1953 No. 1840

The Export of Goods (Control) (Consolidation) Order, 1953 (Amendment No. 5) Order, 1953

Made - - - - 15*th December,* 1953
Coming into Operation 1*st January,* 1954

The Board of Trade, in exercise of the powers conferred upon them by Section 1 of the Import, Export and Customs Powers (Defence) Act, 1939(a), and of all other powers enabling them in that behalf, do hereby order as follows:—

1. The Export of Goods (Control) (Consolidation) Order, 1953(b), as amended(c), shall have effect as if:—

(1) The First Schedule were amended in the manner specified in the First Schedule to this Order;

(2) The Second Schedule were amended in the manner specified in the Second Schedule to this Order; and

(3) The Third Schedule were amended in the manner specified in the Third Schedule to this Order.

2.—(1) The Interpretation Act, 1889(d), applies to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.

(2) This Order may be cited as the Export of Goods (Control) (Consolidation) Order, 1953 (Amendment No. 5) Order, 1953, and shall come into operation on the 1st day of January, 1954.

Dated this 15th day of December, 1953.

G. H. Andrew,
An Under-Secretary of the Board of Trade.

FIRST SCHEDULE

In the First Schedule, in Group 1, at the beginning of the items thereunder, insert the item:—

"Butter.":

under the heading "Cheese, natural or processed, of the following varieties:—" delete the item:—

"Stilton.":

delete the item "Feeding stuffs for animals." and substitute therefor:—

"Feeding stuffs for animals, other than the following:—
Dog biscuits.
Milk and feeding stuffs for animals consisting solely of milk products.
Mineral mixtures, being mixtures wholly or mainly of minerals, of the kinds used to correct mineral deficiencies in animal diet.
Molasses.
Potatoes and feeding stuffs for animals consisting solely of potato products.":

(a) 2 & 3 Geo. 6. c. 69. (b) S.I. 1953/671, p. 422 above.
(c) S.I. 1953/852, 978, 1145, 1487, pp. 467, 473, 475, 478 above. (d) 52 & 52 Vict. c. 63.

delete the item relating to fruit, dried or evaporated, and mixtures thereof, and the items thereunder.:

delete the item relating to grains and pulses and the items thereunder and substitute therefor:—

"Grain; products derived from grain; farinaceous substances; and edible preparations made wholly or partly from any of the foregoing, but not including goods comprised in the following list of exceptions:—

Barley products, the following, prepared for human consumption and made up and packed ready for retail sale in containers of not more than 7 lbs. capacity:—

Pearled barley and pot barley, and barley meal or flour.

Blancmange powders, custard powders and dessert powders consisting solely of edible starch, colouring and flavouring, sweetened or unsweetened.

Glucose.

Ice cream powder, tinned.

Macaroni, spaghetti, vermicelli, noodles and similar products, made up and packed ready for retail sale.

Malt.

Oat products, the following, prepared for human consumption and made up and packed ready for retail sale in containers of not more than 7 lbs. capacity:—

Oatmeal (including all cuts of oatmeal), oat flour, oat groats, rolled oats and flaked oats.

Potato flour and potato mash.

Sago flake, sago flour, sago meal and pearl sago.

Starches.

Tapioca flake, tapioca flour and pearl tapioca.

Wheat gluten.":

delete the item relating to milk and milk products.:

delete the heading relating to nuts and the items thereunder.:

delete the item relating to potatoes and potato products.:

delete the heading relating to spirits and the items thereunder.:

delete the heading relating to sugar and the items thereunder.

In Group 3, delete the heading relating to oils (whether sulphated (sulphonated) or not), fats and greases, and the items thereunder, and substitute therefor:—

"Oils (whether hardened, sulphated (sulphonated) or not), fats and greases, the following:—

Bone oil (dippel's oil).

Coconut oil.

Cotton seed oil.

Groundnut oil.

Lard.

Palm oil.

Palm kernel oil.

Petroleum oils and greases (other than aromatic extracts, aromatic hydrocarbons and aromatic solvents derived from petroleum and not specified elsewhere in this Schedule).

Sesame (Gingelly) oil.

Sunflower seed oil.

Whale oil.":

delete the heading relating to mixtures wholly or mainly of oils, fats and greases, and the items thereunder, and substitute therefor:—

"Mixtures wholly or mainly of oils, fats and greases specified above but not including goods comprised in the following list of exceptions:—

Cable and joint box compounds.

Compound cooking fat.

Insecticides and fungicides.

Lecithin with oil or fat.

Medicinal preparations.

Paints, paste paints (including metallic pastes), painters' enamels, pigments in medium, lacquers and varnishes.
Rubber solutions, cements and adhesives.":

delete the heading relating to oleaginous seeds, nuts and kernels, and the items thereunder, and substitute therefor:—

"Oleaginous seeds, nuts and kernels of the following descriptions:—
Copra.
Cotton seed.
Palm kernels.
Peanuts, shelled and in shell.
Sesame (Gingelly) seed.
Sunflower seeds.":

delete the heading relating to starches and the item thereunder.

In Group 5, delete the heading relating to plastic materials and the items thereunder and substitute therefor:—

"Plastic materials:—
(1) Plastic materials in the form of blocks, granules, liquid polymers, powders, rods, sheets, strips or tubes, the following:—
Polydichlorostyrene.
Polyethylene.
Polytetrafluoroethylene.
Polytrifluorochlorethylene.
(2) Polymethyl-methacrylates in the form of bars, blocks, prisms and prism blanks, rods, tubes, sheet (other than corrugated sheet), and sheet shaped into any form readily convertible into sheet, but excluding any of the foregoing which are opaque.

For the purposes of this item, where any material has surface colouration or appliqué, it shall be deemed not to be opaque if it is not opaque otherwise than by reason of that colouraton or appliqué.".

In Group 6 (1), delete the heading relating to copper and copper alloys and the items thereunder, and substitute therefor:—

"Copper and copper alloys in the following forms:—
(*a*) Unwrought copper, whether Refined or Blister, containing by weight not less than 99 per cent. of copper, in the form of anodes, bars, billets, blocks, cakes, cathodes, ingots, ingot bars, pigs, shot, slabs and wirebars.
(*b*) Unwrought copper, Rough, containing by weight less than 99 per cent. but not less than 94 per cent. of copper, in the form of anodes, bars, billets, blocks, cakes, ingots, ingot bars, lumps, pigs, shot, slabs and wirebars.
(*c*) Unwrought copper and unwrought alloys of copper, being alloys containing by weight not less than 50 per cent. of copper, not elsewhere specified in this Schedule, in the form of anodes, bars, billets, blocks, cakes, ingots, ingot bars, lumps, pellets, pigs, shot, slabs, sticks and wirebars.
(*d*) Wrought copper and wrought alloys of copper, being alloys containing by weight not less than 50 per cent. of copper, in the form of angles, bars, circles, discs, flakes, foil and leaf, granules, pipes and tubes, plates, powder, ribbon, rings, rods (including welding rods and welding electrodes), sections (other than machinery parts), shapes, shavings, sheets and strip, shot, sticks, wire (bare, whether stranded or not, including cables, rope and spirals), and wirerods.":

delete the heading "Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron, in the following forms:—" and the items thereunder, and substitute therefor:—

"Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron, in the following forms:—
Grinding media in the form of forged balls.
Pipes and tubes, seamless.

Rails of all kinds, weighing 40 lbs. and over per linear yard or 20 kilogrammes per metre.

Rail locomotive tyres, wheels, wheel centres and axles.":

delete the heading "Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron and one or more of the following constituents in the proportions stated:—" and the items thereunder, and substitute therefor:—

"Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron and one or more of the following constituents in the proportions stated:—

(*a*) 3 per cent. or more by weight of molybdenum;

(*b*) 2 per cent. or more by weight of molybdenum in alloys containing more than 17 per cent. by weight of chromium;

(*c*) 4 per cent. or more by weight of cobalt;

(*d*) 0·25 per cent. or more by weight of columbium (niobium) or tantalum;

(*e*) 5 per cent. or more by weight of tungsten;

(*f*) 3·25 per cent. or more by weight of silicon;

in any of the following forms:—

Angles, channels, tees and other sectional material (whether fabricated or not) but not including machinery parts.

Bar and rod ends, crop ends, plate and sheet cuttings and ingot discards of all kinds.

Bars and rods, including hollow mining drill steel.

Billets, blooms and slabs.

Castings and forgings (including drop forgings) in the rough or machined, but not including machinery parts.

Hoop and strip, whether coated or not.

Ingots.

Pipes and tubes.

Plates, including plate work unassembled.

Sheet bars.

Sheets including sheet work unassembled, whether coated or not.

Tool-bits and tool-bit blanks.

Tube rounds, squares and hollows.

Welding electrodes and welding rods.

Wire, including stranded wire, wire cable and rope, whether insulated or not.

Wire rods.":

delete the heading "Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron, excluding materials containing any of the following metals in the proportions stated:—" and the items thereunder, and substitute therefor:—

"Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron, excluding materials containing any of the following metals in the proportions stated:—

(*a*) ·40 per cent. or more by weight of chromium or nickel;

(*b*) ·10 per cent. or more by weight of molybdenum, tungsten or vanadium;

(*c*) 10·00 per cent. or more by weight of manganese,

in any of the following forms:—

Billets, blooms and slabs.

Ingot moulds.

Ingots.

Pig iron.

Plates, including plate work unassembled.

Sheet bars.

Sheets including sheet work unassembled, whether coated or not, other than tinplate, terneplate, blackplate and tinned sheets.

Tinplate bars.

Tube rounds, squares and hollows.":

under the heading relating to used material of iron or steel, delete the item "Springs, coil or laminated, and parts thereof." and insert the following:—

"Pipes and tubes, seamless.

Rails of all kinds weighing 40 lbs. and over per linear yard or 20 kilogrammes per metre.

Rail locomotive tyres, wheels, wheel centres and axles.".

In Group 6 (4), delete the heading relating to casting machines and the item thereunder and substitute therefor:—

"Casting machines, plant and equipment, the following:—

Centrifugal casting machines, other than those specified in Group 17 of this Schedule.

Pressure die casting machines.

Plant and equipment of the kinds used for the continuous casting of metals into partially-processed mill product forms.":

delete the item "Machines for drawing, tempering, or drawing and tempering wire or tubing ·015 inches in diameter or less.":

delete the heading relating to machines, metal working, and the items thereunder, and substitute therefor:—

"Machines, metal working (other than those specified elsewhere in this Group or in Group 17 of this Schedule) the following:—

Band sawing and filing machines.

Boring and turning mills, vertical.

Combination horizontal spindle boring, drilling and milling machines, all types.

Fine boring machines.

Jig boring machines.

Broaching machines.

Drilling machines and tapping machines, the following:—

Deep hole drilling machines.

Multi-spindle drilling machines.

Multi-spindle tapping machines.

Multi-spindle drilling and tapping machines.

Radial drilling machines of 4 feet radius and over.

Single spindle unit-head drilling machines.

Vertical inverted spindle drilling machines.

Forging hammers, all types.

Forging machines, the following:—

Horizontal forging machines.

Nut forging machines.

Roll forging machines.

Swaging machines.

Gear cutting machines.

Grinding machines, the following:—

Automatic oscillating race track grinding machines.

Broach grinding machines.

Camshaft, crankshaft and crankpin grinding machines and combined camshaft, crankpin and crankshaft grinding machines.

Centreless external grinding machines.

Centreless internal grinding machines.

Contour profile grinders.

Gap gauge grinding machines.

Gear grinding machines.

Internal grinding machines.

Jig grinding machines.

Roll grinding machines.

Slideway grinding machines.

Spline grinding machines.

Surface grinding machines.

Thread grinding machines.

Universal grinding machines.

Honing and lapping machines.
Lathes, the following:—
Axle turning lathes.
Centre lathes 10 inches centre height and over.
Combination boring and turning lathes.
Combination lathe, drilling and milling machines.
Camshaft turning lathes.
Crankshaft turning lathes.
Hollow spindle lathes having a hole through the spindle of 8 inches diameter or over.
Multi-spindle automatic lathes.
Multi-tool lathes.
Relieving lathes.
Single spindle automatic lathes.
Surfacing and boring lathes, 10 inch centre height and over.
Thread chasing lathes.
Turret lathes of 3 inches bar capacity and over or swingover bed of 18 inches or over.
Milling machines, the following:—
Combination milling and planing machines, double housing or openside having a table 48 inches wide and over.
Manufacturing milling machines with full automatic cycle to table.
Milling machines having a travelling head or heads, capable of milling aircraft spars.
Plano milling machines, double column or openside.
Thread milling machines, 6 inch thread diameter and over.
Planing machines, the following:—
Armour plate planing machines.
Planing machines with table stroke over 6 feet.
Presses, hydraulic and mechanical, of an effective operating pressure of 500 tons or over.
Profiling, copying or duplicating machines all types.
Shaping and slotting machines, the following:—
Hydraulic shaping machines.
Hydraulic slotting machines.
Traversing head shaping machines.
Shaving machines.
Thread rolling machines.
Tube flanging machines.
Tube screwing machines 8 inches diameter tube and over.
Wire, tubing and strip machines, the following:—
Automatic wire and strip forming machines.
Machines for drawing, tempering or drawing and tempering wire or tubing ·015 inches in diameter or less.":

under the heading relating to metal cutting and working tools, after the sub-item "(*e*) Forming roll sets for forging operations." insert the sub-item:—

"(*f*) Crankshaft drills.":

delete the heading relating to oil well drilling apparatus and tools, and substitute therefor:—

"Oil well drilling and exploration apparatus and tools of the following descriptions:—":

after the item relating to spinning jets (spinnerets) insert the item:—

"Steel works and non-ferrous machinery and plant of the following descriptions, component parts of such machinery and plant and electrical equipment therefor:—
Rolling mills of the kind used for the reduction of metal by rolling.
Mills for the production of seamless metal tubes.".

In Group 6 (5), delete the item relating to machine tools.

In Group 8, delete the item "Balata, raw; gutta-percha, raw; rubber latex, natural; rubber, natural, raw, including crepe." and substitute therefor:—

"Rubber latex, natural; rubber natural, raw, including crepe; and waste or scrap wholly of any of the foregoing.":

delete the item "Rubber, natural or reclaimed, compounded with other materials whether vulcanised or unvulcanised." and substitute therefor:—

"Unvulcanised compounded mixtures of rubber, the following:—
Unvulcanised mixtures of one or more of natural, reclaimed or synthetic rubbers with any rubber compounding agent or agents.":

delete the item "Synthetic rubber latex; raw synthetic rubber; and synthetic rubber compounded with other materials, whether vulcanised or unvulcanised." and substitute therefor:—

"Synthetic rubber and synthetic latex of the following types:—
(1) Chloroprene ("Neoprene").
Nitrile (Acrylonitrile).
Butyl.
(2) Waste or scrap wholly of any of the goods specified in 1 above.".

In Group 10, delete the item "Hides, undressed." and substitute therefor:—

"Hides, undressed, other than the following:—
Lime-cured (or limed), dehaired water buffalo bends, whether or not de-limed.
Preserved fishing hides.".

In Group 12 (1), before the item relating to cathode-ray oscilloscopes, insert the item:—

"Carrier frequency telephone terminal equipment and carrier frequency intermediate repeater or amplifier equipment mounted in, or designed for mounting and operation in, portable units, and specialised components and sub-assemblies thereof.".

In Group 13 (1), delete the following items:—

"Acetic anhydride.
Acetone.
p-Aminophenol and its salts.
Asphalt, bitumen and pitch (other than coal-tar pitch) whether natural or not.
p-Phenylenediamine.
Sodium peroxide.".

In Group 13 (2), delete the item "Aminophenols (not elsewhere specified in this Schedule)." and substitute therefor:—

"Aminophenols.":

delete the item "Phenylenediamines (not elsewhere specified in this Schedule)." and substitute therefor:—

"Phenylenediamines.".

In Group 17, after the heading relating to machinery and machine tools and the items thereunder, insert the item:—

"Metal cutting and working tools for machine operations, the following:—
Small arms deep hole drills.".

SECOND SCHEDULE

In the Second Schedule, delete the item relating to blancmange powders, custard powders, cornflour and dessert powders.:

delete the item relating to colouring matter and flavouring essences, and substitute therefor:—

"Colouring matter and flavouring essences (other than synthetic organic dyestuffs) of a kind used in the manufacture of edible or potable products.":

delete the item relating to preparations containing 35 per cent. or less by weight of milk powder, and substitute therefor:—

"Preparations of a kind used as, or in the making of, infant foods, invalid foods and other food beverages.".

THIRD SCHEDULE

In the Third Schedule, Part I, in Group 3, add the following items:—

"Lubricating or greasing compositions.:

Mineral jelly and mixtures (other than medicinal preparations) wholly or mainly of mineral jelly.:

Oils (whether hardened, sulphated (sulphonated) or not), and greases, the following:—

(i) Petroleum oils and greases (other than aromatic extracts, aromatic hydrocarbons and aromatic solvents derived from petroleum or specified elsewhere in the First Schedule to the Order).

(ii) Mixtures wholly or mainly of oils and greases specified in (i).:

Mineral waxes and mixtures (other than medicinal preparations) consisting wholly or mainly of mineral waxes.".

In Group 6 (1), delete the heading relating to copper and copper alloys and the items thereunder, and substitute therefor:—

"Copper and copper alloys in the following forms:—

(*a*) Unwrought copper, whether Refined or Blister, containing by weight not less than 99 per cent. of copper, in the form of anodes, bars, billets, blocks, cakes, cathodes, ingots, ingot bars, pigs, shot, slabs and wirebars.

(*b*) Wrought copper and wrought alloys of copper, being alloys containing by weight not less than 50 per cent. of copper, in the form of angles, bars, circles, discs, flakes, foil and leaf, granules, pipes and tubes, plates, powder, ribbon, rings, rods (including welding rods and welding electrodes), sections (other than machinery parts), shapes, shavings, sheets and strip (other than cartridge sheet and strip of rolled brass), shot, sticks, wire (bare, whether stranded or not, including cables, rope and spirals), and wire rods.":

delete the heading "Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron, and one or more of the following constituents in the proportions stated:—" and the items thereunder, and substitute therefor:—

"Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron and one or more of the following constituents in the proportions stated:—

(*a*) 3 per cent. or more by weight of molybdenum;

(*b*) 2 per cent. or more by weight of molybdenum in alloys containing more than 17 per cent. by weight of chromium;

(*c*) 4 per cent. or more by weight of cobalt;

(*d*) 0·25 per cent. or more by weight of columbium (niobium) or tantalum;

(*e*) 5 per cent. or more by weight of tungsten;

(*f*) 3·25 per cent. or more by weight of silicon,

in any of the following forms:—

Angles, channels, tees and other sectional material (whether fabricated or not) but not including machinery parts.

Bar and rod ends, crop ends, plate and sheet cuttings and ingot discards of all kinds.

Bars and rods, including hollow mining drill steel.

Billets, blooms and slabs.

Castings and forgings (including drop forgings) in the rough or machined, but not including machinery parts.
Hoop and strip, whether coated or not.
Ingots.
Pipes and tubes.
Plates, including plate work unassembled.
Sheet bars.
Sheets including sheet work unassembled, whether coated or not.
Tool-bits and tool-bit blanks.
Tube rounds, squares and hollows.
Welding electrodes and welding rods.
Wire, including stranded wire, wire cable and rope, whether insulated or not.
Wire rods.":

after the heading "Iron, steel and alloys of iron or steel, being iron, steel and alloys containing by weight more than 55 per cent. of iron and one or more of the following constituents in the proportions stated:—" and the items thereunder, insert the items:—

"Magnesium and alloys containing 50 per cent. or more by weight of magnesium in the form of castings, extrusions, forgings, machinery parts, powder, raspings, ribbons, shavings and sheets.

Magnesium alloys containing 50 per cent. or more by weight of magnesium in the form of bars, billets, blocks, ingots, slabs and sticks.".

In Group 6 (4), delete the heading relating to casting machines and the item thereunder, and substitute therefor:—

"Casting machines, plant and equipment, the following:—

Centrifugal casting machines, other than those specified in Group 17 of the First Schedule.

Pressure die casting machines.

Plant and equipment of the kinds used for the continuous casting of metals into partially-processed mill product forms.":

under the heading relating to excavating and earth moving machinery, after the item "Angledozer and bulldozer attachments.", insert the item:—

"Excavators, universal, mounted on crawler tracks (whether or not fitted with shovel, dragline, trencher, skimmer, crane or grab attachments) of a shovel or bucket capacity of less than 2 cu. yards or of a total weight of less than 44 tons.":

delete the item "Machines for drawing, tempering, or drawing and tempering wire or tubing ·015 inches in diameter or less.":

delete the heading relating to machines, metal working, and the items thereunder and substitute therefor:—

"Machines, metal working (other than those specified elsewhere in this Group or in Group 17 of the First Schedule) the following:—

Band sawing and filing machines.
Boring and turning mills, vertical.
Combination horizontal spindle, boring, drilling and milling machines, all types.
Fine boring machines.
Jig boring machines.
Broaching machines.
Drilling machines and tapping machines, the following:—
Deep hole drilling machines.
Multi-spindle drilling machines.
Multi-spindle tapping machines.
Multi-spindle drilling and tapping machines.
Radial drilling machines of 4 feet radius and over.
Single spindle unit-head drilling machines.
Vertical inverted spindle drilling machines.
Forging hammers, all types.

Forging machines, the following:—
Horizontal forging machines.
Nut forging machines.
Roll forging machines.
Swaging machines.

Gear cutting machines.

Grinding machines, the following:—
Automatic oscillating race track grinding machines.
Broach grinding machines.
Camshaft, crankshaft and crankpin grinding machines and combined camshaft, crankpin and crankshaft grinding machines.
Centreless external grinding machines.
Centreless internal grinding machines.
Contour profile grinders.
Gap gauge grinding machines.
Gear grinding machines.
Internal grinding machines.
Jig grinding machines.
Roll grinding machines.
Slideway grinding machines.
Spline grinding machines.
Surface grinding machines.
Thread grinding machines.
Universal grinding machines.

Honing and lapping machines.

Lathes, the following:—
Axle turning lathes.
Centre lathes 10 inches centre height and over.
Combination boring and turning lathes.
Combination lathe, drilling and milling machines.
Camshaft turning lathes.
Crankshaft turning lathes.
Hollow spindle lathes having a hole through the spindle of 8 inches diameter or over.
Multi-spindle automatic lathes.
Multi-tool lathes.
Relieving lathes.
Single spindle automatic lathes.
Surfacing and boring lathes, 10 inch centre height and over.
Thread chasing lathes.
Turret lathes of 3 inches bar capacity and over or swingover bed of 18 inches or over.

Milling machines, the following:—
Combination milling and planing machines, double housing or openside having a table 48 inches wide and over.
Manufacturing milling machines with full automatic cycle to table.
Milling machines having a travelling head or heads, capable of milling aircraft spars.
Plano milling machines, double column or openside.
Thread milling machines, 6 inch thread diameter and over.

Planing machines, the following:—
Armour plate planing machines.
Planing machines with table stroke over 6 feet.

Presses, hydraulic and mechanical, of an effective operating pressure of 500 tons or over.

Profiling, copying or duplicating machines all types.

Shaping and slotting machines, the following:—

Hydraulic shaping machines.
Hydraulic slotting machines.
Traversing head shaping machines.

Shaving machines.
Thread rolling machines.
Tube flanging machines.
Tube screwing machines 8 inches diameter tube and over.
Wire, tubing and strip machines, the following:—

Automatic wire and strip forming machines.
Machines for drawing, tempering or drawing and tempering wire or tubing ·015 inches in diameter or less.":

under the heading relating to metal cutting and working tools, after the sub-item "(*e*) Forming roll sets for forging operations." insert the sub-item:—

"(*f*) Crankshaft drills.":

delete the heading relating to oil well drilling apparatus and tools, and substitute therefor:—

"Oil well drilling and exploration apparatus and tools of the following descriptions:—":

after the item relating to spinning jets (spinnerets) insert the item:—

"Steel works and non-ferrous machinery and plant of the following descriptions, component parts of such machinery and plant and electrical equipment therefor:—

Rolling mills of the kind used for the reduction of metal by rolling.
Mills for the production of seamless metal tubes.".

In Group 8, delete the item relating to gutta-percha and rubber, and substitute therefor:—

"Rubber latex, natural; rubber natural, raw, including crepe; and waste or scrap wholly of any of the foregoing.

Unvulcanised compounded mixtures of rubber, the following:—
Unvulcanised mixtures of one or more of natural, reclaimed or synthetic rubbers with any rubber compounding agent or agents.

Synthetic rubber and synthetic latex of the following types:—

(1) Chloroprene ("Neoprene").
Nitrile (Acrylonitrile).
Butyl.

(2) Waste or scrap wholly of any of the goods specified in 1 above.".

In Group 12 (1), before the item relating to cathode-ray oscilloscopes, insert the item:—

"Carrier frequency telephone terminal equipment and carrier frequency intermediate repeater or amplifier equipment mounted in, or designed for mounting and operation in, portable units, and specialised components and sub-assemblies thereof.".

In Group 13 (1), delete the following items:—

"Acetic anhydride.
Acetone.
p-Aminophenol and its salts.":

after the item "Bismuth compounds.", insert the item:—

"Butane and mixtures containing butane.":

after the item "Isopropylether.", insert the item:—

"Lead tetra-ethyl and mixtures containing lead tetra-ethyl.":

after the item " Monochlorobenzene." insert the item:—

" Naphthenic acid.":

delete the item " *p*-Phenylenediamine.":

delete the item " Sodium peroxide.":

delete the item " Toluene and toluole derived from coal." and substitute therefor:—

" Toluene and toluole.".

EXPLANATORY NOTE

(This Note is not part of the Order, but is intended to indicate its general purport.)

This Order amends the Export of Goods (Control) (Consolidation) Order, 1953. The principal amendments are:—

(1) Licences are not now required, except for exports to China, Hong Kong, Macao and Tibet, for milk and milk products (other than butter), Stilton cheese, certain animal feeding stuffs, dried fruit, pulses and certain grain products, nuts, potatoes, immature whisky, sugar, many oils and greases, certain oil seeds and nuts, certain forms of iron and steel, certain metal working machines and machine tools, raw balata and gutta percha, vulcanised rubber, lime-cured water buffalo bends, preserved fishing hides and specified chemicals.

(2) Licences are now required for the export of carrier frequency telephone terminal equipment to all destinations other than those specified in Part II of the Third Schedule excluding Hong Kong.

(3) Lubricating compositions, mineral jelly, certain oils and greases, mineral waxes, magnesium alloys and certain forms of magnesium, specified small excavators and unvulcanised rubber may now be exported without licence to any of the destinations specified in Part II of the Third Schedule excluding Hong Kong.

IMPORT DUTIES

1953 No. 1536

The Additional Import Duties (No. 2) Order, 1953

Made - - - -	23*rd October*, 1953
Laid before the House of Commons	26*th October*, 1953
Coming into Operation	31*st October*, 1953

The Lords Commissioners of Her Majesty's Treasury by virtue of the powers conferred on them by section three and subsection (5) of section nineteen of the Import Duties Act, 1932(**a**), and by section one of the Import Duties (Emergency Provisions) Act, 1939(**b**), and of all other powers enabling them in that behalf, having consulted with the appropriate department, hereby make the following Order:—

1.—(1) There shall be charged on the importation into the United Kingdom of parts of and accessories to concertinas and accordions an additional

(**a**) 22 & 23 Geo. 5. c. 8. (**b**) 2 & 3 Geo. 6. c. 97.