The following supplementary information\(^1\) has been supplied by the delegation of India.

\(^1\)English only/anglais seulement
IMPORT POLICY FOR APRIL 1973 - MARCH 1974

List of Items Taken Off the Permissible List

(TOTAL NO. OF ITEMS - 220)

<table>
<thead>
<tr>
<th>S. No. and part of the ITC schedule</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PART I</td>
<td></td>
</tr>
<tr>
<td>4l(ii)(b)</td>
<td>Copper tubes of sizes 10mm to 100mm O.D. with wall thickness 24 SWG (0.6mm) and thicker</td>
</tr>
<tr>
<td>4l(iii)(b)</td>
<td>Commutator copper section rods of the specifications given below:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>No. of sides along width</th>
<th>No. of sides edges along thickness</th>
<th>Total nominal width</th>
<th>Approx. weight lbs. per foot</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>6</td>
<td>1.690&quot; to 1.850&quot;</td>
<td>0.35 to 0.56</td>
</tr>
<tr>
<td></td>
<td></td>
<td>to 1.850&quot;</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>4</td>
<td>1.225&quot; to 1.860&quot;</td>
<td>0.18 to 0.67</td>
</tr>
<tr>
<td></td>
<td></td>
<td>to 1.860&quot;</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>2</td>
<td>0.870&quot; to 0.854&quot;</td>
<td>0.36 to 0.33</td>
</tr>
<tr>
<td></td>
<td></td>
<td>to 0.854&quot;</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

46(b) (1) Brass tubes of sizes 10mm to 100mm O.D. with wall thickness 24 SWG (0.6mm) and thicker

(2) Brass flattened wire for manufacture of switch conductors of flash lights

50 Monel metal unwrought and semi-manufactures thereof like sheets, strips, rods, wires

---

1 Import Trade Control
S. No. and part of the ITC schedule

57(e) Industrial metallic cold formed coil springs, flat and other formed springs including precision springs but excluding hair springs for watches, clocks etc.

PART II

13 E.C. grade aluminium

17(a)(i) Cadmium

17(c) (1) Aluminium tubes (refrigeration quality) for air conditioning/refrigeration industry containing more than 97 per cent aluminium content of sizes 5/16" O.D. and above

(2) Aluminium tubes of the following sizes for manufacture of typewriters:

   (a) 7/16" O.D. x 0.305" I.D.
   (b) 1.1/8" O.D. x 0.938" I.D.

19 Certain sizes of ball, roller and tapered roller bearings, needle bushes and needle bearings

21 Outside micrometers of sizes 151 to 300mm (including intermediate ranges in these sizes) and spares thereof

41-A Electrode paste/carbon paste for electric arc furnaces

46(b) High intensity cinema carbons

PART III

1(d)(vi) Sodium alginate

1-B Dyestuff intermediates, the following:

   (1) Meta chloro phenyl methyl pyrazolone
   (2) 2:5 dimethyl-4-chlorophenyl thioglycolic acid
   (3) Resorcinol
PART IV

87,109

Drugs and medicines, the following:

(1) Acetazolamide
(2) Benzonic acid
(3) Cynopyridine
(4) Hexachlorophene
(5) Lanolin anhydrous
(6) Normal human serum albumin
(7) Normal immuno-globulin, serum (gamma globulin)
(8) Sodium benzoate
(9) Esters of vitamin A
(10) Tetracycline base and tetracycline hydrochloride

Ayurvedic and Unani crude drugs, the following:

<table>
<thead>
<tr>
<th>Scientific or English name of the crude drug</th>
<th>Ayurvedic and Unani name of the crude drug</th>
</tr>
</thead>
<tbody>
<tr>
<td>(11) Balams bolidae</td>
<td>Roghan-e-balsan</td>
</tr>
<tr>
<td>(12) Zataria Multiflora Boiss</td>
<td>Satar</td>
</tr>
<tr>
<td>(13) Achamina fullica</td>
<td>Nakhala</td>
</tr>
<tr>
<td>Achatia Shell</td>
<td></td>
</tr>
<tr>
<td>Shell of the Land snail</td>
<td></td>
</tr>
<tr>
<td>(14) Anzaroot</td>
<td>Anzaroot</td>
</tr>
<tr>
<td>(15) Amberboo divaricate</td>
<td>Badaward</td>
</tr>
<tr>
<td>ursic</td>
<td></td>
</tr>
<tr>
<td>(16) Calci sulphus</td>
<td>Sang-e-rasikh</td>
</tr>
<tr>
<td>(17) Habbus Zalam</td>
<td>Habbus Zalam</td>
</tr>
<tr>
<td>(18) Piscie Fish</td>
<td>Saresham Mahi</td>
</tr>
</tbody>
</table>

122

Nonflaky graphite (high purity micronized graphite 95-99.5 per cent).

160

Glassine paper of over 30 gsm.

275(b)

Wrench with torquometer

293, 295 and 297

(1) Accelerator pedal pads
(2) Brake pedal pads
(3) Clutch pedal pads
(4) Upholstery springs
<table>
<thead>
<tr>
<th>S. No. and part of the ITC schedule</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PART V</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>Paraffin wax</td>
</tr>
<tr>
<td>22,31</td>
<td>Chemicals, the following:</td>
</tr>
</tbody>
</table>

(1) Acetazolamide  
(2) Antipyrin benzene sulphate  
(3) Dinonyl phthalate  
(4) Didecyl phthalate  
(5) Di-isodecyl phthalate  
(6) Dialphanol phthalate  
(7) Dialphanyl phthalate  
(8) Diallyl phthalate  
(9) Other dialkyl phthalate as plasticizers  
(10) E.D.T.A. and its sodium salts  
(11) Esters of parahydroxy benzoic acid (Methyl, Ethyl and Propyl).  
(12) Nitrobenzene  
(13) Sodium sulphoxylate formaldehyde  
(14) Barium stearate  
(15) Cadmium stearate  
(16) Lauric acid  
(17) Palmitic acid  
(18) Cyno-pyridine  
(19) Hexachlorophene  
(20) Resorcinol  
(21) Nickel formate  
(22) Phenatidine and para phenatidine  
(23) D.D.V.P. (Vapona)  
(24) C6-C12 alcohols for plasticizers such as Octanol/Isocetyl/Alcohol, Alfonol  
(25) Benzo-trichloride  
(26) Diethyl Malonate  
(27) Hydrozine sulphate  
(28) Cyano acetic ester  
(29) Picoline Beta and Gamma  
(30) Melonic ester  
(31) Tricresyl phosphate  

34-37(d) Red lead for manufacture of aircraft batteries
S. No. and part of the ITC schedule  

(a) Car-conventional, covers and tubes of the following sizes:

(1) 5.20 x 10  
(2) 5.20 x 12  
(3) 7.00 x 14

(b) Scooter covers and tubes of the following size:

5.00 x 10  

(c) Power tiller covers and tubes of the following size:

5.00 x 14

(d) Earthmover/excavator covers, tubes and flaps of the following sizes:

(1) 14.00 x 25  
(2) 16.00 x 24  
(3) 18.00 x 24

42(a)(i) Mulbery wood for manufacture of sports goods

45-A Duplex and triplex cardboards

65(1-4)(x) (1) Complete cement plant of 1,000/1,200 tons per day capacity both wet/dry process

65(1-4)(x) (2) Ceramic machinery:

Automatic brick making plant comprising:

- Roller grinders
- Box feeder
- Crushers roller
- Shaft pub mill
- Dearing sugar
- Edge runner mill
- Brick cutting machine
- Clay cleaner
- Toggle press and special transport equipment required for plants mentioned above.
<table>
<thead>
<tr>
<th>S. No. and part of the ITC schedule</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>65(1-4)(x) (cont'd)</td>
<td>(3) Chemical and pharmaceutical machinery:</td>
</tr>
<tr>
<td></td>
<td>Tonne containers for holding liquid chlorine and liquid gases like ammonia, sulphur, etc.</td>
</tr>
<tr>
<td>(4) Rubber machinery:</td>
<td>(a) Mixing machines</td>
</tr>
<tr>
<td></td>
<td>(b) Spreading and doubling machine</td>
</tr>
<tr>
<td></td>
<td>(c) Automatic curing presses (bagomatic type automatic presses).</td>
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<tr>
<td></td>
<td>(d) Steel moulds for tyres and tubes</td>
</tr>
<tr>
<td></td>
<td>(e) Rubber sheeters</td>
</tr>
<tr>
<td></td>
<td>(f) Rubber cracker mills</td>
</tr>
<tr>
<td>(5) Boiler industry:</td>
<td>(a) Power boiler up to 200 M.W.</td>
</tr>
<tr>
<td></td>
<td>(b) Waste heat boilers and recovery boilers</td>
</tr>
<tr>
<td>(6) Food processing and canning equipment:</td>
<td>(a) Vegetable dehydration plants</td>
</tr>
<tr>
<td></td>
<td>(b) Exhausters</td>
</tr>
<tr>
<td></td>
<td>(c) Cookers</td>
</tr>
<tr>
<td></td>
<td>(d) Coolers</td>
</tr>
<tr>
<td></td>
<td>(e) Roasters</td>
</tr>
<tr>
<td></td>
<td>(f) Slicers</td>
</tr>
<tr>
<td></td>
<td>(g) Peelers</td>
</tr>
<tr>
<td></td>
<td>(h) Fillers</td>
</tr>
<tr>
<td></td>
<td>(i) Pea podder blanchers</td>
</tr>
<tr>
<td></td>
<td>(j) Washers</td>
</tr>
<tr>
<td></td>
<td>(k) Canning lines</td>
</tr>
<tr>
<td></td>
<td>(l) Driers</td>
</tr>
<tr>
<td></td>
<td>(m) Tanks and pans</td>
</tr>
<tr>
<td></td>
<td>(n) Working tables</td>
</tr>
<tr>
<td></td>
<td>(o) Autoclaves</td>
</tr>
<tr>
<td></td>
<td>(p) Stirrers</td>
</tr>
<tr>
<td></td>
<td>(q) Cooking kettles</td>
</tr>
<tr>
<td></td>
<td>(r) Steam jacketted boiling and mixing pans</td>
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<tr>
<td></td>
<td>(s) Sterilizers</td>
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<tr>
<td></td>
<td>(t) Slaughter housing equipment</td>
</tr>
<tr>
<td></td>
<td>(u) Mixers</td>
</tr>
<tr>
<td></td>
<td>(v) Evaporators</td>
</tr>
<tr>
<td></td>
<td>(w) Vacuum dryers</td>
</tr>
<tr>
<td></td>
<td>(x) Vacuum de-gassing and de-hundification plants</td>
</tr>
</tbody>
</table>
S. No. and part of the ITC schedule

65(1-4)(x) (cont'd)

(7) Miscellaneous machinery:

(a) Carcass utilization equipment
(b) Industrial filler lubricators and presses, regulators used for pneumatic appliances
(c) Multimesh disc filters (Spinneret filters) and elements
(d) Epoxy mixing and dearating plants
(e) Galvanizing baths and galvanizing kettles
(f) Packetting and wrapping machines
(g) Vibrating screens
(h) Ferrous and non-ferrous industrial screens
(i) Perforated woven wire
(j) Liners such as sugar centrifugal liners
(k) Coil winding machines
(l) Foil winding machines

65(1-4)(a) and (b)

Air pollution and air control equipment:

(1) Electrostatic precipitators for all applications
(2) Cyclones of various types and sizes
(3) Mechanical type dust collectors
(4) Wet type dust collectors
(5) Centrifugal fans and axial flow fans
(6) Dust extraction plants
(7) Conditioning towers
(8) Multi cyclones
(9) Wet separators and ventury scrubbers
(10) Pneumatic conveying equipment
(11) Hoods - all types including open and closed hoods for paper machines etc.
(12) Pocket ventilation system for distributing drying air across the machine.
(13) High velocity hoods
(14) Pulp and paper dryer
(15) Air filters
(16) Dryer for coating machine

65(1-4)(ii) and 65(5)(i)

Cinema machinery and parts thereof, the following:

(A) Cinema equipment - 35mm and 35/70mm:

(1) Flexible asbestos flame proof leads
(2) Acoustic lenses
(3) Auditorium effects speaker of diameter 10" and above
(4) Special effects projection attachments
<table>
<thead>
<tr>
<th>S. No. and part of the ITC schedule</th>
<th>Description</th>
</tr>
</thead>
</table>
| 65(1-4)(ii) and 65(5)(i) (cont'd)   | (5) Film splicers  
(6) Rotary converters or inverters  
(7) Automatic change-over units (electrical and mechanical)  
(8) Driving belts/chains |
|                                    | (B) 16mm/8mm/super 8mm equipment:  
(1) Film splicers and all replacements and spare parts  
(2) Projector driving chains and/or belts |
|                                    | (C) Studio equipment:  
Test film and testing instruments |
|                                    | (D) Components of cinema machinery, the following:  
(1) Gramophone pick-up, diamond and/or sapphire stylus and 
spare parts of record players  
(2) Non-synchronous attachments or record player, or 
record changers, single or dual, complete with tone 
arm and/or pick-up motors, associated equalizers and 
volume and tone controls  
(3) Magnetic tape-deck, with or without associated pre-
amplifiers and volume and tone controls  
(4) Magnetic tapes  
(5) Parts of 35mm and 35/70mm projector mechanism  
(6) Screens with high reflective surface of not less than 
40 ft. width which are required for 70mm projectors |
| 67(1)(i)                           | (1) Automatic cylinder printing machine 560 x 790mm  
(2) Paper folding machine - 17" x 24" (430 x 610mm) |
| 78(ix)                             | P.H. meters |
| 79                                  | (1) Heated stylus paper  
(2) Head sensitive paper  
(3) Thermo-graphic paper  
(4) Thermo-coated paper  
(5) Thermo-sensitive paper  
(6) Coated paper for cardiogram  
(7) Coated paper for medical diagnosis  
(8) Coated paper for instrumentation  
(9) Plastic coated paper  
(10) Special paper for cardiogram or chart  
(11) Adaptation goggles |
S. No. and part of the ITC schedule | Description
---|---
65(5)(iii), 78(ix) and 92(n) | (1) Temperature transmitters (thermocouples and thermo meters)
(2) Magnetic-electric instruments
(3) Electronic instruments
(4) Ferro-dynamic instruments
(5) Primary instruments
(6) Electronic controller and accessories
(7) Panels and control desks
(8) Pneumatic instruments
(9) Miscellaneous items like orifice plates etc.
(10) Dial thermostats
(11) Air operated indicating and recording controllers
(12) Transformer temperature controllers
(13) Electric contact recording controllers
(14) Transmitters
(15) Thermo-hygrographs
(16) Pyrometer indicators
(17) V.P. thermometers
(18) M.S. thermometers
(19) Diaphragm gauge
(20) Hydraulic gauge
(21) Recorder
(22) Gauge tester
(23) Dead weight tester
(24) Receiver gauge
(25) Bimetal thermometer
(26) Controllers (miniature and conventional)
(27) Recorders (miniature and conventional)
(28) Indicators (miniature and conventional)
(29) Relays for computing ratio square root extraction and integrators
(30) Process programmers and cycle timers
(31) Pyrometers (indicators, controllers and recorders)
(32) Base metal thermocouple and rare metal thermocouple
(33) Venturi tube
(34) Orifice plate
(35) Reading instruments (indicator, recorder and integrator)
(36) 1,000 pressure indicators including draught indicators and recorders
(37) Series 55 regulators
(38) 2,010 transmitter
(39) 3,000 control system
(40) 546 recorder
(41) 197 potentiometer (AC-2000)
(42) AC-600 pressure switch
(43) Variable area flow meters
<table>
<thead>
<tr>
<th>S. No. and part of the ITC schedule</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>65(5)(iii)</td>
<td>Temperature indicator 192 x 96mm size</td>
</tr>
<tr>
<td>78(ix) and 92(n)</td>
<td>Temperature indicator 98 x 62mm</td>
</tr>
<tr>
<td>(cont'd)</td>
<td>Chopper bar temperature controller 192 x 90mm (Medin)</td>
</tr>
<tr>
<td></td>
<td>Electronic controller 192 x 96mm (Indin)</td>
</tr>
<tr>
<td></td>
<td>Chopper bar temperature recorder 192 x 96mm</td>
</tr>
<tr>
<td></td>
<td>Partial radiation pyrometer (IT 65.01) (Pyropto)</td>
</tr>
<tr>
<td></td>
<td>Partial radiation pyrometer (IT 65.02)</td>
</tr>
<tr>
<td></td>
<td>Partial radiation pyrometer (IT 65.01A)</td>
</tr>
<tr>
<td></td>
<td>Partial radiation pyrometer (IT 65.02A)</td>
</tr>
<tr>
<td></td>
<td>Portable temperature indicator (Thats)</td>
</tr>
<tr>
<td></td>
<td>Pressureestets</td>
</tr>
<tr>
<td></td>
<td>Stop watches</td>
</tr>
<tr>
<td>93-94(j)</td>
<td>Double pointed hypodermic needles for dental cartridge syringes</td>
</tr>
<tr>
<td>105</td>
<td>Fibreboards (e.g. hard boards and insulating boards) excluding plywood and vulcanized fibre sheets</td>
</tr>
<tr>
<td>122(xxxv)</td>
<td>Thermoplastic rubber</td>
</tr>
<tr>
<td>122(xxxii)</td>
<td>Glass mineral and slag wool</td>
</tr>
</tbody>
</table>

**PART VI**

1. Polyurethane foam splitting and conversion machines viz:
   a. Horizontal splitting machine
   b. Vertical splitting machine
   c. Shredding machines
2. Watch and instrument maker's lathes
3. Single spindle sliding head automats (switch type) up to 10mm bar capacity
4. Centrecless grinders up to 100mm diameter capacity
5. Valve refacers
6. Welding rotators and manipulators
7. Poldi hardness testers
8. Microbore tools, toolings and accessories
9. Crankshaft grinding machine, swing 68mm and distance between centres 2,600mm
10. Compressor die casting machine up to 400 tons capacity
V. Belts of the following sizes:

<table>
<thead>
<tr>
<th>Sections</th>
<th>Sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>24 and 25</td>
</tr>
<tr>
<td>C</td>
<td>43 to 45</td>
</tr>
<tr>
<td>D</td>
<td>75 to 94</td>
</tr>
</tbody>
</table>

Appendix 38

1. Tabular ceramic capacitor (miniaturized) less than 8mm in length
2. Ferrite cores and iron dust cores, not exceeding 25mm in length
3. Ferrite cups and drums
4. Band switches (miniaturized) including push and slide switches
5. Piezo electric ceramic resonators and miniature filters for IFTS
6. Radicators (miniaturized)
7. Diodes with a rating of over 3 amp.; also AD 161-AD 162
8. Push and slide switches (miniaturized)
9. Radicators (miniaturized)
10. Band switches 5 band or more
11. Diodes with a rating of over 3 amp.; also AD 161-AS 162
12. Ignition suppressor condensers and parts thereof including moulded carbon resistors
13. Telephone receivers (miniaturized)

Appendix 42

1. Mercury switch
2. Speed clip tubular
3. Hydraulic system
4. Relay with overload protector above 3/4 HP
5. Aluminium tubes
6. Speed clip tubular

Appendix 48

Battery contacts and terminal parts for special purpose

1. Mercury switch
2. Speed clip tubular
3. Hydraulic system
4. Relay with overload protector above 3/4 HP
5. Aluminium tubes
6. Speed clip tubular

For manufacture of valve type radio receivers, transistor radio receivers including low priced radio receivers.

For manufacture of amplifiers.

For manufacture of tape recorders.

For manufacture of hearing aids.

For manufacture of dry battery cells.

For manufacture of freezers (below 0°C).

For manufacture of plate freezers.

For manufacture of blood storage refrigerators.
<table>
<thead>
<tr>
<th>S. No. and part of the ITC schedule</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appendix 48 (cont'd) (7)</td>
<td>Solenoid by-pass valve (3-way valve)</td>
</tr>
<tr>
<td>(8)</td>
<td>Aluminium tubes</td>
</tr>
<tr>
<td>(9)</td>
<td>Defrost and temperature control (combination)</td>
</tr>
<tr>
<td>(10)</td>
<td>Cantilever valve stop</td>
</tr>
<tr>
<td>(11)</td>
<td>Cantilever valve reeds</td>
</tr>
<tr>
<td>(12)</td>
<td>Pressure gauge (ammonia and freon)</td>
</tr>
<tr>
<td>(13)</td>
<td>Special bearing metal for bearings</td>
</tr>
</tbody>
</table>

Appendix 58 Saran coated films

For manufacture of domestic refrigerators
For manufacture of semi-sealed compressors 3 HP to 7.5 HP
For manufacture of open type compressor
For the paper film and foil based packaging industry