Kg     |
|             |   |                           |         | Mercuric thiocyanate solution | 5 Lit    |
|             |   |                           |         |                               |          |
|             |   |                           |         |                               |          |
| 14-01-01834 | Benzyl alcoho USP 23 , BP 98 I  |                           |         | Nickel - aluminium alloy      | 1 Kg     |
|             |   |                           |         | Mercuric thiocyanate solution | 5 Lit    |
|             |   |                           |         | Trichloroethylene             | 5 Lit    |

|             |                                   |   |         |                            |       |
|-------------|-----------------------------------|---|---------|----------------------------|-------|
|             |                                   |   |         | Acetonitrile               | 5 Lit |
|             |                                   |   |         | Methyl paraben             | 5 Lit |
|             |                                   |   |         | Ferric ammonium sulphate   | 1 Kg  |
|             |                                   |   |         |                            |       |
|             |                                   |   |         |                            |       |
| 14-01-01835 | Boric acid BP 98                  |   |         | Polyvinyl alcohol          | 5 Lit |
| 14-01-01836 | Amiloride HCL BP 98               | Amiloride HCL CRS                                     | 5 Vials | Acetonitrile               | 5 Lit |
|             |                                   | Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate CRS | 5 vials | DIOXAN                     | 5 lit |
|             |                                   |   |         |                            |       |
| 14-01-01837 | Stearic acid USP 23 , BP98        | Stearic acid CRS                                      | 5 vials | Trichloroethylene          | 5 Lit |
|             |                                   | Palmitic acid CRS                                     | 5vials  | Boron trifluoride solution | 5 lit |
|             |                                   | USP Stearic acid RS                                   | 5vials  | Dimethyl sulfoxide         | 5 lit |
|             |                                   | USP Palmitic acid RS                                  | 5vials  |                            |       |
|             |                                   | Nonadecanoic acid                                     | 5 vials |                            |       |
|             |                                   |   |         |                            |       |
| 14-01-01838 | Amitriptyline HCL BP98            | Dibenzosuberone CRS                                   | 5 vials |                            |       |
|             |                                   | Amitriptyline HCL Standard                            | 5 vials |                            |       |
|             |                                   | Cyclobenzaprine HCL CRS                               | 5 Vials |                            |       |
|             |                                   |   |         |                            |       |
|             |                                   |   |         |                            |       |
| 14-01-01839 | Cetostearyl alcohol USP 23 , BP98 | USP stearyl alcohol RS                                | 5 vials |                            |       |
|             |                                   | USP Cetyl alcohol RS                                  | 5 vials |                            |       |
|             |                                   | Stearyl alcohol CRS                                   | 5 vials |                            |       |
|             |                                   | Cetyl alcohol CRS                                     | 5 vials |                            |       |
| 14-01-01840 | Atenolol BP98                     | Atenolol CRS  | 5 vials | Dimethyl sulfoxide         | 5 lit |
|             |                                   |   |         |                            |       |
| 14-01-01841 | Aerosil USP23                     | Aerosil EPCRS,USP RS                                  | 1 KG    | O-tolidine                 | 5 lit |
| 14-01-01842 | Agar BP 98 , USP23                |   |         | Picric acid                | 5lit  |
|             |                                   |   |         | Trinitrophenol             | 1 kg  |

|             |  |  |         |  |           |
|-------------|--|--|---------|--|-----------|
| 14-01-01843 | Ethanol USP23 , BP98                       |  |         | Piprazine hydrate  | 1 kg      |
|             |  |  |         | Sodium nitroferricyanide   | 1kg       |
| 14-01-01844 | Isopropyl alcohol BP98                     |  |         | Nitrobenzaldehyde  | 5 Lit     |
| 14-01-01845 | Phenyl ethyl alcohol USP23                 |  |         | Phenyl isocyanate  | 5 Lit     |
|             |  |  |         | 1.5x5 cm strip of 20 mesh copper gauze around the end of copper wire | 100 strip |
| 14-01-01846 | Aspartam USP23                             | USP Aspartam RS                                    | 5 vials |  |           |
|             |  | USP 5-Benzyl-3,6-dioxo-2-piperazine acetic acid RS | 5vials  |  |           |
| 14-01-01847 | Aluminium hydroxide dried gel USP23 , BP98 | USP Aluminium hydroxide dried gel RS               | 5 Vials | 0.05M Potassium biphthalate  | 5 Ampules |
|             |  |  |         | 0.05M Potassium tetraoxalate standardizing buffer                    | 5 Ampules |
|             |  |  |         | Quinalizarin   | 500 gm    |
| 14-01-01848 | Allopurinol USP23 , BP98                   | Allopurinol RS                                     | 5 Vials | Silica gel GF 254  | 1 KG      |
|             |  | 5-Aminopyrazole-4-carboxamide hydrogen sulfate CRS | 5 Vials | Monomethyl ether   | 5 Lit     |
|             |  | USP Allopurinol RS                                 | 5 Vials | Ethyl methyl keton   | 5 lit     |
|             |  | USP 3-amino-4-carboxamido pyrazole Hemisulfate RS  | 5 Vials | Trichloroethylen   | 5lit      |
|             |  |  |         | Dimethyl sulfoxide   | 5lit      |
| 14-01-01849 | Acetazolamide USP23 , BP98                 | USP Acetazolamide RS                               | 5 Vials | Ferric ammonium sulfate  | 2 kg      |



|             |  |                             |         |                                   |       |
|-------------|--|-----------------------------|---------|-----------------------------------|-------|
|             |  | Acetazolamide CRS           | 5 Vials | Trichloroethylen                  | 5lit  |
|             |  |                             |         | Dimethylsulfoxide                 | 5lit  |
|             |  |                             |         | Metalic selenium                  | 500gm |
|             |  |                             |         | 2,3-diaminonaphthaline            | 500gm |
|             |  |                             |         | Silica gel GF 254                 | 1 kg  |
|             |  |                             |         |                                   |       |
|             |  |                             |         |                                   |       |
|             |  |                             |         |                                   |       |
| 14-01-01850 | Antazoline Phosphate USP23                           | USP Antazoline Phosphate RS | 5 VIALS | SILICA GEL GF 254                 | 1KG   |
| 14-01-01851 | Atropine sulfate monohydrate USP23 , BP98            | USP Atropine sulfate RS     | 5 VIALS | Trichloroethylen                  | 5lit  |
|             |  | Atropine sulphate CRS       | 5VIALS  | Picric acid                       | 5 lit |
| 14-01-01852 | Thiamine HCL BP98 USP23                              | USP Thiamine HCL            | 5 VIALS | 1-Octansulfonate                  | 5lit  |
|             |  | Thiamine HCL CRS            | 5VIALS  | Acetonitrile                      | 5lit  |
|             |  |                             |         | Methyl benzoate                   | 5lit  |
| 14-01-01853 | Thiamine Mononitrate BP98                            | Thiamine nitrate CRS        | 5 VIALS |                                   |       |
| 14-01-01854 | Acid isonicotinic hydrazide(isoniazide) USP23 , BP98 | USPisoniazide RS            | 5 VIALS | Trichloroethylen                  | 5lit  |
|             |  | Isoniazide CRS              | 5 Vials | Dimethylsulfoxide                 | 5 lit |
|             |  |                             |         | Silica gel GF 254                 | 1 KG  |
| 14-01-01855 | Benzalkonium chloride Solution BP98                  | Benzalkonium chloride CRS   | 5 Vials | Sodium tetraphenylborate solution | 5 lit |
|             |  |                             |         | Dimethyltetradecylamine           | 5lit  |
| 14-01-01856 | Bromhexine HCL BP98                                  | Bromhexine HCL CRS          | 5 Vials | Silica gel GF 254                 | 1 KG  |
| 14-01-01857 | Bismuth subcarbonate BP98                            | Bismuth subcarbonate I CRS  | 5 Vials | Sodium fluoride                   | 1 KG  |
| 14-01-01858 | Borax USP23  |                             |         | Trichloroethylen                  | 5lit  |
|             |  |                             |         | Dimethylsulfoxide                 | 5 lit |
|             |  |                             |         | Polyvenyl alcohol                 | 5 lit |

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| 14-01-01859 | Betamethasone sodium phosphate USP23 BP98 | Betamethasone sodium phosphate CRS    | 5 Vials | Silica gel GF 254             | 1 KG   |
|             |   | Dexamethasone sodium phosphate CRS    |         | Alizarine S                   | 500gm  |
|             |   | USP Betamethasone sodium phosphate RS | 5 VIALS | Zirconyl nitrate              | 5lit   |
|             |   | USP Butylparaben RS                   |         | Ammonium metavanadate         | 500gm  |
|             |   |                                       | 5VIALS  |                               |        |
|             |   |                                       | 5VIALS  |                               |        |
| 14-01-01860 | Bisacodyl F.P USP23 , BP98                | USP Bisacodyl RS                      | 5VIALS  | Silica gel GF 254             | 1 KG   |
|             |   |                                       |         | Ethyl methyl ketone           | 5lit   |
|             |   |                                       |         |                               |        |
|             |   |                                       |         |                               |        |
| 14-01-01861 | Biotin USP 23 , BP98                      | USP Biotin RS                         | 5VIALS  | 4-dimethylaminocinnamaldehyde | 5lit   |
|             |   | Biotin CRS                            | 5VIAL   | solution                      |        |
|             |   |                                       |         | Trichloroethylen              | 5lit   |
|             |   |                                       |         | dimethylsulf oxide            | 5lit   |
|             |   |                                       |         |                               |        |
| 14-01-01862 | Betamethasone Valerate BP98 , USP23       | Betamethasone 17-valerate CRS         | 5VIALS  | Silica gel GF 254             | 1 KG   |
|             |   | Betamethasone 21-valerate CRS         |         | Alizarine S                   | 500gm  |
|             |   | Betamethasone valerate RS             | 5VIALS  | Zirconyl nitrate              | 5LIT   |
|             |   | Beclomethasone Dipropionate RS        |         |                               |        |
|             |   |                                       | 5VIALS  |                               |        |
|             |   |                                       |         |                               |        |
|             |   |                                       | 5VIALS  |                               |        |
|             |   |                                       |         |                               |        |
| 14-01-01863 | Clioquinol USP23 , BP98                   | USP Clioquinol RS                     | 5 VIALS | 5-chloro-8-hydroxyquinoline   | 500 GM |

|             |                         |  |                                      |   |        |
|-------------|-------------------------|--|--------------------------------------|---|--------|
|             |                         | Clioquinol CRS   | 5VIALS                               | 5,7-dichloro-8-hydroxy-quinoline        | 500 GM |
|             |                         | Bis (trimethylsilyl) acetamide                                       | 5VIALS                               | 5,7-di-iodo-8-hydroxy-quinoline         | 500 GM |
|             |                         | N,O-bis(trimethylsilyl) acetamide                                    |                                      |   |        |
|             |                         |  | 5VIALS                               |   |        |
| 14-01-01864 | Clonazepam USP23 , BP98 | Clonazepam CRS   | 5VIALS<br>5VIALS<br>5VIALS<br>5VIALS | Trichloroethylen                        | 5LIT   |
|             |                         | Flunitrazepam CRS  | 5VIALS                               | Dimethylsulfoxide                       | 5LIT   |
|             |                         | Clonazepam impurity A  |                                      | Silica Gel GF 254                       | 1 KG   |
|             |                         | Clonazepam impurity B  |                                      | Naphthylethylenediamine dihydrochloride | 5lit   |
|             |                         | USP Clonazepam RS  | 5VIALS                               | 1,1,1-Trichloroethane                   | 5lit   |
|             |                         | USP 3-Amino-4-(2-chlorophenyl)-6-nitrocarbostyril RS                 |                                      |   |        |
|             |                         | USP 2-Amino-2'-chloro-5-nitrobenzophenone RS                         |                                      |   |        |
|             |                         |  |                                      |   |        |
| 14-01-01865 | Captopril               | USP Captopril RS   | 5VIALS                               | Trichloroethylen                        | 5LIT   |
|             |                         | USP 3-Mercapto-2-methylpropanoic acid 1,2-Diphenylethylamine salt RS | 5VIALS                               | Dimethylsulfoxide                       | 5LIT   |
|             |                         | Captopril CRS  | 5VIALS                               |   |        |
|             |                         | Captopril disulphide CRS   | 5VIALS                               |   |        |
|             |                         | Tert-butyl-dimethylchlorosilane                                      | 5VIALS                               |   |        |

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|             |  | N-methyl-N-tert-butyl-dimethylsilyltrifluoroacetamide | 5VIALS  |   |       |
|             |  | 5,5'-dithiobis(2-nitrobenzoic acid)                   | 5 Vials |   |       |
|             |  |   |         |   |       |
|             |  |   |         |   |       |
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| 14-01-01866 | Caffeine USP23 , BP98                  | USP Caffeine RS                                       | 5 Vials | Trichloroethylen                        | 5LIT  |
|             |  | Caffeine CRS  | 5 Vials | Dimethylsulfoxide                       | 5LIT  |
|             |  |   |         | Silica Gel GF 254                       | 1 KG  |
|             |  |   |         | Acetyl acetone                          | 5lit  |
| 14-01-01867 | Colecalciferol USP23 , BP98            | Colecalciferol CRS                                    | 5 Vials | Squalan                                 | 500gm |
|             |  | USP Ergocalciferol RS                                 | 5 Vials | Butyl hydroxytoluene                    | 5lit  |
|             |  | USP Δ-4,6-cholestadienol RS                           | 5 Vials | Antimony trichloride                    | 500gm |
|             |  |   |         | Trichloroethylen                        | 5lit  |
|             |  |   |         | Dimethylsulfoxide                       | 5lit  |
| 14-01-01868 | Calcium pantothenate BP98              | USP Calcium pantothenate RS                           | 5 Vials | 3-Aminopropionic acid                   | 500gm |
| 14-01-01869 | Calcium phosphate dibasic USP23 , BP98 | USP Sodium Fluoride RS                                | 5 Vials |   |       |
| 14-01-01870 | Calcium phosphate tribasic BP98        |   |         | Total -ionic-strength-adjustment buffer | 5lit  |
| 14-01-01871 | Camphor BP98                           | Racemic camphor CRS                                   | 5 Vials | Bornyl acetate                          | 500gm |
|             |  |   |         | Nickel-aluminium alloy                  | 500gm |
| 14-01-01872 | Caraway fruit BP98                     | Olive oil   | 100ML   |   |       |
|             |  | Carvone   | 100ML   |   |       |
| 14-01-01873 | Carnauba wax BP98                      |   |         | Methyl acetate                          | 5lit  |
| 14-01-01874 | Cimetidine BP98 , USP23                | Cimetidine CRS  | 5 Vials | Silica Gel GF 254                       | 1 KG  |

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|             |                                       | Sodium 1-hexanesulfonate  | 5 vials |   |            |
| 14-01-01875 | Cetrimide BP98                        | Trimethyltetradecylammonium bromide CRS                                 | 5 vials | Methyl green-iodomercurate paper        | 100 strips |
| 14-01-01876 | Chlordiazepoxide BP98 , USP23         | USP Chlordiazepoxide RS   | 5 vials | Naphthylethylenediamine dihydrochloride | 5lit       |
|             |                                       | USP 7-chloro-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one-4-oxide RS | 5 vials | Tetrahydrofuran                         | 5lit       |
|             |                                       | USP 2-Amino-5-chlorobenzophenone RS                                     | 5 vials | Silica Gel GF 254                       | 1 KG       |
|             |                                       |   |         |   |            |
|             |                                       |   |         |   |            |
| 14-01-01877 | Chlorobutanol USP23                   | USP Chlorobutanol RS  | 5 vials | Whatman no. 1 paper                     | 1 box      |
| 14-01-01878 | Chloroxylenol USP23                   | USP Chloroxylenol RS  | 5 vials |   |            |
|             |                                       | USP 2-Chloro-3,5-dimethylphenol RS                                      | 5 vials |   |            |
| 14-01-01879 | Chlorpheniramine Maleate USP23 , BP98 | Chlorpheniramine Maleate CRS  | 5 vials | Trichloroethylen                        | 5LIT       |
|             |                                       | USP Chlorpheniramine Maleate RS   | 5 vials | Dimethylsulfoxide                       | 5LIT       |
| 14-01-01880 | Chlorpromazine HCL BP98 USP23         | Chlorpromazine HCL CRS  | 5 vials | Trichloroethylen                        | 5LIT       |
|             |                                       | USP Chlorpromazine HCL RS   | 5 vials | Dimethylsulfoxide                       | 5LIT       |
| 14-01-01881 | Clotrimazole USP23                    | USP Clotrimazole RS   | 5 vials |   |            |
|             |                                       | USP ( O-Chlorophenyl ) diphenyl - methanol RS                           | 5 vials |   |            |

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|             |                                 | USP<br>Imidazole RS  | 5 vials |                       |      |
| 14-01-01882 | Cinnamon Bark BP98              | Cinnamon<br>Bark EPCRS<br>, USPRS                              | 5 vials |                       |      |
|             |                                 | Eugenol<br>EPCRS   | 100 ml  |                       |      |
|             |                                 | Phloroglucino<br>I EPCRS                                       | 100 ml  |                       |      |
| 14-01-01883 | Clobetasol propionate BP98      | Clobetasol<br>propionate<br>BPCRS                              | 5 vials |                       |      |
|             |                                 | Clobetasol<br>propionate<br>impurity A                         | 5 vials |                       |      |
|             |                                 | Beclomethas<br>one<br>Dipropionate<br>BPCRS                    | 5 vials |                       |      |
| 14-01-01884 | Clidinium Bromide USP23         | USP<br>Clidinium<br>Bromide RS                                 | 5 vials | Trichloroeth<br>ylen  | 5LIT |
|             |                                 | USP 3-<br>Quinuclidinyl<br>Benzilate RS                        | 5 vials | Dimethylsul<br>foxide | 5LIT |
|             |                                 | USP3 -<br>Hydroxy-1 -<br>methylquincli<br>dinium<br>Bromide RS | 5 vials |                       |      |
| 14-01-01885 | Cyproheptadine HCL USP23 , BP98 | Cyproheptadi<br>ne HCL CRS                                     | 5 vials | Trichloroeth<br>ylen  | 5LIT |
|             |                                 | Imipramine<br>HCL CRS  | 5 vials | Dimethylsul<br>foxide | 5LIT |
|             |                                 | Dibenzocyclo<br>heptene CRS                                    | 5 vials |                       |      |
|             |                                 | (5H-<br>dibenzo[a,d]c<br>ycloheptene<br>CRS                    | 5 vials |                       |      |
|             |                                 | USP<br>Cyproheptadi<br>ne HCL RS                               | 5 vials |                       |      |
| 14-01-01886 | Cyanocobalamin USP23 , BP98     | Cyanocobala<br>min CRS   | 5 vials | Methnol               | 5LIT |
| 14-01-01887 |                                 | USP<br>Cyanocobala<br>min RS                                   | 5 vials |                       |      |
| 14-01-01888 | Carbamazepine USP23 , BP98      | USP<br>Carbamazepi<br>ne RS                                    | 5 vials |                       |      |
|             |                                 | Carbamazepi<br>ne CRS  | 5 vials |                       |      |
|             |                                 | Iminodibezyl   | 5 vials |                       |      |

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|             |                                   | 10,11-dihydrocarbamazepine                          | 5 vials |                   |     |
| 14-01-01889 | Calcium gluceptate USP23          | USP Calcium gluceptate RS                           | 5 vials |                   |     |
| 14-01-01890 | Dextromethorphan HBR USP23        | USP Dextromethorphan HBR RS                         | 5 vials |                   |     |
| 14-01-01891 | Diazepam USP23                    | USP Diazepam RS                                     | 5 vials |                   |     |
|             |                                   | USP 3-Amino-6-chloro-1-methyl-4-phenylcarboxyryl RS | 5 vials |                   |     |
|             |                                   | USP 7-chloro-1,3-dihydro-5-phenyl                   | 5 vials |                   |     |
|             |                                   | - 2H-1,4-benzodiazepin-2-one-4-oxide RS             |         |                   |     |
|             |                                   | USP 2 - Methylamino-5-chloro-benzophenone RS        | 5 vials |                   |     |
| 14-01-01892 | Dextropropoxyphene Napsilate BP98 | Dextropropoxyphene Napsilate RS                     | 5 vials |                   |     |
|             |                                   | (1S,2R)-1-benzyl-3-dimethylamino-2-methyl-          | 5 vials |                   |     |
|             |                                   | 1-phenylpropyl acetate BPCRS                        |         |                   |     |
|             |                                   | 4-dimethylamino-3-methyl-1,2-diphenylbutan-2-ol HCL | 5 vials |                   |     |
|             |                                   | BPCRS   |         |                   |     |
| 14-01-01893 | Diethyl Phthalate BP98            | Diethyl Phthalate CRS                               | 5 vials | Silica Gel GF 254 | 1KG |
| 14-01-01894 | Diclofenac Sodium BP98            | Diclofenac Sodium CRS                               | 5 vials | Silica Gel GF 254 | 1KG |
|             |                                   | Indomethacin CRS                                    | 5 vials |                   |     |

|             |                                  |                                    |         |                    |       |
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|             |                                  | Diclofenac impurity A CRS          | 5 vials |                    |       |
| 14-01-01895 | Dimenhydrinate BP98 , USP23      | Dimenhydrinate CRS                 | 5 vials | Silica Gel GF 254  | 1KG   |
|             |                                  | USP Dimenhydrinate RS              | 5 vials |                    |       |
| 14-01-01896 | Diphenhydramine HCL BP98 , USP23 | USP Diphenhydramine HCL RS         | 5 vials |                    |       |
|             |                                  | Diphenhydramine HCL CRS            | 5 vials |                    |       |
| 14-01-01897 | Dexamethasone sodium BP98        | Dexamethasone CRS                  | 5 vials | Alizarine S        | 1KG   |
|             |                                  | USP Dexamethasone RS               | 5 vials | Zirconyl nitrate   | 1KG   |
|             |                                  | Betamethasone CRS                  | 5 vials |                    |       |
|             |                                  | Methyl prednisolone CRS            | 5 vials |                    |       |
| 14-01-01898 | Dexamethasone sodium             | USP Dexamethasone phosphate RS     | 5 vials |                    |       |
| 14-01-01899 | Phosphate BP98 , USP23           | USP Dexamethasone RS               | 5 vials | Zirconyl nitrate   | 1KG   |
|             |                                  | Dexamethasone sodium Phosphate CRS | 5 vials |                    |       |
|             |                                  | Prednisolone sodium phosphate CRS  | 5 vials |                    |       |
|             |                                  | Betamethasone sodium phosphate CRS | 5 vials |                    |       |
|             |                                  | Alkaline phosphatase Enzyme        | 5 vials |                    |       |
|             |                                  | Phosphate reagent A                | 5 vials |                    |       |
|             |                                  | Phosphate reagent B                | 5 vials |                    |       |
| 14-01-01900 | Docusate Sodium USP23 , BP98     | USP Docusate sodium RS             | 5 vials | Tetrabutylammonium | 5 LIT |
|             |                                  | Methyl docosanoate                 | 5 vials | iodide             |       |



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|-------------|-----------------------------------|---|---------|-------------------------|-------|
|             |                                   | Basic aluminium oxide (Brockmann grade 2) | 5 vials | tert-n-butylammonium    | 5 LIT |
|             |                                   | USP Bis(2-ethylhexyl)Maleate              | 5 vials | iodide                  |       |
| 14-01-01901 | Diphenoxylate HCL USP23           | USP Diphenoxylate HCL RS                  | 5 vials |                         |       |
| 14-01-01902 | Dextran BP98                      | Dextran CRS                               | 5 vials |                         |       |
| 14-01-01903 | Dipyridamol USP23 , BP98          | USP Dipyridamol RS                        | 5 vials |                         |       |
|             |                                   | Diltiazim HCL RS                          | 5 vials |                         |       |
| 14-01-01904 | Digitoxin USP23 , BP98            | Digitoxin CRS                             | 5 vials |                         |       |
|             |                                   | Gitoxin CRS                               | 5 vials |                         |       |
|             |                                   | Dinitrobenzoic acid RS                    | 5 vials |                         |       |
|             |                                   | USP Digitoxin RS                          | 5 vials |                         |       |
| 14-01-01905 | Ephedrin HCL USP23 , BP98         | Ephedrin HCL RS                           | 5 vials |                         |       |
|             |                                   | USP Ephedrin sulfate RS                   | 5 vials |                         |       |
| 14-01-01906 | Ethambutol HCL USP23 , BP98       | USP Ethambutol HCL RS                     | 5 vials |                         |       |
|             |                                   | USP Aminobutanol RS                       | 5 vials |                         |       |
|             |                                   | Fluorecsamine                             | 5 vials |                         |       |
|             |                                   | Ethambutol HCL CRS                        | 5 vials |                         |       |
| 14-01-01907 | Ergotamine tartarate USP23 , BP98 | Ergotamine tartarate CRS                  | 5 vials |                         |       |
|             |                                   | USP Ergotamine tartarate RS               | 5 vials |                         |       |
| 14-01-01908 | Ethylcellulose USP23              | USP Ethylcellulose RS                     | 5 vials |                         |       |
| 14-01-01909 | Ferrous fumarate USP23 , BP98     | USP Fumaric acid RS                       | 5 vials | Trioctyl phosphineoxide | 5 LIT |
|             |                                   | Fumaric acid CRS                          | 5 vials | 4-methyl-2-pentanone    | 5 LIT |
|             |                                   |   |         | methyl isobutyl ketone  | 5 LIT |

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|             |                                    |  |         | fumaric acid               | 5 LIT |
| 14-01-01910 | Ferrous gluconate USP23 , BP98     | Ferrous gluconate CRS                        | 5 vials |                            |       |
|             |                                    | USP Potassium gluconate RS                   | 5 vials |                            |       |
| 14-01-01911 | Ferrous sulfate dried BP98         | Ferrous sulfate dried CRS                    | 5 vials | Ammonium persulphate       | 500gm |
|             |                                    |  |         | 4-methyl pentan-2-one      | 5 LIT |
| 14-01-01912 | Frusemide USP23 , BP98             | USP Frusemide RS                             | 5 vials |                            |       |
|             |                                    | USP 4-Chloro-5-sulfamoyl-anthranilic acid RS | 5 vials |                            |       |
|             |                                    | Furfurylamino 5-sulfamoyl-benzoic acid RS    | 5 vials |                            |       |
|             |                                    | FrusemideC RS                                | 5 vials |                            |       |
|             |                                    | Frusemide impurity A CRS                     | 5 vials |                            |       |
| 14-01-01913 | Fluocinolon Acetonide USP23 , BP98 | Fluocinolon Acetonide CRS                    | 5 vials | Chromium trioxide          | 500gm |
|             |                                    | USP Fluocinolon Acetonide RS                 | 5 vials |                            |       |
| 14-01-01914 | Framycetine sulphate BP98          | Framycetine sulphate CRS                     | 5 vials |                            |       |
|             |                                    | Neamine CRS                                  | 5 vials |                            |       |
|             |                                    | Neomycine sulphate CRS                       | 5 vials |                            |       |
| 14-01-01915 | Gelatin powder USP23 ,BP98         | Pepsin                                       | 5 vials | Trinitrophenol             | 1 kg  |
|             |                                    |  |         | ethyl parahydroxybenzoate  | 5 LIT |
|             |                                    |  |         | methyl parahydroxybenzoate | 5 LIT |
|             |                                    |  |         | propyl parahydroxybenzoate | 5 LIT |

|             |                           |                              |         |   |       |
|-------------|---------------------------|------------------------------|---------|---|-------|
|             |                           |                              |         | naphthylamine                                   |       |
|             |                           |                              |         | dimethylaminonaphthalenesulphonic acid chloride | 500gm |
|             |                           |                              |         | divanadium pentoxide                            | 1 kg  |
| 14-01-01916 | Glibenclamide BP98        | Glibenclamide CRS            | 5 vials |   |       |
|             |                           | Glibenclamide Impurity A CRS | 5 vials |   |       |
| 14-01-01917 | Glycerol BP98             |                              |         | decolorised pararosaniline HCL                  | 500gm |
|             |                           |                              |         | nickle - aluminium alloy                        | 1 kg  |
| 14-01-01918 | Glycine USP23 , BP98      | Glycine CRS                  | 5 vials |   |       |
|             |                           | USP Glycine RS               | 5 vials |   |       |
| 14-01-01919 | Acacia BP98               | Arabinose                    | 5 vials |   |       |
|             |                           | Glucose standard             | 5 vials |   |       |
|             |                           | Galactose standard           | 5 vials |   |       |
|             |                           | Rhamnose standard            | 5 vials |   |       |
|             |                           | aminohippuric acid reagent   | 5 vials |   |       |
| 14-01-01920 | Tragacanth BP98           | aminohippuric acid reagent   | 5 vials |   |       |
|             |                           | Fructose                     | 5 vials |   |       |
|             |                           | Xylose                       | 5 vials |   |       |
| 14-01-01921 | Xanthan GUM USP23         | Locust bean gum              | 5 vials | Tertiary butyl alcohol                          | 5 LIT |
|             |                           | 2,4-dinitrophenyl hydrazine  | 5 vials |   |       |
| 14-01-01922 | Guaiafenesin USP23 , BP98 | USP Guaiafenesin RS          | 5 vials |   |       |
|             |                           | USP Guaiacol RS              | 5 vials |   |       |
|             |                           | 4-Aminoantipyrine            | 5 vials |   |       |
|             |                           | Guaiafenesin CRS             | 5 vials |   |       |
| 14-01-01923 | Gramicidin USP23 , BP98   | Gramicidin CRS               | 5 vials |   |       |
|             |                           | Tyrosine CRS                 | 5 vials |   |       |

|             |                                       |  |         |                     |       |
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|             |                                       | USP Gramidin RS                                  | 5 vials |                     |       |
| 14-01-01924 | Griseofulvin USP23 , BP98             | USP Griseofulvin RS                              | 5 vials | Tetrahydrofuran     | 5 Lit |
|             |                                       | USP Griseofulvin specific surface area RS        | 5 vials |                     |       |
|             |                                       | Griseofulvin CRS                                 | 5 vials |                     |       |
| 14-01-01925 | Hydrochlorothiazide USP23 ,BP98       | USP Hydrochlorothiazide RS                       | 5 vials | Metalic selenium    | 500gm |
|             |                                       | Hydrochlorothiazide CRS                          | 5 vials | Tetrahydrofuran     | 5 Lit |
|             |                                       | USP 4-Amino-6-chloro-1,3-benzenedisulfonamide RS | 5 vials |                     |       |
|             |                                       | Chlorthiazide CRS                                | 5 vials |                     |       |
| 14-01-01926 | Homatropine MethylBromide USP23 ,BP98 | Homatropine MethylBromide CRS                    | 5 vials | Ammonium reineckate | 500gm |
|             |                                       | USP Homatropine MethylBromide RS                 | 5 vials |                     |       |
| 14-01-01927 | Scopalamine HBR USP23 , BP98          | USP Scopalamine HBR RS                           | 5 vials | Picric acid         | 5 Lit |
|             |                                       | Hyoscine HBR CRS                                 | 5 vials |                     |       |
|             |                                       | Picric acid RS                                   | 5 vials |                     |       |
| 14-01-01928 | Hyoscine butyl bromide BP98           | Hyoscine butyl bromide CRS                       | 5 vials |                     |       |
| 14-01-01929 | Hydroquinone USP23                    | USP Hydroquinone RS                              | 5 vials |                     |       |
| 14-01-01930 | Hydrocortisone USP23 , BP98           | Hydrocortisone CRS                               | 5 vials |                     |       |
|             |                                       | Prednisolone CRS                                 | 5 vials |                     |       |
|             |                                       | USP Hydrocortisone RS                            | 5 vials |                     |       |
| 14-01-01931 | Ibuprofen USP23 , BP98                | Ibuprofen CRS                                    | 5 vials |                     |       |
|             |                                       | 2-(4-butylphenyl)propionic acid CRS              | 5 vials |                     |       |

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|-------------|---|---|---------|-------------------|--------|
|             |   | USP<br>Ibuprofen RS   | 5 vials |                   |        |
|             |   | Valeropheno<br>ne   | 5 vials |                   |        |
| 14-01-01932 | Isopropamide Iodide USP23                 | USP<br>Isopropamide<br>Iodide RS                                      | 5vials  |                   |        |
| 14-01-01933 | Isopropyl Myristate USP23                 | USP<br>Isopropyl<br>Myristate<br>RS                                   | 5vials  |                   |        |
| 14-01-01934 | Isosorbide dinitrate diluted USP23 , BP98 | Isosorbide<br>dinitrate<br>diluted CRS                                | 5vials  |                   |        |
|             |   | Isosorbide 2<br>nitrate CRS   | 5vials  |                   |        |
|             |   | USP<br>Isosorbide<br>dinitrate RS                                     | 5vials  |                   |        |
| 14-01-01935 | Lorazepam USP23 , BP98                    | USP<br>Lorazepam<br>RS  | 5vials  |                   |        |
|             |   | USP 7-chloro<br>5-[(O-<br>chlorophenyl)-<br>1,3-dihydro-3-<br>acetoxy | 5vials  |                   |        |
|             |   | -2H-<br>1,4-<br>benzodiazepi<br>n-2-one] RS                           |         |                   |        |
|             |   | USP 2-<br>Amino2',5-<br>dichloro-<br>benzophenon<br>e                 | 5vials  |                   |        |
|             |   | Lorazepam<br>CRS  | 5vials  |                   |        |
|             |   | Nitrazepam<br>CRS   | 5vials  |                   |        |
| 14-01-01936 | Lactose Monohydrate USP23 , BP98          | Lactose CRS   | 5vials  |                   |        |
|             |   | Fructose<br>CRS   | 5vials  |                   |        |
|             |   | Glucose<br>CRS  | 5vials  |                   |        |
|             |   | Sucrose CRS   | 5vials  |                   |        |
|             |   | USP Lactose<br>Monohydrate  | 5vials  |                   |        |
| 14-01-01937 | Lanolin Anhydrous USP23 , BP98            | USP Lanolin<br>RS   | 5vials  | Diazinon          | 500 Gm |
|             |   |   |         | Diclofenthio<br>n | 500 Gm |

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|             |  |                           |        | Bromophos ethyl                                | 5 Lit  |
|             |  |                           |        | Lindane  | 500 Gm |
|             |  |                           |        | Dieldrin                                       | 500 Gm |
|             |  |                           |        | p,p'-DDT                                       | 500 Gm |
|             |  |                           |        | Chlorpyrifos                                   | 500 Gm |
|             |  |                           |        | Methyldecanoate                                | 500 Gm |
|             |  |                           |        | Butyl hydroxytoluene                           | 5 Lit  |
| 14-01-01938 | L-Leucine USP23 , BP98                 | USP L-Leucine RS          | 5vials | Methyl isobutyl ketone                         | 5 Lit  |
|             |  | Leucine CRS               | 5vials |  |        |
| 14-01-01939 | Lidocain USP23 , BP98                  | USP Lidocain RS           | 5vials | Picric acid                                    | 5 Lit  |
|             |  | Lidocain CRS              | 5vials | Dimethylaminobenzaldehyde                      | 500 Gm |
|             |  |                           |        | 2,6-dimethylaniline                            | 5 Lit  |
| 14-01-01940 | Anhydrouse Lactose USP23               | USP Anhydrouse Lactose RS | 5vials | Trimethylsilylimidazole                        | 500 Gm |
|             |  | USP Sucrose RS            | 5vials | Dimethyl sulfoxide                             | 5 Lit  |
|             |  | USP Fructose RS           | 5vials |  |        |
|             |  | USP Dextrose RS           | 5vials |  |        |
| 14-01-01941 | Lanolin Alcohol USP23 ,BP98            |                           |        | Digitonin                                      | 500 Gm |
|             |  |                           |        | butyl hydroxytoluene                           | 5 Lit  |
|             |  |                           |        | methyl decanoate                               | 5 Lit  |
| 14-01-01942 | Magnesium Carbonate light USP23 , BP98 |                           |        | Lanthanum oxide                                | 500 Gm |
|             |  |                           |        | Methyl isobutyl ketone                         | 5 Lit  |
| 14-01-01943 | Magnesium sulfate                      |                           |        | 3-(2-pyridyl) 5,6-di-(2-furyl)-1,2,4-triazine- | 500 Gm |
|             | Hydrouse&Anhydrouse USP23              |                           |        | -5',5"-disulfonic acid disodium salt           |        |
|             |  |                           |        | Disodium ethylenediamine-tetraacetate          | 500 Gm |

|             |                                  |  |        |                           |        |
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|             |                                  |  |        | 2,3-diaminonaphthaline    | 500 Gm |
|             |                                  |  |        | metallic selenium         | 500 Gm |
| 14-01-01944 | Metoclopramide HCL BP98          | Metoclopramide HCL CRS                         | 5vials | Dimethylaminobenzaldehyde | 500 Gm |
| 14-01-01945 | Meprobamate USP23                | USP Meprobamate RS                             | 5vials |                           |        |
| 14-01-01946 | Mefenamic acid BP98              | Mefenamic acid CRS                             | 5vials |                           |        |
|             |                                  | Flufenamic acid CRS                            | 5vials |                           |        |
|             |                                  | naphthalin ethylenediamine dihydrochloride CRS | 5vials |                           |        |
| 14-01-01947 | Methyl cellulose BP98 , USP23    |  |        | silicon oil               | 5 lit  |
|             |                                  |  |        | Hydroiodic acid           | 5 lit  |
| 14-01-01948 | Methyl dopa USP23 , BP98         | USP Methyl dopa RS                             | 5vials | Triketohydrindene hydrate | 500 Gm |
|             |                                  | USP 3-O-Methylmethyl dopa RS                   | 5vials | p-nitroaniline            | 500 Gm |
|             |                                  | Methyl dopa CRS                                |        | Hexamethylenetetramine    | 500 Gm |
|             |                                  | 3-Methoxymethyl dopa CRS                       | 5vials | Nitrobenzoylchloride      | 500 Gm |
| 14-01-01949 | Methyl testosterone USP23 , BP98 | Methyl testosterone CRS                        | 5vials | Silica Gel GF254          | 1 KG   |
|             |                                  | USP Methyl testosterone RS                     | 5vials |                           |        |
|             |                                  | Testosterone CRS                               | 5vials |                           |        |
| 14-01-01950 | Methyl paraben USP23 , BP98      | USP Methyl paraben CRS                         | 5vials | Aminopyrazolone           | 500 Gm |
|             |                                  | Methyl parahydroxy benzoate RS                 | 5vials |                           |        |
|             |                                  | Ethyl parahydroxy benzoate RS                  | 5vials |                           |        |
| 14-01-01951 | Metronidazole USP23 , BP98       | USP Metronidazole RS                           | 5vials | Silica Gel GF254          | 1 KG   |
|             |                                  | Metronidazole CRS                              | 5vials | Titanium trichloride      | 500 Gm |
| 14-01-01952 | Mebendazole USP23 , BP98         | USP Mebendazole RS                             | 5vials |                           |        |

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|             |                           | Mebendazole CRS                       | 5vials |                                  |          |
| 14-01-01953 | Mannitol USP23 , BP98     | USP Mannitol RS                       | 5vials | 4-aminobenzoic acid              | 1 KG     |
|             |                           | Mannitol CRS                          | 5vials | Carbomer                         | 1 KG     |
|             |                           | Sorbitol CRS                          | 5vials |                                  |          |
| 14-01-01954 | Nicotinamide USP23 , BP98 | USP Nicotinamide RS                   | 5vials | Silica Gel GF254                 | 1 KG     |
|             |                           | Nicotinamide CRS                      | 5vials | 0.005M Sodium 1-heptanesulfonate | 5 Ampuls |
| 14-01-01955 | Nitrofurantoin USP23      | USP Nitrofurantoin RS                 | 5vials |                                  |          |
|             |                           | USP Nitrofurazone RS                  | 5vials |                                  |          |
|             |                           | Nitrofurfural Diacetate RS            | 5vials |                                  |          |
| 14-01-01956 | Naphazoline Nitrate BP98  | Naphazoline Nitrate CRS               | 5vials |                                  |          |
|             |                           | Naphthylacetylene diamine HCL CRS     | 5vials |                                  |          |
| 14-01-01957 | Nitrazepam BP98           | Nitrazepam CRS                        | 5vials | Silica Gel GF254                 | 1 KG     |
|             |                           | Naphthylacetylene dihydrochloride CRS | 5vials | Aminonitrobenzophenone           | 1 KG     |
|             |                           | Nitrazepam Impurity A CRS             | 5vials |                                  |          |
| 14-01-01958 | Anise Oil BP98            | Anethole CRS                          | 5vials | Silica Gel GF254                 | 1 KG     |
|             |                           | Anisaldehyde CRS                      | 5vials |                                  |          |
|             |                           | Linalol CRS                           | 5vials |                                  |          |
|             |                           | Estragol CRS                          | 5vials |                                  |          |
|             |                           | Alpha-terpineol CRS                   | 5vials |                                  |          |
|             |                           | Cis-anethol CRS                       | 5vials |                                  |          |
|             |                           | Trans-anethol CRS                     | 5vials |                                  |          |
| 14-01-01959 | Cinnamon Oil BP98         | Eugenol CRS                           | 5vials |                                  |          |
| 14-01-01960 | Eucalyptus Oil BP98       | Cineol CRS                            | 100ml  |                                  |          |
|             |                           | Citronellal CRS                       | 100ml  |                                  |          |
| 14-01-01961 | Lemon Oil BP98            | Citropten CRS                         | 100ml  | Silica Gel GF254                 | 1 KG     |
|             |                           | Citral CRS                            | 100ml  |                                  |          |



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| 14-01-01962 | Peppermint Oil &<br>Spernimt Oil BP98 | Menthyl acetate CRS                             | 100GM  | Silica Gel GF254  | 1 KG |
|             |                                       | Cineol CRS                                      | 100ml  |                   |      |
|             |                                       | Limonene CRS                                    | 100ml  |                   |      |
|             |                                       | Menthone CRS                                    | 100ml  |                   |      |
|             |                                       | Menthofuran CRS                                 | 100ml  |                   |      |
|             |                                       | Isomethanone CRS                                | 100ml  |                   |      |
|             |                                       | Pulegone CRS                                    | 100GM  |                   |      |
|             |                                       | Carvone CRS                                     | 100GM  |                   |      |
| 14-01-01963 | Orphenadrine Citrate USP23 , BP98     | Ethyldimethyl [2-(2-methyl benzhydryloxy)ethyl] | 5vials | Silica Gel GF254  | 1 KG |
|             |                                       | ammonium chloride BPCRS                         |        |                   |      |
|             |                                       | Methyl[2-(2-methyl benzhydryloxy)ethyl]-        | 5vials |                   |      |
|             |                                       | amine HCL BPCRS                                 |        |                   |      |
|             |                                       | USP Orphenadrine Citrate RS                     | 5vials |                   |      |
| 14-01-01964 | Oxymetazoline HCL USP23 , BP98        | Oxymetazoline HCL CRS                           | 5vials |                   |      |
|             |                                       | USP Oxymetazoline HCL RS                        | 5vials |                   |      |
| 14-01-01965 | Pancreatin BP98                       | Protease EPBRP                                  | 5vials |                   |      |
|             |                                       | Amylase EPBRP                                   | 5vials |                   |      |
|             |                                       | Concetrated cascain substrate                   | 5vials |                   |      |
|             |                                       | Cooled lipase solvent                           | 5vials |                   |      |
|             |                                       | Congo red fibrin RS                             | 5vials |                   |      |
|             |                                       | USP Sodium taurocholate RS                      | 5vials |                   |      |
|             |                                       | USP Pancreatin RS                               | 5vials |                   |      |
| 14-01-01966 | Paracetamol USP23 , BP98              | Paracetamol CRS                                 | 5vials | Silica gel HF 254 | 1 KG |

|             |                                 |                             |        |   |        |
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|             |                                 | USP<br>Acetaminophen RS     | 5vials | 1,1,1-<br>Trichloroethane                           | 5 Lit  |
|             |                                 |                             |        | di-isopropyl<br>ether                               | 5 Lit  |
|             |                                 |                             |        | sodium<br>nitroferricyanide                         | 500 gm |
| 14-01-01967 | Hard Paraffin & Liquid Paraffin |                             |        | dimethylsulf<br>oxide                               | 5 Lit  |
|             | USP23 , BP98                    |                             |        | naphthalen  | 500 gm |
|             |                                 |                             |        | trimethylhe<br>ptan                                 | 5 Lit  |
|             |                                 |                             |        | iso octan   | 5 Lit  |
|             |                                 |                             |        | methyl<br>sulfoxide                                 | 5 Lit  |
| 14-01-01968 | Pectin USP23                    |                             |        | thorium<br>nitrate                                  | 500 gm |
| 14-01-01969 | Pepsin BP98                     | Pepsin BRP                  | 5vials | Fibrin blue   | 500 gm |
| 14-01-01970 | Phenobarbital USP23 , BP98      | Phenobarbital CRS           | 5vials | Silica gel<br>GF 254                                | 1 KG   |
|             |                                 | USP<br>Phenobarbital RS     | 5vials | 1,5-<br>Diphenylcarbazone                           |        |
|             |                                 |                             |        | thymolphthalein                                     | 500 gm |
| 14-01-01971 | Pyrazinamide USP23 , BP98       | Pyrazinamide CRS            | 5vials | Silica gel<br>GF 254                                | 1 KG   |
|             |                                 | USP<br>Pyrazinamide RS      | 5vials |   |        |
|             |                                 | Nicotinic acid<br>CRS       | 5vials |   |        |
| 14-01-01972 | Phenylephrine HCL USP23 , BP98  | Phenylephrine HCL CRS       | 5vials | sodium<br>nitroferricyanide                         | 500 gm |
|             |                                 | USP<br>Phenylephrine HCL RS | 5vials | p-<br>nitrobenzen<br>diazonium<br>tetrafluoroborate | 500gm  |
|             |                                 |                             |        | Eosin Y   | 500 gm |
| 14-01-01973 | Piperazine citrate BP98         | Piperazine<br>citrate CRS   | 5vials | sodium<br>nitroferricyanide                         | 500 gm |
|             |                                 |                             |        | Ethylene<br>diamine                                 | 500 gm |
|             |                                 |                             |        | Triethylene<br>diamine                              | 500 gm |
| 14-01-01974 | Propylen Glycol BP98            |                             |        | nitrobenzoyl<br>chloride                            | 500 gm |
| 14-01-01975 | Macrogol 6000 USP 23            |                             |        | Cerric<br>ammonium<br>nitrate                       | 5 Lit  |
|             |                                 |                             |        | diethylene<br>Glycol                                | 5 Lit  |
|             |                                 |                             |        | diphenylether                                       | 5 Lit  |

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| 14-01-01976 | povidone USP23 , BP98      | povidone CRS                | 5vials | Lyophilized aldehyde dehydranase     | 500 gm |
|             |                            |                             |        | Nicotinamide adenine dinucleotide    | 500 gm |
|             |                            |                             |        | Salicyl aldehyde                     | 500 gm |
|             |                            |                             |        | Standard solution of salicylaldehyde | 1 Lit  |
|             |                            |                             |        | Dimethyl aminobenaldehyde            | 5 Lit  |
|             |                            |                             |        | Salicyl aldehyde azine               | 500 gm |
|             |                            |                             |        | 1-vinylpyrrolidin-2-one              | 500 gm |
|             |                            |                             |        | Dipotassium sulfate                  | 500 gm |
|             |                            |                             |        | Titanium trichloride                 | 500gm  |
| 14-01-01977 | Prednisolone USP23 , BP98  | Prednisolone CRS            | 5vials | Silica gel GF 254                    | 1 KG   |
|             |                            | Hydrocortisone CRS          | 5vials | Methylene chloride                   | 5 Lit  |
|             |                            | USP Prednisolone RS         | 5vials | Sodium bismuthate                    | 500gm  |
|             |                            |                             |        | 2,3-diaminonaphthalene               | 500gm  |
|             |                            |                             |        | metallic selenium                    | 500gm  |
| 14-01-01978 | Prednisolone acetate USP23 | USP Prednisolone acetate RS | 5vials | Silica gel GF 254                    | 1 KG   |
|             | BP98                       | Prednisolone acetate CRS    | 5vials |                                      |        |
|             |                            | Prednisolone pivalate CRS   | 5vials |                                      |        |
|             |                            | Hydrocortisone Acetate CRS  | 5vials |                                      |        |
| 14-01-01979 | Promethazine HCL USP23     | Promethazine HCL CRS        | 5vials |                                      |        |
|             | BP98                       | USP Promethazine HCL RS     | 5vials |                                      |        |

|             |                                   |                                |         |   |       |
|-------------|-----------------------------------|--------------------------------|---------|---|-------|
|             |                                   | sopromethzine HCL RS           | 5vials  |   |       |
| 14-01-01980 | Propranolol HCL USP23 , BP98      | Propranolol HCL CRS            | 5vials  | Tetrabutylammonium dihydrogen phosphate | 1 KG  |
|             |                                   | USP Propranolol HCL RS         | 5vials  |   |       |
|             |                                   | Dodecyl sodium sulfate         | 5vials  |   |       |
| 14-01-01981 | Propyl paraben USP23 , BP98       | USP Propyl paraben RS          | 5vials  |   |       |
|             |                                   | Propyl parahydroxybenzoate CRS | 5vials  |   |       |
|             |                                   | Ethyl parahydroxybenzoate CRS  | 5vials  |   |       |
| 14-01-01982 | Pyridoxine HCL USP23 , BP98       | Pyridoxine HCL CRS             | 5vials  | Tetrahydrofuran                         | 5 Lit |
|             |                                   | USP Pyridoxine HCL RS          | 5vials  | Dichloroquinone chloramide              | 1 KG  |
|             |                                   |                                |         | Sodium -1-hexane sulfonate              | 1 KG  |
|             |                                   |                                |         | P-hydroxybenzoic acid                   | 1 KG  |
| 14-01-01983 | Phenoxy ethanol BP98              | Phenoxyethanol CRS             | 5vials  | Methyl laurate                          | 1 KG  |
| 14-01-01984 | Papaverin HCL USP23 , BP98        | Codeine CRS                    | 5vials  | silica gel GF 254                       | 1 KG  |
|             |                                   | USP Papaverin HCL RS           | 5vials  |   |       |
| 14-01-01985 | Dibasic potassium phosphate USP23 | Orthophenanthroline            | 5vials  |   |       |
| 14-01-01986 | Podophyllin BP98                  | podophyllotoxin                | 5 Vials |   |       |
| 14-01-01987 | Pseudoephedrine HCL BP98          | Pseudoephedrine HCL BPCRS      | 5 Vials |   |       |
|             | USP23                             | Ephedrine HCL BPCRS            | 5Vials  |   |       |
|             |                                   | USP Pseudoephedrine HCL RS     | 5Vials  |   |       |
| 14-01-01988 | Piperazine Adipate BP98           | Piperazine Adipate CRS         | 5Vials  |   |       |

|             |                                       |                                     |        |                      |        |
|-------------|---------------------------------------|-------------------------------------|--------|----------------------|--------|
| 14-01-01989 | Ranitidine HCL BP98 , USP23           | Ranitidine HCL CRS                  | 5Vials |                      |        |
|             |                                       | Ranitidine Impurity A CRS           | 5Vials |                      |        |
|             |                                       | Ranitidine Impurity B CRS           | 5Vials |                      |        |
|             |                                       | USP Ranitidine HCL RS               | 5Vials |                      |        |
|             |                                       | USP Ranitidine Related              | 5Vials |                      |        |
|             |                                       | compound A CRS                      |        |                      |        |
|             |                                       | USP Ranitidine Related              | 5Vials |                      |        |
|             |                                       | compound B CRS                      |        |                      |        |
|             |                                       | 5-[[2-aminoethyl]thio]methylN,N-    | 5Vials |                      |        |
|             |                                       | dimethyl-2-furanmethanamine         |        |                      |        |
|             |                                       | ,hemifumarate                       |        |                      |        |
|             |                                       | N,N'-bis[2-[[[5-[(dimethylamino)    | 5Vials |                      |        |
|             |                                       | methyl]-2-furanyl]methylthio]ethyl] |        |                      |        |
|             |                                       | 2-nitro-1,1-ethendiamine            |        |                      |        |
| 14-01-01990 | Resorcinol USP23 , BP98               | USP Resorcinol RS                   | 5Vials | Pyrocatechol         | 500 Gm |
| 14-01-01991 | Riboflavine USP23 , BP98              | Riboflavine CRS                     | 5Vials | Sodium hydrosulfite  | 500 Gm |
|             |                                       | USP Riboflavine RS                  | 5Vials |                      |        |
| 14-01-01992 | Riboflavine 5`-phosphate sodium USP23 | USP Riboflavine RS                  | 5Vials |                      |        |
|             |                                       | USP Phosphate Riboflavin RS         | 5Vials |                      |        |
| 14-01-01993 | Saccharin Sodium USP23                | Saccharin Sodium CRS                | 5Vials | 2,3-Diaminophthalene | 500 GM |

|             |   |                             |        |                          |        |
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|             | BP98                                    | Recorcenol                  | 5Vials |                          |        |
|             |   | o-toluensulphonamide        | 5Vials |                          |        |
|             |   | P-toluensulphonamide        | 5Vials |                          |        |
|             |   | USP o-toluensulphonamide    | 5Vials |                          |        |
|             |   | USP P-toluensulphonamide    | 5Vials |                          |        |
| 14-01-01994 | Salicylamide USP23                      | USP Salicylamide RS         | 5Vials |                          |        |
| 14-01-01995 | Simethicone USP23                       | USP Polydimethylsiloxane RS | 5Vials | Octoxynol                | 500 GM |
| 14-01-01996 | Sodium chloride USP23                   |                             |        | Dichlorofluorescein      | 1Lit   |
| 14-01-01997 | Sodium bicarbonate USP23                |                             |        | ammonium peroxodisulfate | 500 GM |
|             |   |                             |        | potassium biphthalate    | 500 GM |
|             |   |                             |        | silver sulfate           | 500 GM |
|             |   |                             |        | 1,10-phenanthroline      | 500 GM |
| 14-01-01998 | Sodium carmellose BP98                  | Sodium carmellose CRS       | 5Vials | Glycolic acid            | 1 Kg   |
|             |   |                             |        | 2,7-dihydroxynaphthalene | 1 Kg   |
| 14-01-01999 | Edetate Disodium USP23                  | USP Edetate Disodium RS     | 5Vials | Thioglycolic acid        | 500 GM |
|             | BP98                                    | Nitritotriacetic acid       | 5Vials | Hexamethylenetetramine   | 500 GM |
|             |   | Edetate Disodium CRS        | 5Vials |                          |        |
| 14-01-02000 | Sodium Metabisulphite BP98              |                             |        | Sodium fluoride          | 500 GM |
| 14-01-02001 | Sorbitol 70% Non crystallizing sol BP98 | Sorbitol CRS                | 5Vials |                          |        |
| 14-01-02002 | sucrose BP98                            | sucrose CRS                 | 5Vials |                          |        |
|             |   | Fructose CRS                | 5Vials |                          |        |
|             |   | Glucose CRS                 | 5Vials |                          |        |
|             |   | Lactose CRS                 | 5Vials |                          |        |

|             |                            |                             |        |                               |            |
|-------------|----------------------------|-----------------------------|--------|-------------------------------|------------|
| 14-01-02001 | Sulfacetamide sodium USP23 | Sulfacetamide sodium CRS    | 5Vials | Trinitrophenol                | 5 Lit      |
|             | BP98                       |                             |        | 2,3-diaminonaphthalene        | 500 GM     |
| 14-01-02003 | Sulbutamol sulphate BP98   | Sulbutamol sulphate CRS     | 5Vials | methyl isobutyl ketone        | 500 GM     |
|             |                            |                             |        | Methyl benzothiozolinone      | 5 Lit      |
|             |                            |                             |        | hydrazone                     |            |
| 14-01-02004 | Sodium Lauryl sulfate BP98 |                             |        | Dichloroacetic acid           | 5 Lit      |
|             |                            |                             |        | 0.01M lead nitrate            | 10 Ampules |
|             |                            |                             |        | Dimidium bromide sulphur blue | 5 Lit      |
|             |                            |                             |        | 0.004M benzothonium chloride  | 10 Ampules |
| 14-01-02005 | Sulphamethaxazole BP98     | Sulphamethaxazole CRS       | 5Vials | Silica Gel GF 254             | 1 KG       |
|             | USP23                      | USP Sulphamethaxazole RS    | 5Vials | P-dimethyl aminobenzaldehyde  | 5 Lit      |
|             |                            | USP Sulfanamide RS          | 5Vials |                               |            |
|             |                            | USP Sulfanilic acid RS      | 5Vials |                               |            |
| 14-01-02006 | Titanium dioxide USP23     |                             |        | 20-30 mesh zinc               | 5 kg       |
| 14-01-02007 | Theophylline BP98 , USP23  | Theophylline CRS            | 5Vials | Silica Gel GF 254             | 1 KG       |
|             |                            | USP Theophylline RS         | 5Vials |                               |            |
| 14-01-02008 | Thymol BP98                | Thymol CRS                  | 5Vials |                               |            |
| 14-01-02009 | Tolnaftate BP98 USP23      | Tolnaftate CRS              | 5Vials | Silica Gel GF 254             | 1 KG       |
|             |                            | USP Tolnaftate RS           | 5Vials |                               |            |
|             |                            | B-naphthol                  | 5Vials |                               |            |
| 14-01-02010 | Triamcinolone Acetonide    | Triamcinolone Acetonide CRS | 5Vials | Silica Gel GF 254             | 1 KG       |

|             |                                  |   |        |                         |        |
|-------------|----------------------------------|---|--------|-------------------------|--------|
|             | USP23 , BP98                     | USP<br>Triamcinolon<br>e Acetonide<br>RS  | 5Vials | Chromium<br>trioxide    | 500 gm |
|             |                                  | Triamcinolon<br>e R                       | 5Vials | Zirconyl<br>nitrate     | 500 gm |
|             |                                  | Fluoxhmester<br>one                       | 5Vials | Alizarin S              | 500 gm |
|             |                                  | Triamcinolon<br>e<br>hexacetonide<br>CRS  | 5Vials |                         |        |
| 14-01-02011 | Trifluoperazine HCL BP98 , USP23 | USP<br>Trifluoperazin<br>e HCL RS         | 5Vials | Silica Gel<br>GF 254    | 1 KG   |
|             |                                  | Malic acid                                | 5Vials |                         |        |
| 14-01-02012 | Trimethoprim USP23 , BP98        | Trimethoprim<br>e CRS                     | 5Vials |                         |        |
|             |                                  | USP<br>Trimethoprim<br>e RS               | 5Vials |                         |        |
|             |                                  | USP 3-Anilio-<br>2-(3,4,5-<br>trimethoxy- | 5Vials |                         |        |
|             |                                  | -<br>benzyl)acrylo<br>nitrile RS          |        |                         |        |
| 14-01-02013 | Tripolidine HCL USP23 , BP98     | USP<br>Tripolidine<br>HCL RS              | 5Vials | Silica Gel<br>GF 254    | 1 KG   |
|             |                                  | USP<br>Tripolidine<br>Z-isomer<br>RS      | 5Vials |                         |        |
|             |                                  | Z-tripolidine<br>BPCRS                    | 5Vials |                         |        |
| 14-01-02014 | Tetracaine HCL USP23             | USP<br>Tetracaine<br>HCL RS               | 5Vials |                         |        |
| 14-01-02015 | Thiomersal USP23                 | USP<br>Thiomersal<br>RS                   | 5Vials |                         |        |
| 14-01-02016 | Vanillin USP23 , BP98            | USP Vanillin<br>RS                        | 5Vials | Silica Gel<br>GF 254    | 1 KG   |
|             |                                  | Vanillin CRS                              | 5Vials |                         |        |
| 14-01-02017 | Vitamin A oily BP98              | Retinyl<br>acetate CRS                    | 5Vials | Antimony<br>trichloride | 500Gm  |
|             |                                  | Retinyl<br>proionate<br>CRS               | 5Vials |                         |        |
|             |                                  | Retinyl<br>palmitate<br>CRS               | 5Vials |                         |        |
| 14-01-02018 | Veegum USP23                     | USP Veegum<br>RS                          | 5Vials | Lanthanum<br>chloride   | 1 KG   |
|             |                                  |   |        | Lithium<br>metaborate   | 1 KG   |



|             |                             |                                     |        |                                |            |
|-------------|-----------------------------|-------------------------------------|--------|--------------------------------|------------|
| 14-01-02019 | Famotidine USP23 , BP98     | Famotidine CRS                      | 5Vials | Silica Gel GF 254              | 1 KG       |
|             |                             | Famotidine Impurity A CRS           | 5Vials | p-phenylene diamin-            | 500Gm      |
|             |                             | Famotidine Impurity B CRS           | 5Vials | dihydrochloride                |            |
|             |                             | USP Famotidine RS                   | 5Vials |                                |            |
| 14-01-02020 | Zinc sulfate BP98           |                                     |        | thioglycolic acid              | 500Gm      |
| 14-01-02021 | Microcrystalline cellulose  | Microcrystalline cellulose CRS      | 5Vials | 1 M Cupriethylene diamine      | 500Gm      |
|             | BP98                        |                                     |        | hydroxide                      |            |
| 14-01-02022 | Chlordiazepoxide HCL        | USP Chlordiazepoxide HCL RS         | 5Vials | Silica Gel GF 254              | 1 KG       |
|             | USP23 , BP98                | Chlordiazepoxide HCL CRS            | 5Vials |                                |            |
|             |                             | USP 7-chloro-1,3-dihydro-5-phenyl-  | 5Vials |                                |            |
|             |                             | 2H-1,4-benzodiazepin-2-one          |        |                                |            |
|             |                             | 4-oxide RS                          |        |                                |            |
|             |                             | USP 2-Amino-5-chlorobenzophenone RS | 5Vials |                                |            |
|             |                             | Aminochlorobenzophenone CRS         | 5Vials |                                |            |
| 14-01-02022 | Creatinine USP23            | USP Creatinine RS                   | 5Vials |                                |            |
| 14-01-02023 | Chloral Hydrate USP23       |                                     |        | 1-ethylquinaldinium iodide     | 1 KG       |
|             |                             |                                     |        | Monoethanolamine solution 0.1M | 10 Ampules |
| 14-01-02024 | Calcium carbonate USP23     | sodium fluoride RS                  | 5Vials |                                |            |
|             |                             | Calcium carbonate                   | 5Vials |                                |            |
| 14-01-02025 | Chlohexidine gluconate BP98 | Chlohexidine CRS                    | 5Vials | Naphthylethylen -              | 1 KG       |

|             |                             |                                   |        |                         |       |
|-------------|-----------------------------|-----------------------------------|--------|-------------------------|-------|
|             |                             | Chlohexidine for performance test | 5Vials | -diaminedihydrochloride |       |
|             |                             | CRS                               |        | Chloroaniline           | 1 KG  |
|             |                             | Calcium digluconate CRS           | 5Vials |                         |       |
| 14-01-02026 | Hydrocortisone BP98 , USP23 | Hydrocortisone CRS                |        | Tetrahydrofuran         | 5 Lit |
|             |                             | Prednisolone CRS                  |        | Silica Gel GF 254       | 1 KG  |
|             |                             | USP Hydrocortisone RS             |        |                         |       |
| 14-01-02027 | Tincture opium USP23        | USP Morphine sulfate RS           | 5Vials |                         |       |
| 14-01-02028 | Vitamin A USP23             | USP Vitamin A RS                  | 5Vials |                         |       |
|             |                             | Retinol RS                        | 5Vials |                         |       |
| 14-01-02029 | Vitamin E USP23             | USP Alpha-tocopheryl Acetate RS   | 5Vials |                         |       |
| 14-01-02030 | Vitamin E adsorbate         | USP Alpha-tocopherol RS           | 5Vials |                         |       |
|             |                             | USP Alpha-tocopheryl Acid         | 5Vials |                         |       |
|             |                             | succinate RS                      |        |                         |       |
|             |                             | Hexadecyl hexadecanoate           | 5Vials |                         |       |
| 14-01-02031 | Amoxicillin BP98 , USP23    | USP Amoxicillin RS                | 5Vials | Silanised silica gel HR | 1 KG  |
|             |                             | Amoxicillin Trihydrate CRS        | 5Vials |                         |       |
|             |                             | Amoxicillin Trihydrate CRS        | 5Vials |                         |       |
|             |                             | Cefadroxil CRS                    | 5Vials |                         |       |
| 14-01-02032 | Ampicillin USP23 , BP98     | USP Ampicillin RS                 | 5Vials |                         |       |
|             |                             | Anhydrous Ampicillin CRS          | 5Vials |                         |       |
|             |                             | Amoxicillin Trihydrate CRS        | 5Vials |                         |       |
|             |                             | Caffeine RS                       | 5Vials |                         |       |
|             |                             | Cefradin CRS                      | 5Vials |                         |       |
| 14-01-02033 | Sterile Ampicillin Sodium   | USP Ampicillin Sodium RS          | 5Vials |                         |       |

|             |                        |  |        |                                       |        |
|-------------|------------------------|--|--------|---------------------------------------|--------|
|             | USP23                  | USP<br>Ampicillin RS                         | 5Vials |                                       |        |
|             |                        | USP<br>Endotoxin RS                          | 5Vials |                                       |        |
| 14-01-02034 | Azithromycin USP23     | USP<br>Azithromycin<br>RS                    | 5Vials |                                       |        |
|             |                        | USP<br>Azaerethrom<br>ycin A RS              | 5Vials |                                       |        |
| 14-01-02035 | Cefaclor USP23 , BP98  | USP<br>Cefaclor RS                           | 5Vials |                                       |        |
|             |                        | Cefaclor CRS                                 | 5Vials |                                       |        |
|             |                        | Cephlexin<br>CRS                             | 5Vials |                                       |        |
|             |                        | delta-3-<br>cefaclor CRS                     | 5Vials |                                       |        |
| 14-01-02036 | Cefadroxil USP23       | USP<br>Cefadroxil<br>RS                      | 5Vials | D-alpha-4-<br>hydroxyph<br>nylglycine | 500 gm |
|             |                        | 7-<br>aminodesace<br>toxycephalos<br>poranic | 5Vials | Ninhydrin                             | 5 lit  |
|             |                        | acid   |        |                                       |        |
| 14-01-02037 | Cefazolin USP23 , BP98 | USP<br>Cefazolin RS                          | 5Vials |                                       |        |
|             |                        | Cefoxitin<br>sodium CRS                      | 5Vials |                                       |        |
|             |                        | Cefuroxime<br>sodium CRS                     | 5Vials |                                       |        |
| 14-01-02038 | Cefixime USP23         | USP<br>Cefixime RS                           | 5Vials |                                       |        |
| 14-01-02039 | Cefotaxim sodium       | USP<br>Cefotaxim<br>sodium RS                | 5Vials |                                       |        |
|             | USP23 , BP98           | Cefotaxim<br>sodium CRS                      | 5Vials |                                       |        |
|             |                        | Cefoxitin<br>sodium CRS                      | 5Vials |                                       |        |
| 14-01-02040 | Ceftriaxone sodium     | USP<br>Ceftriaxone<br>sodium RS              | 5Vials | Tetraheptyl<br>ammonium<br>bromide    | 500 gm |
|             | USP23 , BP98           | USP<br>Ceftriaxone<br>sodium E-<br>Isomer RS | 5Vials | Tetradecyla<br>mmonium<br>bromide     | 500 gm |
|             |                        | Ceftriaxone<br>impurity A<br>CRS             | 5Vials |                                       |        |

|             |                            |   |        |                                     |        |
|-------------|----------------------------|---|--------|-------------------------------------|--------|
|             |                            | cefradin CRS                                | 5Vials |                                     |        |
| 14-01-02041 | Cephalexin                 | USP<br>Cephalexin<br>RS                     | 5Vials | Sodium 1-<br>pentane<br>sulfonate   | 5 lit  |
|             | USP23 , BP98               | cefradin CRS                                | 5Vials | Triethylami<br>n                    | 5 lit  |
|             |                            |   |        | 1-hydroxy-<br>benzotriazo<br>le     | 5 lit  |
| 14-01-02042 | Chloramphenicol USP23      | USP<br>Chloramphen<br>icol RS               | 5Vials |                                     |        |
| 14-01-02043 | Ciprofloxacin HCL USP23    | USP<br>Ciprofloxacin<br>HCL RS              | 5Vials |                                     |        |
|             | BP98                       | USP<br>Ciprofloxacin<br>Ethylenediam<br>ine | 5Vials |                                     |        |
|             |                            | Analog RS                                   |        |                                     |        |
|             |                            | Ciprofloxacin<br>Impurity A<br>CRS          | 5Vials |                                     |        |
|             |                            | Ciprofloxacin<br>Impurity B<br>CRS          | 5Vials |                                     |        |
|             |                            | Ciprofloxacin<br>Impurity C<br>CRS          | 5Vials |                                     |        |
|             |                            | USP<br>fluoroquinolo<br>nic Acid RS         | 5Vials |                                     |        |
| 14-01-02044 | Clarithromycin USP23       | USP<br>Clarithromyci<br>n RS                | 5Vials |                                     |        |
|             |                            | USP<br>Clarithromyci<br>n Related           | 5Vials |                                     |        |
|             |                            | compound A<br>RS                            |        |                                     |        |
| 14-01-02045 | Cloxacillin Sodium         | USP<br>Cloxacillin<br>Sodium RS             | 5Vials | Monobasic<br>potassium<br>phosphate | 500 gm |
|             | USP23 , BP98               | Dicloxacillin<br>Sodium CRS                 | 5Vials |                                     |        |
|             |                            | Flucloxacillin<br>Sodium CRS                | 5Vials |                                     |        |
| 14-01-02046 | Sterile Cloxacillin Sodium | USP<br>Cloxacillin<br>Sodium RS             | 5Vials |                                     |        |
|             | USP23                      | USP<br>Endotoxin RS                         | 5Vials |                                     |        |

|             |                                |   |        |                                    |        |
|-------------|--------------------------------|---|--------|------------------------------------|--------|
| 14-01-02047 | Doxycycline Hyclate            | USP<br>Doxycycline<br>Hyclate RS          | 5Vials | N,N-<br>dimethyl-n-<br>octylamine  | 500 gm |
|             | USP23 , BP98                   | Metacycline<br>HCL CRS                    | 5Vials | 2-methyl -2-<br>propanol           | 500 gm |
|             |                                | Tetracycline<br>HCL CRS                   | 5Vials |                                    |        |
|             |                                | 6-<br>Epidoxycyclin<br>e HCL CRS          | 5Vials |                                    |        |
| 14-01-02048 | Erythromycin Estolate          | USP<br>Erythromycin<br>RS                 | 5Vials | Xanthidrol                         | 500 gm |
|             | USP23 , BP98                   | USP<br>Erythromycin<br>Estolate RS        | 5Vials |                                    |        |
|             |                                | Erythromycin<br>Ethyl<br>succinate<br>CRS | 5Vials |                                    |        |
| 14-01-02049 | Erythromycin Ethyl succinate   | USP<br>Erythromycin<br>RS                 | 5Vials |                                    |        |
|             | USP23 , BP98                   | USP<br>Erythromycin<br>Estolate RS        | 5Vials |                                    |        |
|             |                                | Erythromycin<br>Ethyl<br>succinate<br>CRS | 5Vials |                                    |        |
| 14-01-02050 | Erythromycin strearate         | USP<br>Erythromycin<br>strearate RS       | 5Vials |                                    |        |
|             | USP23                          | USP<br>Erythromycin<br>RS                 | 5Vials |                                    |        |
| 14-01-02051 | Gentamicin sulfate             | USP<br>Gentamicin<br>sulfate RS           | 5Vials | O-<br>phthalaldeh<br>yde           | 5 Lit  |
|             | USP23                          | USP<br>Endotoxin RS                       | 5Vials | Sodium 1-<br>heptane<br>sulphonate | 5 Lit  |
|             |                                |   |        | Thioglycolic<br>acid               | 5 Lit  |
|             |                                |   |        | Phthaldehy<br>de                   | 5 Lit  |
| 14-01-02052 | Nystatin USP23                 | USP Nystatin<br>RS                        | 5Vials | Diphosphor<br>ous<br>pentoxide     | 1 Kg   |
| 14-01-02053 | Pencillin G Benzathine Sterile | USP<br>Pencillin G<br>Benzathine          | 5Vials |                                    |        |
|             | USP23                          | potassium<br>RS                           |        |                                    |        |

|             |                             |  |        |                                     |        |
|-------------|-----------------------------|--|--------|-------------------------------------|--------|
|             |                             | USP<br>Pencillin G<br>Benzathine<br>RS         | 5Vials |                                     |        |
|             |                             | USP<br>Endotoxin RS                            | 5Vials |                                     |        |
| 14-01-02054 | Sterile Pencillin G Procain | USP Pencillin<br>G Potasium<br>RS              | 5Vials | Tetrabutyl<br>ammonium<br>hydroxide | 5 Lit  |
|             | USP23 , BP98                | USP Procain<br>HCL RS                          | 5Vials | 4-<br>aminobenz<br>oic acid         | 1 Kg   |
|             |                             | USP<br>Endotoxin RS                            | 5Vials |                                     |        |
|             |                             | Procain<br>benzylpencilli<br>n CRS             | 5Vials |                                     |        |
| 14-01-02055 | Gramicidin                  | USP<br>Gramicidin<br>RS                        | 5Vials | Dimethylam<br>inobenzald<br>ehyde   | 5 Lit  |
|             | USP23 , BP98                | Tyrothricin<br>CRS                             | 5Vials |                                     |        |
| 14-01-02056 | Neomycin Sulfate            | USP<br>Neomycin<br>Sulfate RS                  | 5Vials | Xylene                              |        |
|             | USP23 , BP98                | Neamine<br>CRS                                 | 5Vials | P-<br>bromoanilin<br>e              |        |
|             |                             | Framecitin<br>Sulsate CRS                      | 5Vials |                                     |        |
| 14-01-02057 | Rifampicin                  | USP<br>Rifampicin<br>RS                        | 5Vials | Ammonium<br>persulphate             | 500 GM |
|             | USP23 , BP98                | USP<br>Rifampicin<br>Quinone RS                | 5Vials |                                     |        |
|             |                             | Rifampicin<br>Quinone<br>CRS                   | 5Vials |                                     |        |
| 14-01-02058 | Tetracycline HCL            | USP<br>Tetracycline<br>HCL RS                  | 5Vials |                                     |        |
|             | USP23 , BP98                | USP 4-<br>Epianhydrote<br>tracycline<br>HCL RS | 5Vials | Dimethylfor<br>mamide               | 5 Lit  |
|             |                             | Doxycyline<br>Hyclate CRS                      | 5Vials | Aammoniu<br>m oxalate               | 500 GM |
|             |                             | 4-<br>Epitetraacyclin<br>e HCL CRS             | 5Vials |                                     |        |
|             |                             | Anhydrotetra<br>cyclyne HCL<br>CRS             | 5Vials |                                     |        |

|             |                      |  |         |                              |        |
|-------------|----------------------|--|---------|------------------------------|--------|
| 14-01-02059 | Roxithromycin BP98   | Roxithromycin CRS                          | 5Vials  |                              |        |
|             |                      | N-demethylroxitromycin CRS                 | 5Vials  |                              |        |
|             | Raw material name    | Standard req.                              | Quant.  | Reagent req.                 | qty .  |
| 14-01-02060 | Etoposide USP23      | USP Etoposide RS                           | 5 Vials |                              |        |
|             |                      | Etoposide Related compound A RS            | 5 Vials |                              |        |
|             |                      | Etoposide Related compound B RS            | 5 Vials |                              |        |
|             |                      | Etoposide Related compound C RS            | 5 Vials |                              |        |
|             |                      | Etoposide Related compound D RS            | 5 Vials |                              |        |
|             |                      | Etoposide Related compound E RS            | 5 Vials |                              |        |
| 14-01-02061 | Cyclosporine USP23   | USP Cyclosporine RS                        | 5 Vials | Tert-butyl methyl ether      | 5 Lit  |
|             |                      | USP Cyclosporine U RS                      | 5 Vials |                              |        |
|             |                      | USP Endotoxin RS                           | 5 Vials |                              |        |
| 14-01-02062 | Tomaxifen Citrate    | USP Tomaxifen Citrate RS                   | 5 Vials | Sodium 1-octane sulfonate    | 5 Lit  |
|             | USP23 , BP98         | Clomifene Citrate CRS                      | 5 Vials | N,N-dimethyloctylamine       | 500 Gm |
|             |                      | Tomaxifen Citrate for performance test CRS | 5 Vials | Triethylamine                | 5 Lit  |
| 14-01-02063 | Methotrixate USP23   | USP Methotrixate RS                        | 5 Vials |                              |        |
| 14-01-02064 | Methotrixate Sterile | Folic acid                                 | 5 Vials |                              |        |
| 14-01-02065 | Chlorambucil USP23   | USP Chlorambucil RS                        | 5 Vials | Potassium tetraiodomercurate | 500 Gm |
|             |                      |  |         | Potassium Permanganate       | 500 Gm |

|             |                         |  |         |   |        |
|-------------|-------------------------|--|---------|---|--------|
| 14-01-02066 | Melphalan USP23         | Melphalan<br>HCL RS                        | 5 Vials | 4-(P-<br>nitrobenzyl)<br>pyridine       | 5 Lit  |
| 14-01-02067 | Cytarabine Ocfosfate    | USP<br>Cytarabin RS                        | 5 Vials |   |        |
|             | sterile USP23           | USP Uracil<br>Arabinoside<br>RS            | 5 Vials |   |        |
|             |                         | USP<br>Endotoxin RS                        | 5 Vials |   |        |
| 14-01-02068 | Cisplatin Sterile USP23 | USP<br>Cisplatin<br>Sterile RS             | 5 Vials |   |        |
|             |                         | USP<br>Transplatin<br>RS                   | 5 Vials |   |        |
|             |                         | USP<br>Potassium<br>Trichloroam<br>mine    | 5 Vials |   |        |
|             |                         | platinate RS                               |         |   |        |
|             |                         | USP<br>Endotoxin RS                        | 5 Vials |   |        |
| 14-01-02069 | Fluoro uracil USP23     | USP Fluoro<br>uracil RS                    | 5 Vials | 1,2-<br>Diimethoxy<br>ethane            | 5 Lit  |
|             |                         |  |         | Sodium<br>fluoride                      | 500 Gm |
| 14-01-02070 | Doxorubicin HCL         | USP<br>Doxorubicin<br>HCL RS               | 5 Vials |   |        |
|             | USP23 , BP98            | USP<br>Histamine<br>Dihydrochlori<br>de RS | 5 Vials |   |        |
|             |                         | Daunorubicin<br>HCL CRS                    | 5 Vials |   |        |
|             |                         | Doxorubicin<br>aglycone<br>CRS             | 5 Vials |   |        |
|             |                         | Epirubicin<br>HCL CRS                      | 5 Vials |   |        |
| 14-01-02071 | Hydroxy Urea            | USP Hydroxy<br>Urea RS                     | 5 Vials | Isobutyl<br>alcohol                     | 25 lit |
|             | USP23                   |  |         | P-<br>dimethylami<br>nobenzalde<br>hyde | 500 Gm |
|             |                         |  |         | Uracil                                  | 500 Gm |
|             |                         |  |         | Hydroxylam<br>ine HCL                   | 500 Gm |
| 14-01-02072 | Vinblastine Sulfate     | USP<br>Vinblastine<br>Sulfate RS           | 5 Vials | Diethylamin<br>e                        | 25 lit |
|             | sterile USP23           | USP<br>Vincristine<br>Sulfate RS           | 5 Vials |   |        |



|             |                                     |                                  |         |  |  |
|-------------|-------------------------------------|----------------------------------|---------|--|--|
|             |                                     | USP<br>Endotoxin RS              | 5 Vials |  |  |
| 14-01-02073 | Vincristine Sulfate                 | USP<br>Vinblastine<br>Sulfate RS | 5 Vials |  |  |
|             | sterile USP23                       | USP<br>Vincristine<br>Sulfate RS | 5 Vials |  |  |
|             | Reagent required                    | qty.                             |         |  |  |
| 14-01-02074 | 1M NaoH                             | 100 Ampules                      |         |  |  |
| 14-01-02075 | 0.1 M NaoH                          | 100 Ampules                      |         |  |  |
| 14-01-02076 | 0.5M NAOH                           | 100 Ampules                      |         |  |  |
| 14-01-02077 | 1M HCL                              | 100 Ampules                      |         |  |  |
| 14-01-02078 | 0.1 M HCL                           | 100 Ampules                      |         |  |  |
| 14-01-02079 | 0.5M HCL                            | 100 Ampules                      |         |  |  |
| 14-01-02080 | 1N H2SO4                            | 100 Ampules                      |         |  |  |
| 14-01-02081 | 0.1N H2SO4                          | 100 Ampules                      |         |  |  |
| 14-01-02082 | 0.5N H2SO4                          | 100 Ampules                      |         |  |  |
| 14-01-02083 | 0.1N Silver nitrate                 | 100 Ampules                      |         |  |  |
| 14-01-02084 | Concentrated Ammonia                | 25 LIT                           |         |  |  |
| 14-01-02085 | Glacial Acetic acid                 | 25 LIT                           |         |  |  |
| 14-01-02086 | Concentrated Bromine solution       | 500 ML                           |         |  |  |
| 14-01-02087 | Crystal iodine                      | 1 KG                             |         |  |  |
| 14-01-02088 | Imidazole                           | 25KG                             |         |  |  |
| 14-01-02089 | Formaline                           | 25 LIT                           |         |  |  |
| 14-01-02090 | Ethanol 96%                         | 100 LIT                          |         |  |  |
| 14-01-02091 | Ethanol 99%                         | 100 LIT                          |         |  |  |
| 14-01-02092 | Methanol                            | 1400 LIT                         |         |  |  |
| 14-01-02093 | Ethanol 99% for HPLC                | 100 LIT                          |         |  |  |
| 14-01-02094 | Methanol for HPLC                   | 1000 LIT                         |         |  |  |
| 14-01-02095 | Glycerin                            | 100 LIT                          |         |  |  |
| 14-01-02096 | Aceton                              | 100 LIT                          |         |  |  |
| 14-01-02097 | Perchloric acid                     | 25 LIT                           |         |  |  |
| 14-01-02098 | Phosphoric acid                     | 25 LIT                           |         |  |  |
| 14-01-02099 | Hydrofluoric acid                   | 25 LIT                           |         |  |  |
| 14-01-02100 | 0.1M KOH                            | 100 Ampuls                       |         |  |  |
| 14-01-02101 | 0.5M KOH                            | 100 Ampuls                       |         |  |  |
| 14-01-02102 | 0.05MKOH                            | 100 Ampuls                       |         |  |  |
| 14-01-02103 | 0.05M HCL                           | 100 Ampuls                       |         |  |  |
| 14-01-02104 | 0.05M NAOH                          | 100 Ampuls                       |         |  |  |
| 14-01-02105 | 0.05N H2SO4                         | 100 Ampuls                       |         |  |  |
| 14-01-02106 | karl fisher reagent methanol free   | 175 lit                          |         |  |  |
| 14-01-02107 | chloroform                          | 1400 LIT                         |         |  |  |
| 14-01-02108 | chloroform for hplc                 | 100 lit                          |         |  |  |
| 14-01-02109 | acetic acid anhydride a. r for hplc | 100 lit                          |         |  |  |
| 14-01-02110 | acetonitrile for hplc               | 1000 LIT                         |         |  |  |
| 14-01-02111 | nitrobenzaldehyde                   | 30 lit                           |         |  |  |
| 14-01-02112 | disodium tetraborate                | 2 kg                             |         |  |  |

|             |   |                        |     |      |  |
|-------------|---|------------------------|-----|------|--|
| 14-01-02113 | catecol violet                                  | 500 gm                 |     |      |  |
| 14-01-02114 | edta solution 0.1m                              | 100 ampoule            |     |      |  |
| 14-01-02115 | edta disodium soft pdr                          | 10 kg                  |     |      |  |
| 14-01-02116 | fommide pure                                    | 10 lit                 |     |      |  |
| 14-01-02117 | concentrated hcl pure                           | 200 lit                |     |      |  |
| 14-01-02118 | concentrated h2so4 pure                         | 25 lit.                |     |      |  |
| 14-01-02119 | n-hexane  | 250 lit                |     |      |  |
| 14-01-02120 | formic acid anhydrous                           | 5 lit                  |     |      |  |
| 14-01-02121 | sodium thiosulphate pure                        | 5 kg                   |     |      |  |
| 14-01-02122 | sodium thiosulphate 0.1n solution               | 100 ampoule            |     |      |  |
| 14-01-02123 | ethyl acetate pure                              | 50 lit.                |     |      |  |
| 14-01-02124 | iodine solution 0.1n                            | 100 ampoule            |     |      |  |
| 14-01-02125 | mercury II thiocynate                           | 500 gm                 |     |      |  |
| 14-01-02126 | platinium chloride                              | 250 gm                 |     |      |  |
| 14-01-02127 | silica gel hf254 pre                            | 20 set                 |     |      |  |
|             | coated plates for TLC                           |                        |     |      |  |
| 14-01-02128 | silica gel h pre coated                         | 20 set                 |     |      |  |
|             | plates for TLC                                  |                        |     |      |  |
| 14-01-02129 | tetra heptyle ammonium bromide                  | 10 kg                  |     |      |  |
| 14-01-02130 | isopropyl alcohol                               | 25 lit.                |     |      |  |
| 14-01-02131 | phenylethyl alcohol                             | 25 lit.                |     |      |  |
| 14-01-02132 | acetyl acetone                                  | 25 lit.                |     |      |  |
| 14-01-02133 | OIL FREE AIR COMPRESSOR                         | 4 unit                 |     |      |  |
|             | max pressure:10 bar &must be adjustable         |                        |     |      |  |
|             | capacity:(Q)=12m3 / min.                        |                        |     |      |  |
|             | screw type by coupling drive                    |                        |     |      |  |
|             | all safeties must be included like              |                        |     |      |  |
|             | oil level,oil pressure,oil temp.air             |                        |     |      |  |
|             | temp...etc.                                     |                        |     |      |  |
|             | water flow switch for compressor                |                        |     |      |  |
|             | cooled by water safety valve for over pressure. |                        |     |      |  |
|             | loaded and unloaded system.                     |                        |     |      |  |
|             | electrical control included                     |                        |     |      |  |
|             | electrical power 3ph,380v+n.e                   |                        |     |      |  |
|             | motor power(H.P.)=75 or suitable                |                        |     |      |  |
|             | to above capacity.                              |                        |     |      |  |
|             | maximum water inlet temperature 25C .           |                        |     |      |  |
|             | maximum ambient air temperature 50C.            |                        |     |      |  |
|             | Compressor oil type must be available           |                        |     |      |  |
|             | in iraq oil refinery.                           |                        |     |      |  |
|             | Spare parts for two years with list             |                        |     |      |  |
|             | and price.                                      |                        |     |      |  |
|             | Installation,commission and training            |                        |     |      |  |
|             | SGS inspection to prove matching of             |                        |     |      |  |
|             | specification and brand new made.               |                        |     |      |  |
|             | 2 normal air compresor:                         |                        |     |      |  |
|             | * 1 compressor cooling system by air.           |                        |     |      |  |
|             | * 1 compressor cooling system by water.         |                        |     |      |  |
|             | 2 oil free compresor :                          |                        |     |      |  |
|             | * 1 compressor cooling system by air.           |                        |     |      |  |
|             | * 1 compressor cooling system by water.         |                        |     |      |  |
|             |   |                        |     |      |  |
|             | TUBING OF BOROSILICATE GLASS,LENGTH APP.1.5M    |                        |     |      |  |
|             |   |                        |     |      |  |
|             |   |                        |     |      |  |
|             | out side dia . In mm                            | wall thickness . In mm | qty |      |  |
| 14-01-02133 |   | 4                      | 0.8 | 50   |  |
| 14-01-02134 |   | 5                      | 0.8 | 1000 |  |
| 14-01-02135 |   | 6                      | 1   | 250  |  |
| 14-01-02136 |   | 6                      | 1.5 | 100  |  |

|             |    |     |     |  |  |
|-------------|----|-----|-----|--|--|
| 14-01-02137 | 7  | 1   | 100 |  |  |
| 14-01-02138 | 7  | 1.5 | 100 |  |  |
| 14-01-02139 | 8  | 1   | 200 |  |  |
| 14-01-02140 | 8  | 1.5 | 200 |  |  |
| 14-01-02141 | 9  | 1   | 200 |  |  |
| 14-01-02142 | 9  | 1.5 | 200 |  |  |
| 14-01-02143 | 10 | 1   | 200 |  |  |
| 14-01-02144 | 10 | 1.5 | 250 |  |  |
| 14-01-02145 | 10 | 2.2 | 250 |  |  |
| 14-01-02146 | 11 | 1   | 250 |  |  |
| 14-01-02147 | 11 | 1.5 | 250 |  |  |
| 14-01-02148 | 11 | 2.2 | 250 |  |  |
| 14-01-02149 | 12 | 1.2 | 250 |  |  |
| 14-01-02150 | 12 | 1.5 | 500 |  |  |
| 14-01-02151 | 12 | 2.2 | 500 |  |  |
| 14-01-02152 | 13 | 1   | 500 |  |  |
| 14-01-02153 | 13 | 1.5 | 500 |  |  |
| 14-01-02154 | 13 | 2.2 | 500 |  |  |
| 14-01-02155 | 14 | 1   | 500 |  |  |
| 14-01-02156 | 14 | 1.5 | 500 |  |  |
| 14-01-02157 | 14 | 2.2 | 500 |  |  |
| 14-01-02158 | 15 | 1.2 | 500 |  |  |
| 14-01-02159 | 15 | 1.4 | 500 |  |  |
| 14-01-02160 | 15 | 2.5 | 500 |  |  |
| 14-01-02161 | 16 | 1.2 | 500 |  |  |
| 14-01-02162 | 16 | 1.8 | 500 |  |  |
| 14-01-02163 | 16 | 2.5 | 500 |  |  |
| 14-01-02164 | 17 | 1.2 | 500 |  |  |
| 14-01-02165 | 17 | 1.8 | 500 |  |  |
| 14-01-02166 | 17 | 2.5 | 500 |  |  |
| 14-01-02167 | 18 | 1.2 | 500 |  |  |
| 14-01-02168 | 18 | 1.8 | 500 |  |  |
| 14-01-02169 | 18 | 2.5 | 500 |  |  |
| 14-01-02170 | 19 | 1.2 | 500 |  |  |
| 14-01-02171 | 19 | 1.8 | 500 |  |  |
| 14-01-02172 | 19 | 2.5 | 500 |  |  |
| 14-01-02173 | 20 | 1.2 | 500 |  |  |
| 14-01-02174 | 20 | 1.8 | 500 |  |  |
| 14-01-02175 | 20 | 2.5 | 500 |  |  |
| 14-01-02176 | 21 | 1.8 | 500 |  |  |
| 14-01-02177 | 21 | 2.5 | 500 |  |  |
| 14-01-02178 | 21 | 1.2 | 500 |  |  |
| 14-01-02179 | 22 | 1.2 | 500 |  |  |
| 14-01-02180 | 22 | 1.8 | 500 |  |  |
| 14-01-02181 | 22 | 2.5 | 500 |  |  |
| 14-01-02182 | 23 | 1.4 | 500 |  |  |
| 14-01-02183 | 23 | 2.5 | 500 |  |  |
| 14-01-02184 | 23 | 1.8 | 500 |  |  |
| 14-01-02185 | 24 | 1.2 | 500 |  |  |
| 14-01-02186 | 24 | 1.8 | 500 |  |  |
| 14-01-02187 | 24 | 2.5 | 500 |  |  |
| 14-01-02188 | 25 | 1.4 | 500 |  |  |
| 14-01-02189 | 25 | 2.5 | 500 |  |  |
| 14-01-02190 | 25 | 2.8 | 500 |  |  |
| 14-01-02191 | 26 | 1.4 | 500 |  |  |
| 14-01-02192 | 26 | 1.8 | 500 |  |  |
| 14-01-02193 | 26 | 2.5 | 500 |  |  |
| 14-01-02194 | 27 | 1.4 | 500 |  |  |
| 14-01-02195 | 27 | 2   | 500 |  |  |
| 14-01-02196 | 27 | 2.8 | 500 |  |  |
| 14-01-02197 | 28 | 1.4 | 500 |  |  |
| 14-01-02198 | 28 | 2   | 500 |  |  |
| 14-01-02199 | 28 | 2.8 | 500 |  |  |
| 14-01-02200 | 29 | 1.4 | 500 |  |  |
| 14-01-02201 | 29 | 2   | 500 |  |  |

|             |    |     |     |  |  |
|-------------|----|-----|-----|--|--|
| 14-01-02202 | 29 | 2.8 | 500 |  |  |
| 14-01-02203 | 30 | 1.4 | 500 |  |  |
| 14-01-02204 | 30 | 2   | 500 |  |  |
| 14-01-02205 | 30 | 2.8 | 500 |  |  |
| 14-01-02206 | 31 | 1.4 | 500 |  |  |
| 14-01-02207 | 31 | 2   | 500 |  |  |
| 14-01-02208 | 31 | 2.8 | 500 |  |  |
| 14-01-02209 | 32 | 1.4 | 500 |  |  |
| 14-01-02210 | 32 | 2   | 500 |  |  |
| 14-01-02211 | 32 | 2.8 | 500 |  |  |
| 14-01-02212 | 33 | 1.4 | 500 |  |  |
| 14-01-02213 | 33 | 2   | 500 |  |  |
| 14-01-02214 | 33 | 2.8 | 500 |  |  |
| 14-01-02215 | 34 | 1.4 | 500 |  |  |
| 14-01-02216 | 34 | 2   | 500 |  |  |
| 14-01-02217 | 34 | 2.8 | 500 |  |  |
| 14-01-02218 | 35 | 1.4 | 500 |  |  |
| 14-01-02219 | 35 | 2   | 500 |  |  |
| 14-01-02220 | 35 | 2.8 | 500 |  |  |
| 14-01-02221 | 36 | 1.4 | 500 |  |  |
| 14-01-02222 | 36 | 2   | 500 |  |  |
| 14-01-02223 | 36 | 2.8 | 500 |  |  |
| 14-01-02224 | 37 | 1.6 | 500 |  |  |
| 14-01-02225 | 37 | 2   | 500 |  |  |
| 14-01-02226 | 37 | 2.8 | 500 |  |  |
| 14-01-02227 | 38 | 1.6 | 500 |  |  |
| 14-01-02228 | 38 | 2   | 500 |  |  |
| 14-01-02229 | 38 | 2.8 | 500 |  |  |
| 14-01-02230 | 39 | 1.6 | 500 |  |  |
| 14-01-02231 | 39 | 2   | 500 |  |  |
| 14-01-02232 | 39 | 2.8 | 500 |  |  |
| 14-01-02233 | 40 | 1.6 | 500 |  |  |
| 14-01-02234 | 40 | 2.3 | 500 |  |  |
| 14-01-02235 | 40 | 3.2 | 500 |  |  |
| 14-01-02236 | 41 | 1.6 | 500 |  |  |
| 14-01-02237 | 41 | 2.3 | 500 |  |  |
| 14-01-02238 | 41 | 3.2 | 500 |  |  |
| 14-01-02239 | 42 | 1.8 | 500 |  |  |
| 14-01-02240 | 42 | 2.3 | 500 |  |  |
| 14-01-02241 | 42 | 3.2 | 500 |  |  |
| 14-01-02242 | 43 | 1.8 | 500 |  |  |
| 14-01-02243 | 43 | 2.3 | 500 |  |  |
| 14-01-02244 | 43 | 3.2 | 500 |  |  |
| 14-01-02245 | 44 | 1.8 | 500 |  |  |
| 14-01-02246 | 44 | 2.3 | 500 |  |  |
| 14-01-02247 | 44 | 3.2 | 500 |  |  |
| 14-01-02248 | 45 | 2   | 500 |  |  |
| 14-01-02249 | 45 | 2.5 | 500 |  |  |
| 14-01-02250 | 45 | 3.5 | 500 |  |  |
| 14-01-02251 | 46 | 2   | 500 |  |  |
| 14-01-02252 | 46 | 2.5 | 500 |  |  |
| 14-01-02253 | 46 | 3.5 | 500 |  |  |
| 14-01-02254 | 47 | 2   | 500 |  |  |
| 14-01-02255 | 47 | 2.5 | 500 |  |  |
| 14-01-02256 | 47 | 3.5 | 500 |  |  |
| 14-01-02257 | 48 | 2   | 500 |  |  |
| 14-01-02258 | 48 | 2   | 500 |  |  |
| 14-01-02259 | 48 | 3.5 | 500 |  |  |
| 14-01-02260 | 49 | 2   | 500 |  |  |
| 14-01-02261 | 49 | 2.5 | 500 |  |  |
| 14-01-02262 | 49 | 3.5 | 500 |  |  |
| 14-01-02263 | 50 | 2   | 500 |  |  |
| 14-01-02264 | 50 | 2.5 | 500 |  |  |
| 14-01-02265 | 50 | 3.5 | 500 |  |  |
| 14-01-02266 | 52 | 2   | 500 |  |  |

|             |     |     |     |  |  |
|-------------|-----|-----|-----|--|--|
| 14-01-02267 | 52  | 2.5 | 500 |  |  |
| 14-01-02268 | 52  | 3.5 | 500 |  |  |
| 14-01-02269 | 54  | 2   | 500 |  |  |
| 14-01-02270 | 54  | 2.5 | 500 |  |  |
| 14-01-02271 | 54  | 3.5 | 500 |  |  |
| 14-01-02272 | 56  | 2.5 | 500 |  |  |
| 14-01-02273 | 56  | 3   | 500 |  |  |
| 14-01-02274 | 56  | 3.5 | 500 |  |  |
| 14-01-02275 | 58  | 2.5 | 500 |  |  |
| 14-01-02276 | 58  | 3   | 500 |  |  |
| 14-01-02277 | 58  | 3.5 | 500 |  |  |
| 14-01-02278 | 60  | 2.5 | 500 |  |  |
| 14-01-02279 | 60  | 3   | 500 |  |  |
| 14-01-02280 | 60  | 3.5 | 500 |  |  |
| 14-01-02281 | 65  | 3   | 500 |  |  |
| 14-01-02282 | 65  | 3.5 | 500 |  |  |
| 14-01-02283 | 65  | 4.2 | 500 |  |  |
| 14-01-02284 | 70  | 3   | 500 |  |  |
| 14-01-02285 | 70  | 3.5 | 500 |  |  |
| 14-01-02286 | 70  | 4.2 | 500 |  |  |
| 14-01-02287 | 75  | 3   | 500 |  |  |
| 14-01-02288 | 75  | 3.5 | 500 |  |  |
| 14-01-02289 | 75  | 4.2 | 500 |  |  |
| 14-01-02290 | 80  | 3   | 500 |  |  |
| 14-01-02291 | 80  | 3.5 | 500 |  |  |
| 14-01-02292 | 80  | 4.2 | 500 |  |  |
| 14-01-02293 | 85  | 3   | 500 |  |  |
| 14-01-02294 | 85  | 3.5 | 500 |  |  |
| 14-01-02295 | 85  | 4.2 | 500 |  |  |
| 14-01-02296 | 90  | 3   | 500 |  |  |
| 14-01-02297 | 90  | 3.5 | 500 |  |  |
| 14-01-02298 | 90  | 4.2 | 500 |  |  |
| 14-01-02299 | 95  | 3   | 500 |  |  |
| 14-01-02300 | 95  | 3.5 | 500 |  |  |
| 14-01-02301 | 95  | 4.2 | 500 |  |  |
| 14-01-02302 | 100 | 3   | 500 |  |  |
| 14-01-02303 | 100 | 3.5 | 500 |  |  |
| 14-01-02304 | 100 | 4.2 | 500 |  |  |
| 14-01-02305 | 105 | 3   | 500 |  |  |
| 14-01-02306 | 105 | 3.5 | 500 |  |  |
| 14-01-02307 | 105 | 4.2 | 500 |  |  |
| 14-01-02308 | 110 | 3   | 500 |  |  |
| 14-01-02309 | 110 | 3.5 | 500 |  |  |
| 14-01-02310 | 110 | 4.2 | 500 |  |  |
| 14-01-02311 | 115 | 3   | 500 |  |  |
| 14-01-02312 | 115 | 3.5 | 500 |  |  |
| 14-01-02313 | 115 | 4.2 | 500 |  |  |
| 14-01-02314 | 120 | 3   | 500 |  |  |
| 14-01-02315 | 120 | 3.5 | 500 |  |  |
| 14-01-02316 | 120 | 4.2 | 500 |  |  |
| 14-01-02317 | 125 | 3   | 200 |  |  |
| 14-01-02318 | 125 | 3.5 | 200 |  |  |
| 14-01-02319 | 125 | 4.2 | 200 |  |  |
| 14-01-02320 | 130 | 3.5 | 200 |  |  |
| 14-01-02321 | 130 | 4.5 | 200 |  |  |
| 14-01-02322 | 130 | 5.5 | 200 |  |  |
| 14-01-02323 | 135 | 3.5 | 200 |  |  |
| 14-01-02324 | 135 | 4.5 | 200 |  |  |
| 14-01-02325 | 135 | 5.5 | 200 |  |  |
| 14-01-02326 | 140 | 3.5 | 200 |  |  |
| 14-01-02327 | 140 | 4.5 | 200 |  |  |
| 14-01-02328 | 140 | 5.5 | 200 |  |  |
| 14-01-02329 | 145 | 3.5 | 200 |  |  |
| 14-01-02330 | 145 | 4.5 | 200 |  |  |
| 14-01-02331 | 145 | 5.5 | 200 |  |  |

|             |  |     |                  |       |  |  |
|-------------|--|-----|------------------|-------|--|--|
| 14-01-02332 |  | 150 | 4                | 200   |  |  |
| 14-01-02333 |  | 150 | 5.5              | 200   |  |  |
| 14-01-02334 |  | 155 | 4                | 200   |  |  |
| 14-01-02335 |  | 155 | 5                | 200   |  |  |
| 14-01-02336 |  | 160 | 4                | 200   |  |  |
| 14-01-02337 |  | 160 | 5.5              | 200   |  |  |
| 14-01-02338 |  | 165 | 4                | 200   |  |  |
| 14-01-02339 |  | 165 | 5.5              | 200   |  |  |
| 14-01-02340 |  | 170 | 4                | 200   |  |  |
| 14-01-02341 |  | 170 | 5.5              | 200   |  |  |
| 14-01-02342 |  | 175 | 4                | 200   |  |  |
| 14-01-02343 |  | 175 | 5.5              | 200   |  |  |
| 14-01-02344 |  | 180 | 4.2              | 100   |  |  |
| 14-01-02345 |  | 180 | 5.5              | 100   |  |  |
| 14-01-02346 |  | 190 | 4.2              | 100   |  |  |
| 14-01-02347 |  | 190 | 5.5              | 100   |  |  |
| 14-01-02348 |  | 195 | 4.2              | 100   |  |  |
| 14-01-02349 |  | 195 | 5.5              | 100   |  |  |
| 14-01-02350 |  | 200 | 4.2              | 100   |  |  |
| 14-01-02351 |  | 200 | 5.5              | 100   |  |  |
| 14-01-02352 |  | 225 | 4.2              | 100   |  |  |
| 14-01-02353 |  | 225 | 5.5              | 100   |  |  |
| 14-01-02354 |  | 250 | 4.2              | 100   |  |  |
| 14-01-02355 |  | 250 | 5.5              | 100   |  |  |
| 14-01-02356 |  | 275 | 4.2              | 100   |  |  |
| 14-01-02357 |  | 275 | 5.5              | 100   |  |  |
| 14-01-02358 |  | 300 | 4.2              | 100   |  |  |
| 14-01-02359 |  | 300 | 5.5              | 100   |  |  |
|             | capillary tubing made of borosilicate glass length approx .1.5 m |     |                  |       |  |  |
|             | outside dia in mm  |     | inside dia in mm | QTY . |  |  |
| 14-01-02360 |  | 5   | 0.6              | 100   |  |  |
| 14-01-02361 |  | 6   | 1.7              | 100   |  |  |
| 14-01-02362 |  | 6   | 2.2              | 100   |  |  |
| 14-01-02363 |  | 7   | 0.8              | 100   |  |  |
| 14-01-02364 |  | 7   | 1.2              | 100   |  |  |
| 14-01-02365 |  | 7   | 1.7              | 100   |  |  |
| 14-01-02366 |  | 7   | 2.2              | 100   |  |  |
| 14-01-02367 |  | 7   | 2.7              | 100   |  |  |
| 14-01-02368 |  | 8   | 1.7              | 100   |  |  |
| 14-01-02369 |  | 8   | 2.2              | 100   |  |  |
| 14-01-02370 |  | 8   | 2.7              | 100   |  |  |
| 14-01-02371 |  | 8   | 3                | 100   |  |  |
| 14-01-02372 |  | 9   | 1.7              | 100   |  |  |
| 14-01-02373 |  | 9   | 2.7              | 100   |  |  |
| 14-01-02374 |  | 9   | 3                | 100   |  |  |
|             | Rod made of borosilicate Glass leng.app . 1.5 m                  |     |                  |       |  |  |
|             | outside dia in mm  |     |                  |       |  |  |
| 14-01-02375 |  | 4   |                  | 100   |  |  |
| 14-01-02376 |  | 5   |                  | 100   |  |  |
| 14-01-02377 |  | 6   |                  | 100   |  |  |
| 14-01-02378 |  | 7   |                  | 100   |  |  |
| 14-01-02379 |  | 8   |                  | 100   |  |  |
| 14-01-02380 |  | 9   |                  | 100   |  |  |
| 14-01-02381 |  | 10  |                  | 100   |  |  |
| 14-01-02382 |  | 12  |                  | 100   |  |  |
| 14-01-02383 |  | 13  |                  | 100   |  |  |
| 14-01-02384 |  | 14  |                  | 100   |  |  |
| 14-01-02385 |  | 16  |                  | 100   |  |  |
| 14-01-02386 |  | 18  |                  | 100   |  |  |
| 14-01-02387 |  | 20  |                  | 100   |  |  |
| 14-01-02388 |  | 22  |                  | 100   |  |  |
| 14-01-02389 |  | 24  |                  | 100   |  |  |
| 14-01-02390 |  | 26  |                  | 100   |  |  |

|             |   |   |       |  |  |
|-------------|---|---|-------|--|--|
|             | volumetric flasks , with edium - wide neck and one ring - mark<br>.borosilicate |   |       |  |  |
|             | glass, with blau brand blue grad nation   |   |       |  |  |
|             | capacity ml   | stopper size<br>ns                      | QTY . |  |  |
| 14-01-02391 | 10  | 7\16                                    | 500   |  |  |
| 14-01-02392 | 20  | 10\19                                   | 500   |  |  |
| 14-01-02393 | 25  | 10\19                                   | 1000  |  |  |
| 14-01-02394 | 50  | 12\21                                   | 1000  |  |  |
| 14-01-02395 | 100   | 12\21                                   | 1000  |  |  |
| 14-01-02396 | 200   | 14\23                                   | 1000  |  |  |
| 14-01-02397 | 250   | 14\23                                   | 1000  |  |  |
| 14-01-02398 | 500   | 19\26                                   | 1000  |  |  |
| 14-01-02399 | 1000  | 24\29                                   | 200   |  |  |
| 14-01-02400 | 2000  | 29\32                                   | 200   |  |  |
| 14-01-02401 | 3000  | 29\32                                   | 200   |  |  |
| 14-01-02402 | 5000  | 34\35                                   | 200   |  |  |
|             | Round bottom flasks , medium neck , borosilicate glass with<br>standard         |   |       |  |  |
|             | ground joint  |   |       |  |  |
|             | capacity ml   | socket size<br>ns<br>total height<br>mm | QTY.  |  |  |
| 14-01-02403 | 10  | 14\23<br>60                             | 1000  |  |  |
| 14-01-02404 | 25  | 14\23<br>75                             | 500   |  |  |
| 14-01-02405 | 25  | 19\26<br>75                             | 500   |  |  |
| 14-01-02406 | 50  | 14\23<br>105                            | 500   |  |  |
| 14-01-02407 | 50  | 19\26<br>105                            | 500   |  |  |
| 14-01-02408 | 50  | 24\29<br>105                            | 500   |  |  |
| 14-01-02409 | 50  | 29\32<br>105                            | 500   |  |  |
| 14-01-02410 | 100   | 14\23<br>115                            | 500   |  |  |
| 14-01-02411 | 100   | 19\26<br>115                            | 500   |  |  |
| 14-01-02412 | 100   | 24\29<br>115                            | 500   |  |  |
| 14-01-02413 | 100   | 29\32<br>115                            | 500   |  |  |
| 14-01-02414 | 250   | 14\23<br>145                            | 2000  |  |  |
| 14-01-02415 | 250   | 19\26<br>145                            | 2000  |  |  |
| 14-01-02416 | 250   | 24\29<br>145                            | 2000  |  |  |
| 14-01-02417 | 250   | 29\32<br>145                            | 2000  |  |  |
| 14-01-02418 | 250   | 34\35<br>145                            | 2000  |  |  |
| 14-01-02419 | 500   | 14\23<br>175                            | 2000  |  |  |
| 14-01-02420 | 500   | 19\26<br>175                            | 2000  |  |  |
| 14-01-02421 | 500   | 24\29<br>175                            | 2000  |  |  |
| 14-01-02422 | 500   | 29\32<br>175                            | 2000  |  |  |

|             |  |  |      |  |  |
|-------------|--|--|------|--|--|
| 14-01-02423 | 500  | 34\35<br>175                           | 2000 |  |  |
| 14-01-02424 | 1000   | 24\29<br>210                           | 3000 |  |  |
| 14-01-02425 | 1000   | 29\32<br>210                           | 3000 |  |  |
| 14-01-02426 | 1000   | 34\35<br>210                           | 3000 |  |  |
| 14-01-02427 | 1000   | 45\40<br>210                           | 3000 |  |  |
| 14-01-02428 | 2000   | 24\29<br>260                           | 3000 |  |  |
| 14-01-02429 | 2000   | 29\32<br>260                           | 3000 |  |  |
| 14-01-02430 | 2000   | 34\35<br>260                           | 3000 |  |  |
| 14-01-02431 | 2000   | 45\40<br>260                           | 3000 |  |  |
| 14-01-02432 | 4000   | 29\32<br>315                           | 2000 |  |  |
| 14-01-02433 | 4000   | 34\35<br>315                           | 2000 |  |  |
| 14-01-02434 | 4000   | 45\40<br>315                           | 2000 |  |  |
| 14-01-02435 | 5000   | 29\32<br>355                           | 2000 |  |  |
| 14-01-02436 | 5000   | 34\35<br>355                           | 2000 |  |  |
| 14-01-02437 | 5000   | 45\40<br>355                           | 2000 |  |  |
|             | flasks , erlenmeyer , narrow neck borosili catc glass, gradnated |  |      |  |  |
|             | capacity ml  | outside dia<br>neck/flask<br>height mm | QTY. |  |  |
| 14-01-02437 | 25   | 22\42mm<br>70                          | 250  |  |  |
| 14-01-02438 | 50   | 22\51mm<br>85                          | 250  |  |  |
| 14-01-02439 | 100  | 22\64mm<br>105                         | 500  |  |  |
| 14-01-02440 | 200  | 34\79mm<br>131                         | 500  |  |  |
| 14-01-02441 | 250  | 34\85mm<br>140                         | 500  |  |  |
| 14-01-02442 | 300  | 34\87mm<br>156                         | 500  |  |  |
| 14-01-02443 | 500  | 34\105mm<br>175                        | 500  |  |  |
| 14-01-02444 | 1000   | 42\131mm<br>220                        | 500  |  |  |
| 14-01-02445 | 2000   | 50\166mm<br>280                        | 250  |  |  |
| 14-01-02446 | 3000   | 50\187mm<br>310                        | 250  |  |  |
| 14-01-02447 | 5000   | 48\220mm<br>365                        | 250  |  |  |
|             | flasks ,kjeldahl, borosili catc glass                            |  |      |  |  |
|             | capacity ml  | outside dia<br>neck/flask<br>height mm | QTY. |  |  |
| 14-01-02448 | 50   | 22\51<br>200                           | 500  |  |  |



|             |  |      |   |       |  |  |
|-------------|--|------|---|-------|--|--|
| 14-01-02449 |  | 100  | 22\60<br>200  | 500   |  |  |
| 14-01-02450 |  | 250  | 34\81<br>270  | 500   |  |  |
| 14-01-02451 |  | 500  | 34\101<br>300   | 500   |  |  |
| 14-01-02452 |  | 750  | 34\115<br>340   | 500   |  |  |
| 14-01-02453 |  | 1000 | 34\126<br>350   | 500   |  |  |
|             | plain -end ground joints, full length , borosilicate glass |      |   |       |  |  |
|             | joint size sockets& conse NS                               |      | outer dia of<br>tube<br>LENGTH IN<br>MM in mm<br>socket /cone | QTY   |  |  |
| 14-01-02454 | 5\20   |      | 7\4<br>120  | 100   |  |  |
| 14-01-02455 | 7\25   |      | 11\6<br>120   | 100   |  |  |
| 14-01-02456 | 10\30  |      | 13\9<br>120   | 100   |  |  |
| 14-01-02457 | 12\32  |      | 16\11<br>120  | 1000  |  |  |
| 14-01-02458 | 14\35  |      | 19\13<br>120  | 5000  |  |  |
| 14-01-02459 | 19\38  |      | 22\17<br>120  | 10000 |  |  |
| 14-01-02460 | 24\40  |      | 29\22<br>135  | 10000 |  |  |
| 14-01-02461 | 29\42  |      | 33\26<br>135  | 10000 |  |  |
| 14-01-02462 | 34\45  |      | 39\32<br>140  | 10000 |  |  |
| 14-01-02463 | 40\38  |      | 45\36<br>145  | 1000  |  |  |
| 14-01-02464 | 45\50  |      | 48\40<br>145  | 1000  |  |  |
|             | all sizes for socket joint and cone joint                  |      |   |       |  |  |
|             | plain -end spherical joints, borosilicate glass            |      |   |       |  |  |
|             | joint bore size cup& ball S-mm                             |      | outer dia of<br>tube in mm<br>TOTAL<br>LENGTH IN<br>MM        | QTY   |  |  |
| 14-01-02465 | 13--2  |      | 8<br>120  | 200   |  |  |
| 14-01-02466 | 13--5  |      | 8<br>120  | 200   |  |  |
| 14-01-02467 | 19--9  |      | 13<br>120   | 200   |  |  |
| 14-01-02468 | 29--15   |      | 19<br>130   | 500   |  |  |
| 14-01-02469 | 35--24   |      | 28<br>130   | 500   |  |  |
| 14-01-02470 | 40--25   |      | 30<br>130   | 500   |  |  |
| 14-01-02471 | 41--25   |      | 30<br>130   | 500   |  |  |
| 14-01-02472 | 51--30   |      | 36<br>140   | 200   |  |  |

|             |   |              |       |       |  |
|-------------|---|--------------|-------|-------|--|
| 14-01-02473 | 64--40  | 48<br>150    | 200   |       |  |
|             | all sizes forcup joint and ball joint   |              |       |       |  |
|             | STOP COCK STRAIGHT BOR , WITH INTER CHANGEABLE SOLID GLASS PLUG , BOROSILICATE GLASS  |              |       |       |  |
|             | BORE DIA MM   | PLUG CONE N2 | QTY . |       |  |
|             | With thread with retaining clevice  |              |       |       |  |
| 14-01-02474 |   | 1.5          | 12.5  | 10000 |  |
| 14-01-02475 |   | 2.5          | 12.5  | 10000 |  |
| 14-01-02476 |   | 2.5          | 14.5  | 10000 |  |
| 14-01-02477 |   | 4            | 14.5  | 200   |  |
| 14-01-02478 |   | 4            | 18.8  | 200   |  |
|             | with rubber cap retaining device  |              |       |       |  |
| 14-01-02479 |   | 6            | 21.5  | 100   |  |
| 14-01-02480 |   | 8            | 24    | 100   |  |
| 14-01-02481 |   | 10           | 29.2  | 100   |  |
|             | STOPCOCKS , STRAIGHT BORE WITH INTER CHANG EABLE  |              |       |       |  |
|             | PTFE PLUG BOROSILICATE GLASS WITH THREACL WITH RETAINING CLEVICE  |              |       |       |  |
|             | BORE DIA MM   | PLUG CONE NS | QTY.  |       |  |
| 14-01-02482 |   | 1.5          | 12.5  | 2000  |  |
| 14-01-02483 |   | 2.5          | 12.5  | 1000  |  |
| 14-01-02484 |   | 2.5          | 14.5  | 1000  |  |
| 14-01-02485 |   | 4            | 14.5  | 1000  |  |
| 14-01-02486 |   | 4            | 18.8  | 1000  |  |
| 14-01-02487 |   | 6            | 21.5  | 100   |  |
| 14-01-02488 |   | 8            | 24    | 100   |  |
| 14-01-02489 |   | 10           | 29.2  | 100   |  |
|             | STOPCOCKS- 3WAY , T - BORE WITH Interchaneable solid glass plug borosilicate glass  |              |       |       |  |
|             | bore dia. Mm  | plug cone NS | qty   |       |  |
| 14-01-02490 | with thread with retaining device 1.5   |              | 14.5  | 100   |  |
| 14-01-02491 |   | 2.5          | 18.8  | 100   |  |
| 14-01-02492 | with rubber cap retaining device 4.0  |              | 24    | 100   |  |
| 14-01-02493 |   | 6            | 29.2  | 100   |  |
|             | ditto , whith capillary side arms and thread with retaing device  |              |       |       |  |
| 14-01-02494 |   | 1.5          | 14.5  | 100   |  |
| 14-01-02495 |   | 2.5          | 18.8  | 100   |  |
|             | ditto , with interchange able PTFE PLUG   |              |       |       |  |
| 14-01-02496 | WITH Thread with retaining device 1.5   |              | 14.5  | 100   |  |
| 14-01-02497 |   | 2.5          | 18.8  | 100   |  |
| 14-01-02498 |   | 4            | 24    | 100   |  |
| 14-01-02499 |   | 6            | 29.2  | 100   |  |
|             | DITTO , with CAPILLARY side arms  |              |       |       |  |
| 14-01-02500 |   | 1.5          | 14.5  | 100   |  |
| 14-01-02501 |   | 2.5          | 18.8  | 100   |  |
|             | stopcock , straight bore , with capillary side arms , with interchangeable solid glassplug , borosilicate glass with thread with retaining device |              |       |       |  |
| 14-01-02502 |   | 1.5          | 12.5  | 100   |  |
| 14-01-02503 |   | 2.5          | 12.5  | 100   |  |
|             | Ditto with interchange able PTFE plug   |              |       |       |  |
|             | bore dia mm   | plngcone NS  |       |       |  |
| 14-01-02504 |   | 1.5          | 12.5  | 100   |  |
| 14-01-02505 |   | 2.5          | 12.5  | 100   |  |

|             |  |     |                         |      |  |  |
|-------------|--|-----|-------------------------|------|--|--|
| 14-01-02506 |  | 2.5 | 14.5                    | 100  |  |  |
|             | STOPCOCK , Z- WAY OBLIQUE BORE , WITH<br>INTERCHANGE ABLE SOLID GLASS PLUG BOROSILI CATE<br>GLASS WITH RUBBER CAP AS RETINING CLEVICE  |     |                         |      |  |  |
|             | BORE DIA MM  |     | PLUG CONE<br>NS         |      |  |  |
| 14-01-02507 |  | 2.5 | 14.5                    | 100  |  |  |
| 14-01-02508 |  | 4   | 18.8                    | 100  |  |  |
|             | DITTO , WITH CAPILLARY SIDE ARMS   |     |                         |      |  |  |
| 14-01-02509 |  | 2.5 | 14.5                    | 100  |  |  |
|             | DITTO , WITH INTERCHANGE ABLE DTFG PLUG WITH<br>THREACL<br>WITH RETAINING DEVICE   |     |                         |      |  |  |
| 14-01-02510 |  | 2.5 | 14.5                    | 100  |  |  |
| 14-01-02511 |  | 4   | 18.8                    | 100  |  |  |
|             | DITTO , WITH CAPILLARY SIDE ARMS   |     |                         |      |  |  |
| 14-01-02512 |  | 2.5 | 14.5                    | 100  |  |  |
| 14-01-02513 | STOP COCK FOR BURETTE , STRAIGHT WITH INTERCHANGE<br>ABLE<br>GLASS PLUG BORE 1.5 MM OUTER DIA OF TUBE 9 MM , NS<br>12.5 PLUG WITH<br>THREACL AND FLETIBLE O- RING RETAINING DEVICE ,<br>BOROSILICATE GLASS |     |                         | 100  |  |  |
|             | CUITURE TUBES , WITH AIR - TIGHT PLASTIC SCREW - CAPS ,<br>STERILITABLE<br>HEAVY - WALLED BOROSILICATE GLASS   |     |                         |      |  |  |
|             | OUT SIDE DIA MM  |     | LENGTH<br>MM            | QTY  |  |  |
| 14-01-02514 |  | 12  | 150                     | 500  |  |  |
| 14-01-02515 |  | 14  | 150                     | 500  |  |  |
| 14-01-02516 |  | 16  | 150                     | 500  |  |  |
| 14-01-02517 |  | 18  | 150                     | 200  |  |  |
| 14-01-02518 |  | 20  | 150                     | 1000 |  |  |
| 14-01-02519 |  | 22  | 150                     | 1000 |  |  |
| 14-01-02520 |  | 14  | 150                     | 1000 |  |  |
| 14-01-02521 |  | 26  | 150                     | 1000 |  |  |
| 14-01-02522 |  | 28  | 150                     | 1000 |  |  |
| 14-01-02523 |  | 30  | 150                     | 1000 |  |  |
| 14-01-02524 |  | 32  | 180                     | 1000 |  |  |
| 14-01-02525 |  | 34  | 180                     | 500  |  |  |
| 14-01-02526 |  | 36  | 180                     | 500  |  |  |
| 14-01-02527 |  | 38  | 180                     | 500  |  |  |
| 14-01-02528 |  | 40  | 180                     | 500  |  |  |
|             | forked clamp , stainless steel , for spherical jointfs<br>size spherical joints  |     |                         | QTY  |  |  |
| 14-01-02529 |  | 13  |                         | 200  |  |  |
| 14-01-02530 |  | 19  |                         | 200  |  |  |
| 14-01-02531 |  | 29  |                         | 200  |  |  |
| 14-01-02532 |  | 35  |                         | 500  |  |  |
| 14-01-02533 |  | 40  |                         | 500  |  |  |
| 14-01-02534 |  | 41  |                         | 500  |  |  |
| 14-01-02535 |  | 51  |                         | 200  |  |  |
| 14-01-02536 |  | 64  |                         | 200  |  |  |
|             | needle valves , one - way straight - connecting , borosilicate glass,<br>with teflon<br>inserts . For vacuum liquids and gases   |     |                         |      |  |  |
|             | max.opening  |     | outer dia . Of<br>limbs | QTY. |  |  |
| 14-01-02537 | 2.5 mm   |     | 8 mm                    | 100  |  |  |

|             |   |                      |           |  |  |
|-------------|---|----------------------|-----------|--|--|
| 14-01-02538 | 4 mm  | 10 mm                | 100       |  |  |
| 14-01-02539 | 6 mm  | 12 mm                | 100       |  |  |
| 14-01-02540 | ditto, with capillary limbs, maximum opening 2.5 mm , outer dia of limbs 9 mm.  |                      | 100       |  |  |
|             | needle valves , one - way angle -type borosilicate glass, with PTFE spindle   |                      |           |  |  |
|             | inserts . For vacuum liquids and gases  |                      |           |  |  |
|             | max.opening   | outer dia . Of limbs | QTY.      |  |  |
| 14-01-02541 | 2.5 mm  | 8 mm                 | 100       |  |  |
| 14-01-02542 | 4 mm  | 10 mm                | 100       |  |  |
| 14-01-02543 | 6 mm  | 12 mm                | 100       |  |  |
|             |   |                      |           |  |  |
|             | DESCRIPTION   |                      | QTY       |  |  |
| 14-01-02544 | GLASS CUTTING KNIFE , INTERCHANGEABLE TUNGSTEN - CARBIDE STEEL , WITH WOODEN HANDLE , NET WEIGHT 90 MG  |                      | 100       |  |  |
| 14-01-02545 | VERNIER CALIPER , MADE OF STAINLESS STEEL HARDENED THROUGHOUT WITH DOUBLE SCALE O TO 180 MM AND O TO 7 INCH , VERNIER SCALES ENABLE READING TO /1/20 MM AND 1/128 INCH , NET. WEIGHT 200 GM   |                      | 100       |  |  |
| 14-01-02546 | GOGGLES , WITH FOLDING SIDE SHIELDS , AND GREEN GLASSES , WITH STRONG NYLON FRAMES FOR OXY-ACETYLENE WELDING , GRINDING , ETC. NET WEIGHT 40 GM . GOGGLES WITH EYEPIECES MADE OF GLASS GIVE PROTECTION AGAINST UV - LIGHT UNDER NORMAL LABORATORY CONDITIONS : DIRECT OBSERVATION OF THE SORRSE SHOULD HOWEVER , BE AVOIDED . |                      | 100       |  |  |
| 14-01-02547 | DITTO WITH SHATTER PROOF CLEAR GLASSES  |                      | 100       |  |  |
| 14-01-02548 | DIAMOND CUTTING DISCS , DIA 250 MM FOR CUTTING GLASS AND CERAMIC  |                      | 10        |  |  |
| 14-01-02549 | DITTO , DIA 300 MM FOR CUTTING GLASS  |                      | 10        |  |  |
|             | ITEM & DESCRIPTION  |                      | QTY       |  |  |
| 14-01-02550 | amonium nitrit ( NH4NO3) MEDICAL GRADE FOR LAUGHING GAS PRODUCTION  |                      | 500 M TON |  |  |
|             | SPARE PARTS FOR MAKING AMPOULES TYPE-MM30,MANUFACTURER: MODERNE MECANIQUE-FRANCE ,OR ANY EQUIVALENT TO THEIR DESIGN.  |                      |           |  |  |
| 14-01-02551 | HEATING BURNER,NO. OF HOLES 27,NO. OF RAW S :3  |                      |           |  |  |
|             | Q OF HOLES 10/10  |                      | 50        |  |  |
|             | CONSTRUCTION BURNER,NO. OF HOLES 3,NO. OF RAW S :1,   |                      |           |  |  |
| 14-01-02552 | Q OF HOLES 8-6-8/10   |                      | 50        |  |  |
| 14-01-02553 | BOTTOM BURNER ,NO.OF HOLES :9,  |                      | 50        |  |  |
|             | NO. OF RAW S: 1, Q OF HOLES 6/10  |                      |           |  |  |
| 14-01-02554 | BOTTOM BURNER ,NO.OF HOLES :6   |                      | 50        |  |  |
|             | NO. OF RAW S: 1, Q OF HOLES 6/10  |                      |           |  |  |
| 14-01-02555 | BOTTOM BURNER,NO. OF HOLES:9, NO. OF RAW S:1,Q OF HOLES: 8/10   |                      | 50        |  |  |
| 14-01-02556 | CARBIDE DISK,H10T 392X-00-410T  |                      | 50        |  |  |
| 14-01-02557 | AIR GAP BURNER,NO.OF HOLES 1,Q OF HOLES 30/10.  |                      | 30        |  |  |
| 14-01-02558 | AUTOMATIC WELDING MACHINES (ARC WELDING)  |                      | 4         |  |  |
| 14-01-02559 | AUTOMATIC FLANGING MACHINES (BF)  |                      | 2         |  |  |
| 14-01-02560 | HDPE PIPES PRODUCTION LINES   |                      | 4         |  |  |
| 14-01-02561 | AIR COMPRESSORS CAPACIT 100 m3/hr<br>300 m3/hr  |                      | 40        |  |  |
| 14-01-02562 | TIG / MIG MACHINES  |                      | 260       |  |  |
| 14-01-02563 | CNC LATH MACHINES   |                      | 50        |  |  |
| 14-01-02564 | CNC MILLING MACHINES  |                      | 50        |  |  |
| 14-01-02565 | acrylic coloured yarns 100 acrylic (10 DEN)   | 50000                | kg        |  |  |
|             |   |                      |           |  |  |
|             |   |                      |           |  |  |
| 14-01-12680 | Blended yarn (50% acrylic+ 50% cotton) different colors   | 50                   | ton       |  |  |

|             |   |         |        |  |  |
|-------------|---|---------|--------|--|--|
| 14-01-12681 | Chenille yarn count No. 6/1 Nm (70%viscos+ 30% acrylic)   | 25      | ton    |  |  |
| 14-01-12682 | Dyed cotton yarn count No. 51/1, 61/1 Nm  | 10      | ton    |  |  |
| 14-01-12683 | Dyed blended yarn (cotton-polyester-viscose) count No.51/1Nm  | 10      | ton    |  |  |
| 14-01-12684 | Metallic yarn   | 5       | ton    |  |  |
| 14-01-12685 | Woolen yarn   | 50      | ton    |  |  |
| 14-01-12686 | Inclined cleaner for blow room  | 3       | Pcs.   |  |  |
| 14-01-12687 | Fire detector for blow room   | 3       | Pcs.   |  |  |
| 14-01-12688 | High shear seize mixing with all its units  | 1       | Pc.    |  |  |
| 14-01-12689 | Semi automatic drawing in M/C for cotton yarn count No.20-50 NM   | 1       | Pc.    |  |  |
| 14-01-12690 | Semi automatic tying M/C for cotton yarn count No. 20-30 N/M  | 2       | Pcs.   |  |  |
| 14-01-12691 | Electric truck for transporting material 4 wheel type 5 ton rated load with 24 v battery  | 2       |        |  |  |
| 14-01-12692 | Finishing washing and drying M/C for cotton fabrics up to 300 g/M2  | 1       |        |  |  |
| 14-01-12693 | High temperature dyeing (jigger) M/C for cotton and its blends, effective with (160 cm) weight of fabric up to 300 g/m <sup>2</sup> | 2       |        |  |  |
| 14-01-12694 | Stertering M/C effective width (180 cm) for cotton and its blends (weaving fabrics)   | 1       |        |  |  |
| 14-01-12695 | Rotary screen printing M/C , 6 colors, effective width not more than (2000 cm)  | 1       |        |  |  |
| 14-01-12696 | Inspection and doubling M/C   | 2       |        |  |  |
| 14-01-12697 | Circular knitting M/C single cylinder diam. 20-22 gauge (22-24)   | 10      |        |  |  |
| 14-01-12698 | Linking M/C   | 6       |        |  |  |
| 14-01-12699 | Ironing M/C for knitting fabrics  | 1       |        |  |  |
| 14-01-12700 | Patron design for knitting fabrics  | 1       |        |  |  |
| 14-01-12701 | Fork lift, load capacity (3 tons)   | 2       |        |  |  |
| 14-01-12702 | Steam boiler(W.T.B) 15 tons/hr, 10ATM   | 3       |        |  |  |
| 14-01-12703 | Air compressor capacity, 600m3/hr, 8 ATM  | 3       |        |  |  |
| 14-01-12704 | Needles for knitting fabrics  | 250000  |        |  |  |
| 14-01-12705 | Grinding wheels   | 21195   | pieces |  |  |
| 14-01-12706 | line carton packets for packing 500 gm processed cheese   | 3000000 | pack   |  |  |
| 14-01-12707 | Fluid System Membrane 250 Type TFC 8822 HR-400  | 250     | nos.   |  |  |
| 14-01-12708 | U-Cup Brine Seal  | 250     | nos.   |  |  |
| 14-01-12709 | Inter Connector With O-Ring   | 250     | nos.   |  |  |
| 14-01-12710 | Adapter with O-Ring   | 60      | nos.   |  |  |
| 14-01-12711 | Thrust ring   | 30      | nos.   |  |  |
| 14-01-12712 | Lubricant Glyeerin  | 50      | KG     |  |  |
| 14-01-12713 | Citric acid powder / CITRIC ACID MONOHYDRATE FOOD GRADE   | 400     | KG     |  |  |
| 14-01-12714 | Sodium Tri Poly Phosphate   | 200     | KG     |  |  |
| 14-01-12715 | EDTA powder Tetra Sodium Ethyl Diamine Aceto Acetate  | 200     | KG     |  |  |
| 14-01-12716 | TRI SODUIM PHOSPHATE TSP  | 200     | KG     |  |  |
| 14-01-12717 | gear box (AHG-SKZ 710) as per flender model skz 710 n1=98   | 2       | each   |  |  |
| 14-01-12718 | L.Cystiene HCl  | 2       | kg     |  |  |
| 14-01-12719 | Trypsin   | 3       | kg     |  |  |
| 14-01-12720 | lact albumin hydrolysate  | 10      | kg     |  |  |
| 14-01-12721 | peptone L37   | 500     | kg     |  |  |
| 14-01-12722 | mem   | 2       | kg     |  |  |
| 14-01-12723 | NaCi (analar)   | 5       | kg     |  |  |
| 14-01-12724 | Pot Alum. Sulph   | 150     | kg     |  |  |
| 14-01-12725 | Meat extract  | 50      | kg     |  |  |
| 14-01-12726 | sodium bicarbonate (analar)   | 2       | kg     |  |  |

|             |   |      |        |  |  |
|-------------|---|------|--------|--|--|
| 14-01-12727 | sodium thioglycollate   | 3    | kg     |  |  |
| 14-01-12728 | standard rounded / conical graduated flask in different sizes                 | 1000 | pieces |  |  |
| 14-01-12729 | graduated beaker / pyrex glass in different sizes                             | 75   | pieces |  |  |
| 14-01-12730 | screw capped graduated pyrex bottles with autoclavable cap in different sizes | 1500 | pieces |  |  |
| 14-01-12731 | roux pyrex flask for tissue culture   | 700  | pieces |  |  |
| 14-01-12732 | rubber stopper  | 540  | pieces |  |  |
| 14-01-12733 | magnetic bar (small and large)  | 40   | pieces |  |  |
| 14-01-12734 | rubber stopper for freeze drying vials with 3 opening & the vials             | 250  | box    |  |  |
| 14-01-12735 | aluminum cap for freeze drying vials with 3 opening & the vials               | 250  | box    |  |  |
| 14-01-12736 | glass beads (bacteriological)   | 5    | pieces |  |  |
| 14-01-12737 | U.V. light complete set for sterilizing room                                  | 50   | set    |  |  |