It was noted in paragraph 41 of the Report (L/644, page 44) that the list of dollar imports to be liberalized in June 1957, when available, should be annexed to it. The attached list has been received from the Government of Italy, and should be regarded as Annex II to the Report as indicated on page 51 of that document.
<table>
<thead>
<tr>
<th>Italian tariff item no.</th>
<th>Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>36 b 2</td>
<td>- Casings, dried or salted</td>
</tr>
<tr>
<td>45</td>
<td>- Tortoise-shell, unworked (shells, scales and claws), waste of tortoise-shell</td>
</tr>
<tr>
<td>ex 46</td>
<td>- Empty shells, unworked</td>
</tr>
<tr>
<td>48</td>
<td>- Coral and similar substances, unworked or simply prepared but not otherwise worked</td>
</tr>
<tr>
<td>51</td>
<td>- Glands or other organs of animals, not elsewhere specified or included, for the preparation of organo-therapeutic products, whether fresh, frozen or preserved</td>
</tr>
<tr>
<td>79 a</td>
<td>- Coffee in the bean, green (unroasted)</td>
</tr>
<tr>
<td>95 ex b</td>
<td>- Barley with double row spikes</td>
</tr>
<tr>
<td>108 b ex 3</td>
<td>- Arrowroot starch</td>
</tr>
<tr>
<td>ex 109</td>
<td>- Gluten of wheat or maize</td>
</tr>
<tr>
<td>124 ex n</td>
<td>- Rauwolfia root extract</td>
</tr>
<tr>
<td>139 ex p</td>
<td>- Croton oil</td>
</tr>
<tr>
<td>166 a</td>
<td>- Cocoa beans, unroasted</td>
</tr>
<tr>
<td>205 ex b</td>
<td>- Flour of meat, unfit for human consumption</td>
</tr>
<tr>
<td>ex 208</td>
<td>- Residues from the distillation of alcohol</td>
</tr>
<tr>
<td>235</td>
<td>- Marble, travertine, serpentine and similar stone</td>
</tr>
<tr>
<td>294 ex b</td>
<td>- Sulphamic acid</td>
</tr>
<tr>
<td>330 ex b</td>
<td>- Mercury di-iodide</td>
</tr>
<tr>
<td>337 g</td>
<td>- Sulphates:</td>
</tr>
<tr>
<td></td>
<td>- mercury sulphate</td>
</tr>
<tr>
<td></td>
<td>ex h - nickel sulphate</td>
</tr>
<tr>
<td>338 ex a</td>
<td>- Chromium potassium sulphate</td>
</tr>
<tr>
<td>341 g</td>
<td>- Potassium nitrate</td>
</tr>
</tbody>
</table>
348 ex b - Ammonium thiocyanate -

352 ex d - Ammonium molybdate -

354 bis - Radio-active elements and inorganic or organic compounds of such elements -

362 - Hydrocarbons not elsewhere specified or included -
   b - halogenated derivatives of saturated acyclic hydrocarbons:

1) ex csi - methylchloroform -

363 - Alcohols:
   b cycloparaffinic, cyclo-olefinic and cyclo-terpenic alcohols and their halogenated, sulphonated or nitrated derivatives:

2) - menthol

3) ex beta - sterol derived from tall oil -

364 - Phenols:
   a monophenols and their salts:
      1) - mononuclear:
          ex delta - Paratertiary-butyl-phenol
          b polyphenols and their salts -
          ex 5 p - Tertiary-butyl-pyrocatechol -

365 - Ethers:
   a - acyclic ethers and their halogenated, sulphonated or nitrated derivatives:
      ex 2 methylcellosolve (ethylene glycol monomethyl ether) -
      c - aromatic ethers and their halogenated, sulphonated or nitrated derivatives:

3) ex beta - piperonil butoxide -

367 a - Ketones:
   1) alfa ex III diethyl ketone
      ex beta acetylacetone
   2) ex gamma Natural camphor
   3) ex beta acetophenone -

368 - Anhydrides, acids, acid chlorides, their derivatives, salts and esters not elsewhere specified or included -
   a - monoacids, their anhydrides and acid chlorides, their derivatives, salts and esters:
1) acyclic, saturated:
ex epsilon methyl dichloroacetate

2) acyclic, unsaturated:
ex delta sorbic acid

d alcohol-acids, acyclic, their anhydrides, chlorides, derivatives, salts and esters:

3) beta ex 1

ex IV Neutral potassium tartrate
ex IV Iron potassium tartrate
ex IV Ammonium gluconate
ex IV Aldehyde-acids, ketone-acids and other complex function acyclic acids, their anhydrides, chlorides, derivatives, salts and esters:
 ex 2) methyl acetoacetate
 f cyclic alcohol-acids, phenol-acids and other complex function cyclic acids, their derivatives, salts and esters:
 ex 11) gentisinic acid and its salts

370 - Amines, their salts and their substitution derivatives other than those coming under item No. 371:
a l) ex beta technical diethylamine; technical monoisopropylamine

371 a l) ex gamma Acetamide

373 - Organo-inorganic compounds not elsewhere specified or included:
a containing sulphur
 ex 5) tetrasulphide of tetramethylthiuram
 ex 9) thiomatic acid; lauril mercaptan;
 trichloro-(thi methyl)tetrahydrophthalimide;
b containing arsenic:
ex 2) arsanilic acid

374 b ex 5) Cortisone and hydrocortisone

375 c ex 7) Curarine; alkaloids extracted from serpentine rauwolfia

381 a Vegetable tar

ex 389 Anti-foam additives prepared from non-edible animal fats and oils; fluorescent powders; agerite stalite

ex 410 Natural pearl essence

ex 416 Artificial pearl essence
ex 500  - Cellulose acetophthalate -
ex 513  - Carbon gutta percha -
ex 558  - Sheaths for pencils of white cedar wood of "libocedrus decurrens", whether or not cut to size or greased, rounded, coloured -
645  - Sheep's or lambs' wool, not carded or combed -
646  - Fine animal hair not elsewhere specified or included, not carded or combed:
   b  - Hair of alpaca, llama, vicuna, yak, camel, Angora goat (mohair), Tibetan, Kashmir and similar goats -
662  - Cotton, not carded or combed -
773 a  - Bands for fitting inside headgear, of leather or other material (Morocco leather) -
833 ex a  - Glass balls, unworked -
ex 844  - Glass envelopes, without fittings, for thermionic valves and cathode ray tubes -
ex 851  - Optical glass and glass and blanks for spectacle lenses, not optically worked, in plates or blanks -
859 ex a  - Precious and semi-precious stones, unworked -
862  - Silver and silver alloys, including silver gilt and platinum-plated silver:
   a  - unwrought (in lumps, grains, ingots, pellets, etc; also native silver); waste and scrap from articles of silver -
ex 864  - Gold and gold alloys:
sheets of special gold alloys used in dentistry;
reels of film fixed to strips of gold foil, used for gilding by hot stamping or blocking -
ex 866  - Iridium for pen nib points -
874 a 2)  - Silver coin, whether or not gilded, not being legal tender -
876  - Ferro-alloys, unworked:
   c  - ferro-silicon, containing by weight more than 5% but not more than 95% of silicon -
h  - ferro-molybdenum, containing by weight more than 5% but not more than 90% of molybdenum -
883 - Bars and rods of iron or steel, hot-rolled or forged, having circular, square, rectangular, hexagonal, trapezoidal or similar cross sections:

a - unwrought:
1) - of iron or unalloyed common steel
2) - of other unalloyed steel -

ex b - simply worked by mechanical process on a very small part of their surface or by the application of other base metals, whether or not over the whole surface, or oxidized, varnished, lacquered or phosphated, other than those of alloy steel -

884 - Section iron and steel (including sheet filing), of double "T", "U", "I" or other special sections, not elsewhere specified or included, hot rolled or forged, whether wrought on the surface or not, but neither drilled or punched nor prepared for a given purpose:

a - unwrought:
1) - of iron or unalloyed common steel
2) - of other unalloyed steel -

ex b - simply worked by mechanical process on a very small part of their surface or by the application of other base metals, whether or not over the whole surface, or oxidized, lacquered or phosphated, other than those of alloy steel -

885 - Hot-rolled iron and steel in the form of wire rod, of circular section, in coils or bundles, with a diameter of 5 to 10 mm, unwrought:

a - of iron or unalloyed common steel

b - of other unalloyed steel -

886 - Tyres of iron or steel, hot-rolled:

a - unwrought:
1) - of iron or unalloyed common steel
2) - of other unalloyed steel -

ex b - simply worked by mechanical process on a small part of their surface or by the application of other base metals, whether or not over the whole surface, or oxidized, varnished, lacquered or phosphated, other than those of alloy steel -

c - plated with other base metals -

887 - Railway rails, straight or curved, whether drilled or not -
- Switch-blades, crossings (or frogs), crossing pieces and point rods, rack rails, of iron or steel, whether or not perforated, for railway, tramway and portable or aerial track, other than electric articles -

- Sleepers for railway, tramway or portable track, whether or not drilled or punched, of iron or steel -

- Fish-plates, chairs, chair wedges, sole plates, rail-clips, bedplates and ties, of iron or steel, whether or not perforated, stamped or otherwise worked -

- Sheets and plates, of iron or steel, of square or rectangular shape, whether or not corrugated, channelled, engine-turned or with patterns produced by rolling:
  a - hot-rolled, unwrought sheets:
    1) - of iron or unalloyed common steel
    2) - of iron or other unalloyed steel -
  b - cold-rolled, unwrought sheets:
    1) - of iron or unalloyed common steel
    2) - of iron or other unalloyed steel -
  c - wrought sheets:
    ex 1) - simply wrought by mechanical process, other than those of alloy steel
    ex 2) - otherwise wrought on their surface or by the application of other base metals or other material, whether or not over the whole surface, other than those of alloy steel and tinplate -

- Iron or steel drawn wire, whether or not coated, in coils or bundles, but not insulated -

- Iron or steel bars, not sectioned, drawn or calibrated -

- Section bars and rods of iron or steel, cold drawn, whether wrought on the surface or not, but neither drilled or punched nor specially prepared for a given purpose, having sections other than those of simple geometrical pattern -

- Iron or steel strip, cold-rolled -

- Tubes and pipes of cast iron -

- Iron or steel tubes and pipes, straight, of circular or oval section, uniform in thickness, unwrought; not elsewhere specified or included -
- Iron or steel tubes and pipes having a special form or worked, not elsewhere specified or included -

- Steel tubes and pipes, whether or not reinforced, for high-pressure hydro-electric conduits, including elbows and joint fittings -

- Tube and pipe fittings (for example joints, elbows, unions and flanges), not elsewhere specified or included -

- Bars and rods, angles, shapes and sections, of any section, and wire, of nickel and nickel alloys -

- Sheets and plates, foil and strip, of nickel and nickel alloys, not elsewhere specified or included -

- Foil and strip, of nickel and nickel alloys, whether or not embossed, cut in any shape, perforated, plated with other metal or other material, stamped, whether or not fixed to paper, paper-board, artificial plastic materials or similar supports -

- Hollow bars, rods, tubes and pipes, of nickel and alloys thereof, obtained by any process -

- Other hand tools and appliances:
  ex a - special tools for watch-making, weighing not more than 50 grammes, other than files -
  ex c - anvils -
  ex f - dynamometric, torsiomeric, pneumatic or electric wrenches and spanners for screws and the like -

- Tools for machines and for hand tools, for working metal, wood and other hard material (shapers, stamps, screw dies, screw taps, reamers, milling cutters, punches, lathing tools and the like):
  a - with blade, working edge, working surface or other working part of steel:
  ex 6) - broaches
  b - with cutting edge of diamond or agglomerated diamond -

- Bandsaw blades, for sawing metal -

- Non-electric razors:
  a - safety razors:
  ex 1) - complete razors
  b - other: complete -
1034 - Beads and spangles, of base metal, whether or not gilt or silvered -

1046 ex b - Gas turbines, without speed-reducing gear -

ex 1047 - Internal combustion piston engines:
  c - for automobiles
  ex 1) - outboard motors with a cylinder capacity of 700 to 1500 cc. -
  ex 3) - spark ignition engines for automobiles with a cylinder capacity of more than 4000 cc. -

ex 1049 b c - Aircraft piston engines, of a nominal power on the ground of 300 h.p. or more -

1052 - Reaction engines (turbo-jets, turbo-propellers, free-piston generators, chemical reaction rocket engines and the like) and parts thereof -

1056 - Liquid elevators of bucket, chain, screw, band and similar kinds -

1067 ex b - Aerothermic units, aerorefrigerating units, humidifying units and similar appliances, with refrigerating equipment, other than self-contained air conditioning machines -

1068 - Burners -

ex 1072 - Rapid steam generating boilers other than those used to produce energy -

1081 ex c - Combined harvester-threshers with a cutter bar more than 3.60 metres wide

1084 - Poultry-keeping and bee-keeping machinery, not elsewhere specified or included, and parts thereof -

1086 - Grading machines for eggs, fruit, tubers and other agricultural produce, not elsewhere specified or included, and parts thereof -

1089 ex e - Homogenisers for the dairy industry

ex 1093 - Continuous machinery for making paper with a band more than 4 m. wide -

ex 1095 - Book-binding and book-sewing machines -

1097 ex d 2) - Rotary lithographic offset machines, with two or more colours -
1099 - Machines for planting the teeth in textile card clothing -

1101 - Textile spinning and twisting machines, and parts thereof:
   c - accessories and parts:
   ex 1) - small pumps for machines for extruding man-made textiles -
   ex 2) - spinnerets for machines for extruding man-made textile fibres -

1102 ex b - Rapid warping machines with a speed of 800 or more revolutions per minute -

1104 - Knitting machines:
   b - circular:
   ex 1) - with hooked needles
   c - ladder-mending machines -

1106 - Auxiliary machinery for use with weaving machines, knitting machines and machines for making gimped yarn, tulle, lace, embroidery, trimmings, braid or net -

1108 - Machinery for the manufacture or finishing of felt, and parts thereof:
   a - hat-making machines -

1109 - Machinery and appliances not elsewhere specified or included, for the complementary processing of textile materials and textile products, and parts thereof:
   b - machines used for printing on textile products
   a - machines for cutting fabrics and samples -

1110 a ex 2) - Sewing machines for industrial use, with two or more heads -

1112 - Machines for measuring hides and skins, and parts thereof -

1113 - Lathes:
   ex a - automatic single-chuck with over 40 mm. bar capacity
   ex b - semi-automatic turret lathes, with vertical wheel and over 90 mm. bar capacity; turret lathes with horizontal wheel and over 50 mm. bar capacity; lathes for multiple tool cranked shafts -
ex c  - Precision lathes for working with centres not exceeding 120 mm. in height; high-speed single-column lathes, with a table not exceeding 700 mm. in diameter; vertical chuck- and multi-post lathes -

ex 1114  - Horizontal milling machines with swing and/or automatic cycle, with a table exceeding 3000 x 600 mm. -
- Vertical milling machines with swing and/or automatic cycle, with a table exceeding 3000 x 600 mm. -
- Universal milling machines with swing and/or automatic cycle, with a table exceeding 2000 x 500 mm. -
- Drum type milling machines
- Swing table milling machines

ex 1115  - Cutting machines for notching gears with a diameter of 800 mm. (model 8) or more -
- Single-chuck gear cutting machines with generating device, weighing over 400 quintals -
- Machines for cutting double helical gears -
- Coiling machines for gears

ex 1116  - Planing, notching and shaping machines, with electronic adjusting system -

ex 1117  - Reaming machines with fixed column, with a spindle 130 mm. or more in diameter -

ex 1118  - Multi-head tapping machines -
- Drilling machines for polygonal holes -
- Drilling machines, radial, fixed

ex 1119  - Machines for polishing, lapping and honing gears and machines for polishing, lapping and honing according to co-ordinates -
- Machines for polishing, lapping and honing long threads -
- Machines for polishing, lapping and honing shafts with helicoidal groove and/or changing profile -
- Radial polishing, lapping and honing machines -
- Machines for polishing, lapping and honing the vanes of reaction engine turbines -
- Special machines for polishing, lapping and honing crankshafts, multi-mill -
- Machines for sharpening combs -
- Lens grinding machines -
ex 1120
- Mechanical presses for working metal sheet, with a power of more than 2500 tons
- Horizontal mechanical presses, with multiple dies, for working metal strip

ex 1121
- Circular saws for metal with a disc of more than 600 mm.
- Tracing machines, circular and linear dividing machines, other than pantographs
- Hydraulic broaching machines with a capacity exceeding 60 tons
- Machine-tools assembled for continuous working with electronic control and adjusting system (transfer)

ex 1123
- Continuous automatic de-barking machines, mechanical type, operating by log to log friction, with chains
- Continuous automatic de-barking machines, of a hydraulic high-pressure type (water-jet bark strippers)
- Rolling bark-stripping machines, drum type
- Pneumatic and hydraulic splitting machines

ex 1125 ex b
- Appliances for screw-cutting with automatic release, other than combs

ex 1126
- Hot metal spray-guns

1130 ex b
- Band-scales for continuous weighing

1132 a 2 ex alfa
- Electric automatic non-writing calculating machines, without keys to be pressed down

ex 1133
- Composing machines similar to the Vari-Type machine
- Printing machines similar to the Multigraph machine

1142
- Continuous action mechanical conveyors, other than those operated by cable

1147
- Ore winning machinery, earth excavating and preparing machinery:
  a - drilling and bearing equipment
  ex d - motor scrapers and motor graders; mechanical shovels
  - motor excavators, operated by electric motors, for quarries and mines
1148 ex b  - Mechanical grinders and crushers -
ex 1152  - Continuous presses for de-barking wood -
ex 1155  - Continuous strip mills, hot-rolling or cold-rolling -
         - Steel rolls for rolling-mills
ex 1159  - Sand-blasting machines with metal abrasives -
1161  - Machinery for the glass industry not elsewhere specified or included -
1162  - Machines for making electric lamps and thermionic valves -
ex 1165  - Machines for winding induction coils -
         - Automatic hog de-hairing machines -
         - Gut cleaning machines
1178 ex b  - Automatic electronic regulating apparatus -
1186 b ex 2)  - Electric hair clippers for animals -
1202  - Radio apparatus not elsewhere specified or included:
         b  - radio sounders and detectors of obstacles by means of ultra-sound or electro-magnetic waves -
         c  - television cameras, for direct transmission
ex d  - electronic microscopes and diffractographs
1218 a ex 2)  - Track-laying and wheeled tractors, with compression-ignition engine, with a cylinder capacity of more than 17,000 cc.
1230  - Invalid carriages, fitted with means of mechanical propulsion, and parts thereof -
ex 1268  - Isolation and incubation chambers; tents for oxygen therapy with motor; artificial respiration apparatus -
1273 c ex 2)  - Instruments for checking and controlling foundry sand -
         - Microdurometers
         - Instruments for determining milling yields
         - Pneumatic micrometers
1283 - Other non-electric measuring, controlling, regulating or analysing apparatus, for gaseous or liquid fluids, or temperatures, and parts thereof -

1284 - Electric measuring and registering apparatus, and parts thereof:

ex a - electronic, for measuring and registering electric quantities

b - for measuring non-electric quantities in relation to an electric phenomenon varying with the quantity to be measured -

ex 1291 - Automatic de-frosting apparatus with clock or watch movement, for refrigerators -

1300 - Electronic, radio-electric, photo-electric pianos and organs and the like, and parts thereof -

1307 - Apparatus for recording sound on gramophone records -

1308 - Accessories and parts of sound recorders and reproducers, excluding films obtained by photo-electric processes:

ex d - gramophone records, cylinders, wax blanks and other prepared media for sound recording, excluding perforated magnetic films and magnetic tape
e - sound-recorded discs and matrices -