CUSTOMS

EXPORT CONTROL

The Export of Goods (Control) (Consolidation) Order, 1950

1950 No. 2138

Made - - - - 30*th December*, 1950
Coming into Operation 8*th January*, 1951

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 goods specified in the First Schedule hereto are, subject to the provisions of this Order, prohibited to be exported from the United Kingdom or shipped as ships' stores.

Licensed exports and permitted ships' stores

2. Nothing in this Order shall be taken to prohibit the exportation of any goods under the authority of a licence granted by the Board of Trade, or the shipment of any goods as ships' stores if the shipment of the goods is permitted by the proper officer of Customs and Excise at the port of departure for the use on board the ship, provided that all conditions attaching to the said licence or the said permission are complied with.

3. Nothing in this Order shall be taken to prohibit the exportation of—

Valuables

(*a*) (i) any postage stamps of philatelic interest and similar articles if each package in the consignment is sealed by or on behalf of the Board of Trade and bears a certificate given by or on behalf of the Board of Trade that the goods in the package have been passed for exportation under this Order and is despatched by or on behalf of the Board of Trade;

(ii) any postage stamps of philatelic interest and similar articles to any port or destination in any territory which is for the time being one of the scheduled territories as defined in the Exchange Control Act, 1947(b);

(iii) any consignment of the goods specified in Group 18 of the First Schedule hereto other than postage stamps of philatelic interest and similar articles, if before any such consignment of such goods is exported or despatched each package in the consignment is sealed by or on behalf of the Board of Trade and bears or is accompanied by a certificate given by or on behalf of the Board of Trade that the goods in the package have been passed for exportation under this Order, and, where the goods are despatched by post, if they are despatched by or on behalf of the Board of Trade, or, in all other cases, if the certificate is delivered to the proper officer of Customs and Excise;

(a) 2 & 3 Geo. 6. c. 69. (b) 10 & 11 Geo. 6. c. 14.

Coal, coke and manufactured fuel

(*b*) coal, coke and manufactured fuel of which coal or coke is the chief constituent if there is in force a certificate issued by or on behalf of the Minister of Fuel and Power in respect of the exportation of the said goods and the said certificate is duly produced to the proper officer of Customs and Excise at the port of shipment;

Samples

(*c*) trade samples of any goods, if the samples have no saleable value and they are exported as sample packets in compliance with the provisions of the Post Office Acts, and of the Customs Acts, and of any Treasury Warrant or Post Office Regulations for the time being in force, and of any rules or regulations (other than the prohibition or restriction of exportation imposed by this Order) respecting the transmission of articles by post which may for the time being be in force, whether in the United Kingdom or in the countries or places to which such goods may be addressed;

Aircraft

(*d*) (i) any aircraft registered outside the United Kingdom which is being re-exported within six months of the date of importation into the United Kingdom, provided that there has been no change of ownership or registration since that date;

(ii) any aircraft engaged on a scheduled journey as defined in Section 24 (2) of the Air Corporations Act, 1949(**a**);

Firearms and ammunition

(*e*) firearms and ammunition, other than the goods specified in Group 18 of the First Schedule hereto, authorised to be held in Great Britain or Northern Ireland by a valid firearm certificate issued under Section I (1) of the Firearms Act, 1920(**b**), or under Section 2 of the Firearms Act, 1937(**c**), if the firearm certificate is produced by the holder with the firearms and ammunition to the proper officer of Customs and Excise at the port of departure;

Dangerous drugs

(*f*) dangerous drugs, if there is in force a licence granted by a Secretary of State under the Dangerous Drugs Acts, 1920-1932(**d**), in respect of the exportation of the said goods and the said licence is duly produced to the proper officer of Customs and Excise at the port of shipment, or, if the goods are exported by post, to an officer of the Post Office at which they are posted;

(*g*) any goods specified in the Second Schedule hereto;

(*h*) any goods, other than goods specified in Group 17 of the First Schedule hereto, to any port or destination in the Channel Islands;

Diamonds

(*j*) diamonds, unmounted (being cut and polished gems), exported—

(i) by registered letter post, insured box post or air freight, to any destination; or

(ii) by insured parcel post to any destination in any territory which is for the time being one of the scheduled territories as defined in the Exchange Control Act, 1947;

(**a**) 12, 13 & 14 Geo. 6. c. 91. (**b**) 10 & 11 Geo. 5. c. 43. (**c**) 1 Edw. 8. & 1 Geo. 6. c. 12.
(**d**) 10 & 11 Geo. 5. c. 46; 13 & 14 Geo. 5. c. 5; 15 & 16 Geo. 5. c. 74; and 22 & 23 Geo. 5. c. 39.

(*k*) diamonds, unmounted (other than cut and polished gems), and diamond powder, exported—

(i) by registered letter post, insured box post or air freight, to any destination in any of the territories specified in Part II of the Third Schedule hereto ; or

(ii) by insured parcel post to any destination in any territory which is for the time being one of the scheduled territories as defined in the Exchange Control Act, 1947, and is also one of the territories specified in Part II of the Third Schedule hereto ;

Tea

(*l*) any tea, if permission for the said tea to be exported has been given by or on behalf of the Minister of Food, and if evidence of such permission is duly produced to the satisfaction of the proper officer of Customs and Excise at the port of shipment ;

(*m*) any goods specified in Part I of the Third Schedule hereto to any port or destination in any of the territories specified in Part II thereof.

Gifts.

4.—(1) Nothing in this Order shall be taken to prohibit the exportation of any goods to which this Article applies where those goods are exported by parcel post as a bona fide individual gift and in accordance with the provisions of this Article.

(2) This Article applies to any goods specified in the First Schedule hereto (including any cloth or apparel to which the mark shown in the Second Schedule to the Utility Mark and Apparel and Textiles (General Provisions) Order, 1947(**a**), has been duly applied), other than the following:—

electrometer valves ;
electroscopes and electrometers ;
equipment for health monitoring against radiation hazards ;
firearms and ammunition ;
Geiger-Müller counter tubes ;
postage stamps of philatelic interest and similar articles ;
seeds (other than flower seeds) exceeding £2 in value ;
yarns and thread, wholly or mainly of cotton.

(3) For the purpose of this Article goods shall be deemed not to be exported as a bona fide individual gift unless those goods are the bona fide gift on his own behalf of an individual, whose name appears on the outside of the parcel as that of the sender (hereinafter called " the donor ") to the individual to whom the parcel is addressed (hereinafter called " the recipient ") for the benefit of the recipient absolutely, and individual shall not include a body corporate or unincorporate or more than one natural person.

(4) Nothing in this Article shall authorise the exportation as an individual gift of—

(*a*) any parcel containing goods to which this Article applies if the total value of all the goods in that parcel exceeds £10 ;

(*b*) more than one parcel containing goods to which this Article applies by any one donor to the same recipient in any calendar month ;

(*c*) any parcel containing more than 1 lb. of coffee or 2 lbs. of tea or 2 lbs. of sugar ;

(**a**) S.R. & O. 1947 (No. 2642) II, p. 160.

(*d*) any parcel containing any goods which are not a bona fide individual gift ; or

(*e*) any parcel unless any declaration required to be made in relation thereto contains a full and accurate description by the donor of all those goods contained therein and states that all these goods constitute an unsolicited gift.

(5) Nothing contained in this Article shall be construed as exempting any goods so transmitted from any provision of the Post Office Acts, or of the Customs Acts or of any Treasury Warrant or Post Office Regulations for the time being in force, or from any rules or regulations (other than the prohibition or restriction of exportation imposed by this Order) respecing the transmission of articles by post which may for the time being be in force, whether in the United Kingdom or in the countries or places to which such goods may be addressed.

5. No licence granted by the Board of Trade (whether before or after the date of this Order) shall permit the exportation of any goods to which the mark shown in the Second Schedule to the Utility Mark and Apparel and Textiles (General Provisions) Order, 1947, has been duly applied unless the exportation of such goods is expressly authorised by the licence.

6. Any exporter or shipper of goods which have been exported from the United Kingdom being either—

(*a*) goods which were exported under licence, certificate, authority or permission granted or issued for the purposes of this Order, or

(*b*) goods the exportation of which to certain destinations was not prohibited by this Order,

shall, if so required by the Commissioners of Customs and Excise, furnish within such time as they may allow proof to their satisfaction that the goods have reached a destination to which they were authorised by such licence, certificate, authority or permission to be exported, or have reached a destination to which their exportation was not prohibited, as the case may be ; and if he fails to do so, he shall incur a Customs penalty of five hundred pounds, unless he proves that he did not consent to or connive at the goods reaching a destination other than the one to which they were authorised by such licence, certificate, authority or permission to be exported, or a destination other than the one to which their exportation was not prohibited, as the case may be.

7. If, for the purpose of obtaining any licence, certificate, authority or permission for the exportation or shipment as ships' stores of any goods which, without such licence, certificate, authority or permission, are prohibited to be exported or shipped as ships' stores, any person makes any statement or furnishes any document or information which to his knowledge is false in a material particular, or recklessly makes any statement which is false in a material particular, he shall be guilty of an offence and liable on summary conviction to a fine not exceeding one hundred pounds, or to imprisonment for a term not exceeding six months, or to both such fine and imprisonment ; and any licence, certificate, authority or permission which may have been granted for the exportation or shipment as ships' stores of any goods, in connection with the application for which the false statement was made or the false document or information furnished, shall be void as from the time when the licence, certificate, authority or permission, as the case may be, was granted.

8.—(1) Any person who, on any occasion, is about to leave the United Kingdom (which person is hereinafter in this Article referred to as "the traveller") shall, if on that occasion he is required to do so by an officer of Customs and Excise,—

(*a*) declare whether or not he has with him any goods the export of which from the United Kingdom is subject to any prohibition or restriction under this Order; and

(*b*) produce any such goods as aforesaid which he has with him; and such officer, and any person acting under his directions, may search the traveller for the purpose of ascertaining whether he has with him any such goods as aforesaid;

Provided that no female shall be searched in pursuance of this paragraph except by a female.

(2) Where at any place in the United Kingdom, any person is on any occasion found in circumstances in which it is reasonable to suppose that on that occasion he has communicated, or intends to communicate, with a person about to leave the United Kingdom, the provisions of paragraph (1) of this Article shall apply in relation to the person so found, as they apply in relation to a person about to leave the United Kingdom; and where any person is on any occasion found travelling in the United Kingdom to or from any place in such circumstances as aforesaid, the said provisions shall apply in relation to him as they would apply if, when so found, he had been about to leave the United Kingdom.

(3) Any person who refuses to make a declaration, fails to produce any goods or refuses to allow himself to be searched in accordance with the foregoing provisions of this Article, or who makes a declaration which is false in a material particular, shall be guilty of an offence and liable on summary conviction to a Customs penalty of one hundred pounds or to imprisonment for a term not exceeding six months or to both such penalty and such imprisonment.

9.—(1) Any licence, certificate, authority or permission for the exportation of any goods granted or issued for the purposes of this Order may be modified or revoked at any time by the Board of Trade.

(2) Any certificate issued for the purposes of paragraph (*b*) of Article 3 may be modified or revoked at any time by or on behalf of the Minister of Fuel and Power.

(3) Any permission given by the proper officer of Customs and Excise for the shipment of any goods as ships' stores may be modified or revoked at any time by the proper officer of Customs and Excise.

10.—(1) The Arms Export Prohibition Orders, 1931-37(**a**), are hereby suspended and the Orders specified in the Fourth Schedule hereto are hereby revoked.

(2) Any licence, certificate, authority or permission granted, issued or having effect under any Order hereby suspended or revoked and in force immediately before the commencement of this Order, shall have effect *in like* manner as if it had been issued under the corresponding provisions of this Order.

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

(2) In this Order the expression "United Kingdom" includes the Isle of Man.

(a) S.R. & O. 1931 (No. 413) p. 252 and 1937 (No. 525) p. 612. (b) 52 & 53 Vict. c. 63.

(3) In the application of this Order to Northern Ireland the expression "summary conviction" means conviction subject to and in accordance with, the Petty Sessions (Ireland) Act, 1851(a), and any Act amending that Act, whether past or future.

12. This Order may be cited as the Export of Goods (Control) (Consolidation) Order, 1950, and shall come into operation on the 8th day of January, 1951.

Dated this 30th day of December, 1950.

G. S. Owen,
An Under-Secretary of the
Board of Trade.

FIRST SCHEDULE

GROUP 1

Bladders, casings and sausage skins of sheep and hog gut.

Calves' vells.

Coffee; mixtures of coffee and chicory; and coffee and chicory extracts and essences.

Eggs of domestic poultry and of game, and edible egg products of all kinds.

Feeding stuffs for animals.

Fruit (other than frozen fruit) of the following descriptions:—

Dried or otherwise preserved, other than dried figs.

Fresh or raw, of the following descriptions:—

Apples (other than United Kingdom grown).

Bananas (including plantains).

Fruit pectin.

Fruit pulp containing added sweetening matter.

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:—

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

Starches, other than arrowroot and those specified in Group 3 of this Schedule.

Tapioca flake, tapioca flour and pearl tapioca.

Meat, being the edible flesh or edible offals of any dead animal (including birds and whales, but not including fish) in all forms, and edible or potable preparations made wholly or partly from such meat.

Milk, preserved milk, and edible or potable products (except casein and lactose) derived therefrom and edible or potable preparations made wholly or partly thereof.

Nuts, edible, of the following descriptions:—

Peanuts, shelled and in shell.

Processed nut kernels including products made wholly from nuts other than coconuts.

Peppers (including peppers of the piper nigrum), other than capsicum, chillies, red pepper (cayenne pepper) and paprika.

Potatoes, raw, including dehydrated potatoes, potato flour and potato mash.

Sugar; molasses; glucose; and edible preparations (other than medicinal preparations) made wholly or partly from any of these substances.

Tea.

Tobacco, unmanufactured, whether stripped or not, including shorts and smalls, not denatured, and stalks.

(a) 14 & 15 Vict. c. 93.

GROUP 2

Coal, including lignite.
Coke, including petroleum coke.
Fuel, manufactured, of which coal or coke is the chief constituent.

GROUP 3

Additives for mineral oil, the following:—

Anti-corrosion additives.
Anti-foam additives.
Anti-oxidation additives.
Anti-rust additives.
Detergent additives.
Extreme pressure additives.
Pour point depressants.
Viscosity index improvers.
Mixtures wholly or mainly of one or more of the above.

Capsules, two-piece, inflexible, made from gelatine base.

Essential oils, natural, of the following descriptions and mixtures consisting wholly or mainly of one or more of these oils:—

Chenopodium (American Wormseed).
Turpentine.

Glue, gelatine and size, derived from animal or fish, and mixtures (other than printers' roller composition) consisting wholly or mainly of such glue, gelatine or size.

Glue stock and pieces suitable for making glue (including hide cuttings and skin waste).

Gums and resins of the following descriptions:—

Copal (including esterification products of copal).
Rosin (colophony).
Mixtures (other than medicinal preparations) consisting wholly or mainly of one or more of the above.
Gum elemi.
Lecithin and mixtures of lecithin and oil or fat.

Lubricating or greasing compositions.

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

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

Coal tar oils.
Cocoa butter.
Essential oils other than those specified elsewhere in this Group.
Fish liver oils.
Sperm oil.
Vegetable oils of the following descriptions:—
Almond oil.
Apricot Kernel oil.
Hazelnut oil.
Lettuce seed oil.
Melon seed oil.
Peach Kernel oil.
Poppy seed oil.
Rubber seed oil.
Tea seed oil.
Tobacco seed oil.
Vitaminised oils.
Wool grease and wool wax.

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

Compound cooking fat.
Insecticides and fungicides.
Medicinal preparations.
Paints, paste paints (including metallic pastes), painters' enamels, pigments in medium, lacquers and varnishes other than those specified in Group 13 (1) of this Schedule.

Oleaginous seeds, nuts and kernels of the following descriptions:—

Copra.
Cotton seed.
Gingelly (Sesame seed).
Illipe nuts.
Kapok seed.
Linseed.
Palm kernels.
Peanuts, shelled and in shell.
Shea nuts.
Soya beans.
Sunflower seeds.

Soap stock.

Starches (other than laundry starch made up and packed ready for retail sale) the following:—

Maize starch.
Rice starch.

Stearine (stearic acid).

Vitamins and vitamin-containing preparations of the following descriptions:—

Mixtures of, or containing glucose and any vitamin or vitamins.
Vitamin B^6.

Waxes of the following descriptions:—

Beeswax.
Candelilla wax.
Carnauba wax.
Mineral waxes.
Ouricuri wax.
Mixtures (other than medicinal preparations) consisting wholly or mainly of one or more of the above.

GROUP 4

Abrasives of the following descriptions:—

Aluminium oxide, fused.
Garnet.
Silicon carbide.

GROUP 5

Asbestos, raw and fibre.

Boron minerals, crude, and concentrates of boracite and rasorite.

Graphite, natural and artificial and mixtures of natural and artificial graphite.

Hoofs, horns, and pieces thereof, and products obtained by crushing or grinding hoof or horn.

Mica slabs, sheets and splittings.

Phosphate rock.

Plastic materials in the form of granules, powders, blocks, rods, tubes, sheets or strips, the following:—

Polyethylene.
Polytetrafluoroethylene.

Quartz, common and rock crystal.

Quartzite.

Refractory blocks, bricks and tiles of silica.

Siloxanes, whether polymerised or not, and, if containing 50 per cent. or more by weight of siloxanes—

(*a*) silastics; and

(*b*) siloxane compounds, greases, resins and fluids.

Spent oxide.

Sulphur and mixtures containing more than 50 per cent. by weight of elemental sulphur.

GROUP 6 (1)

Alloy steel and other alloys in any of the following forms:—

Bars and rods of all kinds 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;
Ingots;
Plates and sheets of all kinds whether coated or not;
Tool bit blanks;
Tubes and pipes, welded and seamless;
Welding electrodes;
Wire, including stranded wire, wire cable and rope, whether insulated or not;

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*) both 2 per cent. or more by weight of molybdenum and more than 17 per cent. 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.

Aluminium and alloys mainly thereof in the form of billets, blocks, blooms, cakes, grains, granules, ingots, lumps, notch bars, pellets, shot, slabs, sticks and wire bars.

Ferro alloys, whether briquetted or not.

Ingot moulds, cast iron.

Magnesium and alloys mainly thereof in the form of billets, blocks, ingots, notch bars, powder, slabs and sticks.

Metallic residues and metallic wastes, other than pyrites ash.

Metals and alloys (wrought or unwrought, whether or not coated, plated, drilled or punched), other than alloys containing more than 55 per cent. by weight of iron, in the form of amalgams, angles, anodes, bars (including wire bars), billets, blocks, blooms, cakes, cathodes, circles, cubes, discs, dust, flakes, grain, granules, ingots, leaf and foil in all forms (whether or not backed with other material), liquid, lumps, pellets, pigs, pipes and tubes, plates, powder, rods, rondels, sections (but not including machinery parts), shapes, shavings, sheets, shot, slabs, sponge, sticks, strip, wire (bare, whether stranded or not, including cables, ropes and spirals) of the following descriptions:—

Beryllium.
Bismuth.
Cadmium.
Chromium.
Cobalt.
Columbium (niobium).
Copper.
Lead.
Molybdenum.
Nickel.
Platinum.
Silver.

Strontium.
Tantalum.
Titanium.
Tungsten.
Zirconium.

Alloys containing beryllium, cadmium, cobalt, molybdenum, nickel, platinum, silver or tungsten.

Alloys containing 50 per cent. or more by weight of columbium (niobium), copper, lead, or zirconium.

Alloys containing 50 per cent. or more by weight of lead and tin but not including alloys containing less than 10 per cent. by weight of lead.

Metals and alloys, unwrought, in the forms of anodes, billets, blocks, blooms, cakes, cathodes, ingots, ingot bars, pellets, pigs, shot, slabs, sticks, and wire bars of the following descriptions:—

Antimony, zinc and alloys containing 50 per cent. or more by weight of zinc or of zinc and copper.

Ores and concentrates of the following descriptions:—
Antimony.
Beryllium.
Chromium.
Cobalt.
Columbium (niobium).
Copper (including regulus and matte).
Lead.
Manganese.
Molybdenum.
Strontium.
Tantalum.
Thorium.
Tin (including matte).
Tungsten.
Uranium.
Vanadium.
Zinc.

Pig iron

Rolled round rods not less than ¼ inch diameter of copper or cadmium copper.

Scrap and old metal.

Silicon and alloys containing 90 per cent. or more of silicon.

Used material of iron or steel of the following descriptions:—
Axles.
Colliery arches, pit-props and parts thereof.
Corrugated crown trees.
Header bars.
Rails, railway, tramway, bridge or crane.
Railway and tramway material, the following:—

Chairs, sleepers, dog spikes, fish bolts and fish plates.

Sheet piling.
Springs, coil or laminated, and parts thereof.
Wheels, wheel centres and tyres of railway or tramway vehicles.
Wire rope.

GROUP 6 (2)

Goods (subjected to any process of manufacture) wholly or mainly of aluminium or aluminium alloys, not elsewhere specified in this Schedule.

Goods (subjected to any process of manufacture) wholly or mainly of copper or alloys mainly of copper, not elsewhere specified in this Schedule.

Goods (subjected to any process of manufacture) wholly or mainly of iron or steel, not elsewhere specified in this Schedule, other than ships and ships' hulls.

GROUP 6 (3)

Manufactures wholly or mainly of non-precious metal, the following:—

Cocks and valves made of corrosive resistant material or with corrosive resistant lining.

GROUP 6 (4)

Agricultural machinery of the following descriptions:—

Combine harvesters (harvester threshers).

Compressors, high speed, for wind tunnels, with Mach number 0.7 or over.

Compressors, capable of delivering air, gases or vapours at a pressure exceeding 300 lb. per square inch.

Contractors' plant of the following descriptions:—

Excavators mounted on crawler tracks, mechanical trenchers, ditchers, rippers, rooters, calfdozers, bulldozers, angledozers, trail builders, scrapers, graders (including elevating graders) and killifers.

Dies, diamond (whether mounted or not) and tools and tool parts of which the cutting edge is tipped with diamond.

Machines, metal working, the following:—

Boring and turning mills, vertical.

Broaching machines.

Drilling machines of the kind having 12 or more spindles driven from one power unit.

Forging hammers of all types having a falling weight exceeding 3½ tons.

Forging machines capable of operating on bar stock of a diameter exceeding 3½ inches or of equivalent cross section.

Gear cutting, grinding and shaving machines.

Grinding machines, the following:—

Automatic oscillating race track grinding machines.

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

Centreless external grinding machines.

Centreless internal grinding machines.

Internal grinding machines.

Honing and lapping machines for bores of 8 inches and over.

Lathes, the following:—

Camshaft turning.

Crankshaft turning.

Surfacing and boring, 10 inch centre height and over.

Turret, of bar capacity exceeding 3 inches or of chuck capacity exceeding 24 inches.

Machines capable of automatically balancing and correcting metal parts dynamically.

Milling machines having a travelling head or heads, capable of milling aircraft spars.

Presses, hydraulic and mechanical, of an effective operating pressure exceeding 1,000 tons.

Profiling machines, the following:—

Marine and aircraft propellor blade profiling machines (planing, shaping, milling or grinding).

Needles, bearded and latch, and narrowing points, running on points and welt hooks adapted for use in conjunction therewith.

Textile machinery and plant (including textile printing and finishing machinery and plant) manufactured before 30th April, 1941.

GROUP 6 (5)

Machine tools, metal working, that is to say, any power operated mechanical contrivances for cutting, forming, abrading, polishing, rolling or otherwise working metal, but not including portable hand held power tools or tools specified in Groups 6 (4) or 17 of this Schedule.

GROUP 7

Cork, raw and granulated, shavings and waste.

Herring barrels and half-barrels.

Multi-ply bags and sacks having one or more plies of kraft paper (being paper containing not less than 90 per cent. of unbleached sulphate chemical wood pulp).

Paper and paper board (excluding printed paper and printed board) of the following description:—

Cable insulating paper containing unbleached sulphate chemical wood pulp and manila or sisal fibre.

Kraft board or kraft paper in rolls (including cable insulating paper) being board or paper containing not less than 90 per cent. of unbleached sulphate chemical wood pulp.

Mechanical printings and wall paper base containing not less than 60 per cent. of mechanical wood pulp fibre.

Newsprint.

Vegetable parchment.

Vulcanised fibre.

Paper-making and similar materials of the following descriptions:—

Esparto, including waste.

Pulp.

Rags, wholly or partly of cotton, linen, hemp, jute or ramie, not pulled, but not including:—

Rags mainly of wool or animal hair.

Wiping rags.

Waste paper.

Wood and timber of the following descriptions:—

Plywood, including laminboard, blockboard and battenboard, but not including shaped boards or boards faced with material other than wood veneers.

Veneers of plain birch.

Wood and timber, in the round or hewn or square sawn but not further manufactured than by subjecting to one or more of the following processes, that is to say, planing or dressing, tongueing and grooving or other jointing, profiling or chamfering.

GROUP 8

Balata, raw.

Rubber, natural or reclaimed, compounded with other materials, whether vulcanized or unvulcanized.

Synthetic rubber latex; raw synthetic rubber; and synthetic rubber compounded with other materials, whether vulcanized or unvulcanized.

Manufactures wholly or partly of balata, gutta-percha, rubber or synthetic rubber, of the following descriptions:—

Tyres and tubes of the following descriptions:—

Outer covers and inner tubes for aircraft.

GROUP 9

Animal hair as detailed hereunder:—

(*a*) Cow (or ox), horse and hog, of the following descriptions:—

Raw and undressed hair, whether cleaned, scoured or carbonised or not.

Curled hair.

Drawn hair.

(*b*) Alpaca, cashmere goat, guanaco, Angora rabbit, llama and vicuna of the following descriptions:—

Raw and undressed hair, whether cleaned, scoured or carbonised or not.
Noils.
Tops.
Waste.

Bristles of the pig, hog or boar, whether dressed or not, and bunches or knots containing such bristles.

Cloth, wearing apparel and household textiles as defined in the First Schedule to the Utility Mark and Apparel and Textiles (General Provisions) Order, 1947(a) to which the mark shown in the Second Schedule to that Order has been duly applied, but not including the following:—

Braces.
Footwear.
Knitted fabric.
Knitted apparel other than socks and three-quarter length stockings of the kind suitable for young children's wear.
Household textiles wholly or mainly of linen.
Woven blankets containing more than 15 per cent. by weight of wool or animal hair.
Woven cloth containing more than 15 per cent. by weight of wool or animal hair, and apparel made from such cloth.

Cotton and manufactures of cotton of the following descriptions:—

Cotton linters and pulp or board made therefrom.
Cotton, raw.
Cables, ropes, cordage and twine wholly or mainly of cotton, and goods (other than billiard pockets, cotton healds, cotton heddles, halters and lanyards) made wholly or mainly of these materials.
Wastes, wholly or mainly of cotton, but not including manufactured cleaning waste.
Yarns and thread (other than cotton covered rubber yarns and thread) wholly or mainly of cotton.

Flax of the following descriptions:—

Flax.
Flax tow or codilla.
Flax waste.

Hemp and hemp manufactures of the following descriptions:—

Hemp of all kinds.
Hemp tow.
Hemp waste.
Binder twine.
Manufactures wholly or mainly of manila hemp but not including cables and ropes containing 40 per cent. or more by weight of wire.

Jute and jute manufactures of the following descriptions:—

Jute, raw.
Jute tow.
Jute waste.

Fabrics (excluding felt and carpeting) wholly or partly of jute, of any width, shape or length, whether or not coated or impregnated.

Other manufactures, wholly or mainly of jute, but not including:—

Felt.
Linoleum and other floorcloth on a jute fabric base.
Carpets, carpeting, floor rugs, floor mats and matting.
Plugs, fibre, for use with screws.

Silk and silk manufactures of the following descriptions:—

Silk cocoons.
Silk, raw.
Waste and noils, including waste and noils containing other materials.
Bolting cloth, wholly or mainly of silk.

(a) S.R. & O. 1947 (No. 2642) II, p. 160.

Socks and three-quarter length stockings of the kind suitable for young children's wear, but not including such articles wholly or mainly of silk.

Vegetable fibres commonly used for brush-making, whether dressed or not, including knots.

Wool, sheep's and lamb's raw, whether cleaned, scoured or carbonised or not.

Yarns, wholly or partly of cashmere.

GROUP 10

Hides, undressed.

Leather and manufactures of leather, the following:—

Leather, undressed (including sole leather).

Soles and heels.

Scrap and waste.

Skins, undressed (including goat, kid, calf, sheep and lamb skins, but not including Persian lamb skins and other furskins).

GROUP 11

Compression ignition (Diesel) engines of the following descriptions:—

Capable of developing 200 B.H.P. to 300 B.H.P. and speeds of 1,000 R.P.M. and over.

Capable of developing 300 B.H.P. to 800 B.H.P. and speeds of 600 R.P.M. and over.

Capable of developing 800 B.H.P. to 1,500 B.H.P. and speeds of 400 R.P.M. and over.

Capable of developing 1,500 B.H.P. and over and speeds of 200 R.P.M. and over.

Track laying tractors of a weight exceeding 25 cwts.

Vehicles of a carrying capacity exceeding 10 tons, of the following descriptions:—

Railway tank wagons.

Railway well wagons.

Low loading road vehicles, whether self propelled or not.

GROUP 12 (1)

Apparatus designed to jam or otherwise interfere with radio reception; and specialised parts of such apparatus.

Apparatus of a kind used for detecting or locating objects under water by magnetic or acoustic or ultrasonic methods; and specialised components of such apparatus; but not including marine depth-sounders of a kind used solely for measuring the depth of water or the distance of submerged objects vertically below the apparatus.

Apparatus of a kind used to measure electric impedance at frequencies exceeding 60 megacycles per second; and specialised parts of such apparatus.

Balances, electronic, capable of detecting differences in weight smaller than 10 microgrammes; and specialised parts of such balances.

Cathode-ray oscilloscopes with time-bases shorter than two micro-seconds; and oscilloscopes designed to incorporate three or more cathode-ray tubes; and oscilloscope cameras; and specialised parts of such apparatus.

Communication equipment of a kind specially designed for use in aircraft; and specialised parts of such equipment.

Communication equipment of a kind using infra-red radiation or ultrasonic waves; and specialised parts of such equipment.

Computors, electronic, other than office calculating machines.

Crystal diodes incorporating germanium or silicon; and crystal triodes; and specialised parts of such items.

Electric-impulse generators of a kind used for providing recurring impulses of peak power exceeding 10 kilowatts; and pulse-transformers and pulse-forming equipment being specialised parts of such apparatus.

Electromagnetic waveguides, resonant circuits or radiators of a kind used at frequencies exceeding 600 megacycles per second; and articles or equipment incorporating, or specially designed to be connected to or incorporated in any such item.

Electronic vacuum tubes or valves of the following descriptions:—

Cathode-ray tubes with a screen afterglow exceeding one-half second.

Cold-cathode rectifiers or amplifiers.

Photomultiplier tubes.

Television camera tubes and other tubes of all kinds in which provision is made for the storage of electric charge in a spatial pattern.

Valves of a kind capable of conducting a peak current greater than 10 amperes.

Valves of a kind that can be passed through a circular hole one-half inch in diameter.

Valves of a kind used at a frequency exceeding 250 megacycles per second.

Valves of a kind used with a potential difference exceeding 9,000 volts between electrodes.

Valves specially designed to withstand severe vibration or shock.

Infra-red absorption meters.

Microscopes, electron.

Piezo-electric quartz plates, mounted or unmounted.

Radio field-strength meters of a kind used at frequencies exceeding 60 megacycles per second; and specialised parts of such meters.

Radio-frequency signal generators, being screened electric oscillators associated with attenuators of a kind used to provide signals having frequencies exceeding 300 megacycles per second and magnitude less than one microwatt or 10 millivolts peak value; and specialised parts of such generators.

Radio receivers, panoramic, being receivers which search automatically part of the radio-frequency spectrum and indicate visibly the signals received; and specialised parts of such receivers.

Radio spectrum analysers, being apparatus capable of indicating the single-frequency components of multi-frequency oscillations having frequencies exceeding 100 kilocycles per second; and specialised parts of such analysers.

Radiolocation apparatus (including direction-finders, radar and radio-navigation equipment) and infra-red location apparatus, being apparatus of a kind used for detecting objects or for determining the relative direction, position or motion of objects by means of the constant-velocity or rectilinear-propagation characteristics of electromagnetic waves having frequencies below 400 million megacycles per second; and specialised parts and accessories of such apparatus; and specialised equipment for testing or calibrating such apparatus; but not including radio direction-finders of a kind used at frequencies not greater than 100 megacycles per second.

Resistors, temperature-sensitive, of a kind used in bolometers or in the measurement of electric power below 10 milliwatts; but not including electric lamps.

Telecontrol equipment suitable for controlling pilotless aircraft or guided weapons; and specialised parts of such equipment.

Telemetering equipment incorporating or designed to incorporate electronic valves.

GROUP 12 (2)

Accumulators, lead acid, and parts therefor, of the following descriptions:—

Accumulators, lead acid.

Containers and lids.

Plates and grids

Separators.

Vent plugs.

Instrument mechanism jewels.

GROUP 13 (1)

In this Group mixtures consisting of prohibited substances and mixtures of a prohibited substance (except any substance prefixed by the mark†) or of prohibited substances with an inert material, either in dry form or in solution, are covered by the prohibition.

Acetic acid.
Acetic anhydride
Agar
Aletris root
Algarobilla
Aluminium chloride, anhydrous
Ammonium nitrate
Ammonium sulphate
Angostura bark
Antimony compounds
Araroba
Arecoline and its salts
Asphalt, bitumen and pitch (other than coal-tar pitch), whether natural or not.
Aureomycin

Balm of Gilead buds
Balsam of Peru
Balsam of Tolu
Barium nitrate
Barium sulphate (other than barium sulphate B.P and barytes)
Basic slag
Bayberry bark
Beryllium oxide
Bismuth compounds
Black haw bark
Bloodroot
Bones, crushed or not, including bone flour, bone grist and bone meal
Borax
Boric acid
Butane and mixtures containing butane
Butyl alcohol

Cadmium compounds
Cadmium mass
Calcium borogluconate
Calcium cyanamide
Calcium gluconate
Calcium nitrate
Calcium pantothenate
Calcium permanganate
Calcium silicide
Caproic acid
Carbon blacks, and mixtures containing carbon black, but not including lacquers, paints, paste paints and painters' enamels unless specified elsewhere in this Group
Cascara sagrada
Chile saltpetre
Chloramphenicol
Chromium compounds and preparations thereof (other than lead chrome and zinc chrome pigments), but not including lacquers, paints, paste paints and painters' enamels unless specified elsewhere in this Group.
Cimicifuga
Citric acid
Cobalt hydroxides
Cobalt oxides
Cobalt sulphate
Cocillana bark
Condurango
Cotton root bark
Cutch

Damiana leaves
Deer's tongue leaves
Desoxycorticosterone acetate
Dichlorodifluoromethane
Dichlorostyrene
Dicyandiamide
Diethyl diphenyl-urea (carbamite or centralite)
Dimethyl diphenyl-urea (carbamite or centralite)
Di-nitro-toluene
Diortho-tolyl-urethane
N, N-diphenylurea (unsymmetrical diphenylurea)
Diphenyl-urethane
Divi-divi
Driers consisting of metallic linoleates, whether or not mixed with other materials

Echinacea root
Ephedra
Ergometrine and its salts
Ergotamine tartrate
Ethyl cellulose (cellulose ethyl ether) and preparations thereof.
Ethyl-N, N-diphenylurea (ethyl unsymmetrical diphenylurea)
Ethyl phenyl-urethane
Eucalyptus
Euonymus

Fertilisers, simple or compound, including mixed fertilisers and compound manures and fertilisers consisting of ammonium nitrate with other materials
Furfural

Gambier
Gelsemium root
Glycols, esters, ethers and ether esters of glycols (including ethylene oxide and diethylene oxide)
Gold compounds, and preparations thereof
†Gonadotrophic hormones
Grindelia

Hamamelis bark
Hamamelis leaves
Hesperidin
Hexamethylenetetramine
Hydrastis
Hydrazine hydrate
Hydrogen peroxide (50 volumes strength and over)

Insulin
Insulin protamine with zinc
Inulin
Ipecacuanha and extracts thereof
Ipomoea
Isopropylether

Jalap, Mexican

Kava Kava

Laevulose
Lead compounds, other than lead chrome pigments
Lead tetra-ethyl and mixtures containing lead tetra-ethyl
Leptandra
Lithopone (including cadmium lithopone)
Lobelia
Lobeline and its salts

Mangrove
Matico leaves
Menthol, natural and synthetic
Methylene chloride
Methyl-N, N-diphenylurea (methyl unsymmetrical diphenylurea)
Molybdenum compounds
Myrobalans

Naphthenic acid

Paints, paste paints (including metallic pastes), painters' enamels, pigments in medium, lacquers and varnishes, containing more than 50 per cent. by weight of one of the following:—
  Lead compounds, other than lead chrome pigments
  Linseed oil
  Lithopone (including cadmium lithopone)
  Titanium oxides
Paraphenetidine
Passion flower herb
Pentaerythritol
Phenol and mixtures consisting mainly of phenol
Phenoxyethyl - dimethyl - dodecyl-ammonium-bromide
Phosphorus, other than red phosphorus
Phthalic acid and its salts
Phthalic anhydride
Picrates
Picric acid
Pistacia lentiscus leaves (including ground leaves)
Pituitary gland posterior lobe, and its extracts
Pleurisy root
Poke root
Potassium chloride
Potassium nitrate
Potassium permanganate
Potassium sulphate
Potassium tetroxide
Prickly ash bark

Quillaia
Quinidine and its salts

Radio-active substances and mixtures containing such substances (including such substances or mixtures contained in cells, needles, plaques, tubes or other special containers), of the following descriptions:—
  Ferro-uranium
  Mesothorium compounds
  Radium compounds
  Thorium and its compounds
  Uranium and its compounds
  Mixtures containing any of the above
Rhus aromatic
Rotenone and roots containing rotenone, whether ground or not

Sabadilla seeds
Salicin
Sassafras bark
Saw Palmetto berries
Scullcap herb
Selenium and its compounds
Senega root
Serpentaria
Silver compounds
Simaruba
Slippery elm bark
Sodium azide
Sodium cyanide of a purity of not less than 95 per cent.
Sodium metallic
Sodium nitrate

Stillingia root
Stone root
Strontium compounds
Styrene
Succinic acid and its salts
Succinic anhydride
†Sulphadiazine
†Sulphamerazine
Sumach leaves (including ground leaves)
Sunt pods
Superphosphate of lime

Tanning extracts
Tantalum compounds
Tara
Tars, other than refined coal tars
Thallium bromoiodide
Titanium hydroxides
Titanium oxides
Tizrah roots
Tocopherols, their esters and preparations thereof containing more than 20 per cent. by weight of tocopherols or their esters
Tungsten compounds

Valonia

Wattle bark
White pine bark
Wild cherry bark
Witch hazel, distilled

Yerba santa

Zinc oxide, including leaded zinc oxide
Zirconium compounds

GROUP 13 (2)

Note.—In this Group:—

(i) Simple or compound radicals not qualified by the recognised prefixes, such as ortho, meta, para, alpha, beta, mono, bi, di tri, iso, include all forms which would be covered by the introduction of such qualifications to the radical.

(ii) The list of organic products is to be read as also including the salts of any acids and the salts of any amino and other basic organic compounds named therein.

(iii) Mixtures consisting of prohibited substances, and mixtures of a prohibited substance or substances with an inert material either in dry form or in solution, are covered by the prohibition.

Synthetic organic dyestuffs (including pigment dyestuffs and leuco compounds and leuco bases) whether soluble or insoluble **and** the following organic products of the kind used in the manufacture of such dyestuffs:—

Acenaphthenequinone
Acetanilide
Acetoacetic-anilide
Acetoacetic-ether
Acetyl-H acid
Acetylaminoanthraquinones
Acetyl-1 : 4-naphthylenediamine-sulphonic acid
Aminoacetanilides
β-Aminoalizarin
Aminoanthraquinones
Aminoazobenzene
Aminoazobenzene sulphonic acids
o-Aminoazotoluene
Aminoazotoluene sulphonic acid
Aminoazoxylene
Aminoazoxylene disulphonic acid
Aminobenzaldehyde
m-Aminobenzoic acid
p-Aminobenzyldiethylamine
Aminobenzyldimethylamine
Amino-bromoanthraquinones
2-Amino-1-bromo-3-chloro-anthraquinone
1-Amino-2-bromo-4-hydroxy-anthraquinone
Amino-chloroanthraquinones
m-Amino-*p*-cresol
m-Amino-*p*-cresol-benzyl-ether
o-Amino-*p*-cresol sulphonic acid
2-Amino-4 : 6-dichlorophenol
Aminodimethylanilines
o-Aminodimethyl-*p*-toluidine
Aminodiphenylamines
p-Aminodiphenylamine-*o*-sulphonic acid
β-Aminoflavopurpurin
Amino-hydroxyanthraquinones
1-Amino-4-methoxyanthraquinone
1-Amino-2-methylanthraquinone
1-Amino-2-methyl-4-bromo-anthraquinone

4-Amino-3-methyl-4-hydroxy-diphenylamine
Aminomonoethyl-*o*-toluidines
1-Amino-5-naphthol
Aminonaphthol sulphonic acids
α-Amino-β-naphthyl-ethyl-ether
Aminophenols
Aminophenol sulphonic acids
m-Aminophenylglycine
m-Aminophenyltrimethylammonium chloride
Aminosalicylic acid sulphonic acid
o-Amino-*p*-sulphobenzoic acid
Aminothioindoxyls
6-Aminothioindoxyl carboxylic acid
Anilide of gallic acid
Aniline
Aniline disulphonic acid
Anisic acid
o-Anisidine
Anthranilic acid
Anthranol
Anthraquinone sulphonic acids
Anthraquinone-1-hydrazine
α-Anthrol

Benzaldehyde sulphonic acids
Benzanthrone
Benzidine
Benzidine sulphonic acids
Benzidine sulphone
Benzidine sulphone disulphonic acid
Benzoin
Benzotrichloride
1-Benzoylamino-4-aminoanthraquinone
Benzoylamino-chloro-anthraquinones
Benzylethylaniline
Benzylethylaniline sulphonic acids
Benzylethyl-*p*-phenylenediamine
Benzylethyl-*p*-phenylenediamine sulphonic acid
Benzylmethylaniline
Benzylmethylaniline sulphonic acid
Benzyl-α-naphthylamine
4-Bromo-1-acetylmethylamino-anthraquinone
Bromoanthraquinones
6-Bromo-4-methylthioindoxyl

Carbazole
Chloral
o-Chloro-*m*-aminobenzoic acid
m-Chloroaniline-*o*-sulphonic acid
m-Chloro-*o*-anisidine
Chloroanthraquinones
1-Chloroanthraquinone-2-aldehyde
1-Chloroanthraquinone-2-carboxylic acid
Chlorobenzaldehydes
3-Chloro-4-bromophenylglycine-2-carboxylic acid dimethyl-ester
Chlor-2: 6-dinitrobenzene-4-sulphonic acid
1-Chloro-2-hydroxyanthraquinone
Chloro-naphthol sulphonic acids
o-Chloro-*p*-nitroaniline
o-Chloro-*m*-nitro-benzaldehyde
p-Chlorophenol
Chloro-*m*-phenylenediamine sulphonic acid
p-Chlorophenylthioglycollic acid
p-Chloroquinaldine
3-Chloro-5-sulpho-tolyl-2-hydrazine
o-Chloro-*m*-toluidine-*p*-sulphonic acid
Chromotropic acid
Cresidine
o-Cresotinic acid

Dehydrothio-*p*-toluidine
Dehydrothio-*p*-toluidine sulphonic acid
Dehydrothio-*m*-xylidine
Diacetyldinitrobenzidine
Diaminoanthrarufin
Diaminoanthrarufin disulphonic acid
Diaminoazoxytoluene
Diaminocarbazole
o: *o*'-Diaminodiphenic acid
p: *p*'-Diaminodiphenylmethane
p: *p*'-Diaminodiphenylthiourea
Diaminodiphenylureas
p: *p*'-Diaminodiphenylurea disulphonic acid
p: *p*'-Diaminoditholylamine
p: *p*'-Diaminoditolylmethane
p: *p*'-Diaminodi-*p*-xylylmethane
p: *p*'-Diaminodi-*p*-xylylphenylmethane
6:6'-Diaminoindigo
Diaminostilbene disulphonic acid
2: 6-Diaminotoluene-4-sulphonic acid
Dianisidine
Dibenzylaniline sulphonic acid
5: 7-Dibromoisatin-α-chloride
p-Dichloroaniline
Dichlorobenzenes
Dichlorobenzidine
1: 3-Dichloro-4: 6-dinitrobenzene
5: 5-Dichloroindigo
3: 4-Dichlorophenylglycine-2-carboxylic acid dimethyl-ester
Dichlorophthalic acid
1-*o*-*m*-Dichloro-*p*-sulpho-phenyl-3-methyl-5-pyrazolone
Dichlorothiophenols
Diethyl-*p*-aminobenzoyl chloride
Diethyl-*m*-amino-*p*-cresol
Diethyl-*m*-aminophenol

Diethylaniline
Diethylmetanilic acid
Diethyl-phenylenediamines
Diformyl-*m*-toluylenediamine
2 : 6-Dihydroxyanthraquinone
m Dihydroxybenzoic acid
1-4-Dihydroxy-3-methylanthraquinone
Dihydroxy-β-methyl-coumarin
Dihydroxynaphthalenes
Dihydroxynaphthalene sulphonic acids
1 : 7-Dihydroxy-2-naphthoic-4-sulphonic acid
p-Dimethylaminobenzaldehyde
Dimethylaminobenzophenone
Dimethyl-*p*-aminobenzoyl chloride
Dimethyl-*m*-amino-*p*-cresol
4-Dimethylamino-4-hydroxydiphenylamine
4-Dimethylamino-4-hydroxidiphenylamine sulphonic acid
Dimethyl-*m*-aminophenol
Dimethylaniline
Dimethyldiamino-di-*o*-tolyl-methane
2 : 2-Dimethyl-1 : 1-dianthraquinonyl
2 : 4-Dimethyl-6-ethoxyquinoline
Di-β-naphthyl-*m*-phenylenediamine
2 : 4-Dinitroacetanilide
2 : 4-Dinitro-4-aminodiphenylamine
m-Dinitroaniline
m-Dinitroaniline sulphonic acid
Dinitroanthraquinones
Dinitroanthrarufin disulphonic acid
Dinitrochlorobenzene
Dinitro-*p*-cresol
Dinitrodibenzyl disulphonic acid
Dinitro-hydroxydiphenylamines
2 : 4-Dinitro-4-hydroxydiphenylamine-3-carboxylic acid
Dinitronaphthalenes
Dinitrostilbene disulphonic acid
Dioxytartaric acid
Diphenylamine
Diphenylamine sulphonic acid
2 : 6-Diphenylnaphthylenediamine
Diphenyl-*m*-phenylenediamine
2 : 7-Di-*p*-tolylnaphthylenediamine
Di-toyl-*m*-phenylenediamines

Ethoxybenzidine
m-Ethoxyphenyl-*p*-tolylamine
6-Ethoxyquinaldine
Ethylaminonaphthol sulphonic acid
N-Ethylcarbazole
Ethyl-α-naphthylamine
Ethyl-β-naphthylamine sulphonic acid F
Ethylphenyl-β-naphthylamine
6-Ethylthio-thioindoxyl
Ethyl-*m*-toluylenediamine

Formyl-*m*-toluylenediamine

Gallamide
Glycerol

4-Hydroxyacenaphthene
m-Hydroxybenzaldehyde
m-Hydroxydiphenylamine
Hydroxynaphthoic acids
β-Hydroxynaphthoic acid anilide
p-Hydroxyphenylthiourea

Indoxylic acid
Isatin
Isatin-α-anilide
Isatin-α-chloride
Isodehydrothio-*m*-xylidine

Lepidine

Mesidine
Metanilic acid
6-Methoxyquinoline
α-Methylaminoanthraquinone
Methylamino-bromoanthraquinones
m-Methylamino-*p*-cresol
Methylaminonaphthol sulphonic acids
2-Methylanthraquinone
2-Methylbenzanthrone
3-Methyl-4-chloro-6-methoxyphenyl thioglycollic acid
3-Methyl-4-chlorophenylthioglycollic acid
Methyldiphenylamine
Methyldiphenylamine sulphonic acid
Methylethylaniline
Methyl gallate
7-Methylindoxyl
Methyl ketol
Methylphenyl-naphthylamines
Monoethyl-*m*-aminophenol
Monoethyl-toluidines
Monomethyl-*o*-toluidine

Naphthaquinone sulphonic acids
β-Naphthindigo
β-Naphthisatin
Naphthols
Naphthol sulphonic acids
α-Naphthoylbenzoic acid
α-Naphthquinaldine
Naphthylamines
Naphthylamine sulphonic acids
1 : 5-Naphthylenediamine
Naphthylenediamine sulphonic acids
α-Naphthylglycine
Nigrotinic acid
α-Nitroalizarin
o-Nitro-*o*-amino-*p*-cresol
4-Nitro-2-amino-4-hydroxydiphenylamine
5-Nitro-α-amino-β-naphthol-4-sulphonic acid

Nitro-aminophenols
6-Nitro-2-aminophenol-4-sulphonic acid
Nitroanilines
Nitroaniline sulphonic acid
Nitro-anisidines
β-Nitroanthrapurpurin
1-Nitroanthraquinone-6-sulphonic acid
Nitrobenzaldehydes
Nitrobenzene
Nitrobenzidine
Nitrobenzoyl chlorides
Nitro-chloroanilines
p-Nitro-chlorobenzene-*o*-sulphonic acid
o-Nitro-*p*-chlorophenylthioglycollic acid
Nitroisatin
o-Nitro-*p*-phenetidine
Nitro-*m*-phenylenediamine
o-Nitrophenylthioglycollic acid
Nitrosodiethyl-*m*-amino-*p*-cresol
Nitrosodiethyl-*m*-aminophenol
p-Nitrosodiethylaniline
Nitrosodimethyl-*m*-amino-*p*-cresol
p-Nitrosodimethylaniline
p-Nitrosomonoethylaniline
Nitrosomonoethyl-*o*-toluidine
p-Nitrosophenol
p-Nitrotoluene
4-Nitrotoluene-3-aldehyde
p-Nitrotoluene-*o*-sulphonic acid
Nitrotoluidines

Oxalacetic ester
Oxindole
1-Oxyanthranol

Phenacetyl chloride
Phenanthraquinone
Phenol-*o*-sulphonic acid
4-Phenylamino-4-hydroxydiphenylamine
Phenyl-aminomonoethyl-*o*-toluidines
Phenylaminonaphthol sulphonic acids
Phenylenediamines
m-Phenylenediamine oxamic acid
Phenylenediamine sulphonic acid
Phenylethylhydrazine
Phenylglycine
Phenylglycine-*o*-carboxylic acid
Phenylglycine nitrile
Phenylhydrazine-*p*-sulphonic acid
1-Phenyl-3-methyl-5-pyrazolone
Phenyl-naphthylamines
Phenyl-α-naphthylamine sulphonic acid S
Phenyl-*m*-toluylenediamine
Phosgene
Phthalimide
Picramic acid
Pseudo-cumidine
Pyrogallol-5-sulphonic acid

Quinaldine
Quinizarin-3-carboxylic acid
Quinoline
iso-Quinoline

Resorcinol
Resorcinol monomethyl-ether
Resorcinol sulphonic acid
Resorcylic acids

Sulphanilic acid
1-*o*-Sulpho-*p*-chloro-phenyl-3-methyl-5-pyrazolone
1-*p*-Sulphophenyl-3-methyl-5-pyrazolone
1-*p*-Sulphophenyl-5 pyrazolone-3-carboxylic acid

Tetrachlorophthalic acid
p : *p*′-Tetraethyldiaminobenzophenone
p : *p*′-Tetraethyldiaminobenzophenone chloride
p : *p*′Tetramethyldiamino-*m*-aminotriphenylmethane
p : *p*′-Tetramethyldiamino-benzhydrol
p : *p*′-Tetramethyldiamino-benzhydrol sulphonic acid
p : *p*′-Tetramethyldiaminobenzophenone
p : *p*′-Tetramethyldiaminobenzophenonechloride
p : *p*′-Tetramethyldiaminodiphenyl-methane
Thioaniline
Thioindoxyl
Thiosalicylic acid
Tolidine
o-Tolidine-disulphonic acid
Toluene-*p*-sulphonyl chloride
Toluene-*p*-sulphonyl-methyl-ester
Toluidines
Toluidine sulphonic acids
p-Toluquinoline
Toluylenediamines
m-Toluylenediamine oxamic acid
Toluylenediamine sulphonic acids
m-Toluylenedithiourea
Tolyl-naphthylamines
p-Tolyl-*a*-naphthylamine sulphonic acid S
2 : 4 : 5-Triaminotoluene

Xylidines
Xylidine sulphonic acid

GROUP 14

Live animals of the following descriptions:—

Horses, cattle, sheep, swine and poultry.

Other animals for food, except goats, rabbits, hares and pigeons.

GROUP 15

Amplifiers, high gain stable linear pulse, designed to operate within the range 50 c/s to 10 Mc/s, and of input resistances not less than 10 megohms.

Betatrons.

Centrifuges with a peripheral speed exceeding 1,000 ft./sec.

Cyclotrons and instruments of similar nature.

Electroscopes and electrometers, pocket and laboratory.

Equipment for health monitoring against radiation hazards, excluding photographic film and equipment containing it.

Furnaces, vacuum, designed to operate at pressures lower than 0.1 mm Hg and at temperatures higher than 1100°C.

Geiger-Müller counter tubes.

Heavy water, being water containing more than 10 per cent. deuterium oxide.

Instruments capable of measuring a current of less than 1 micro ampere.

Ionization chambers.

Ionization measuring equipment suitable for the radiation survey of terrain and plant sites.

Ion separators, electro-magnetic, including mass spectographs and mass spectrometers for any purpose (including leak detection).

Linear accelerators to produce particles of energies greater than one million electron volts.

Magnets, A.C. and D.C., suitable for betatrons, cyclotrons and instruments of similar nature, and synchrotrons.

Neutron-counters containing boron, boron trifluoride, or hydrogen.

Positive-ion sources, suitable for use in cyclotrons, mass spectrometers and the like.

Pumps, vacuum diffusion, of which the diameter measured inside the barrel at the inlet jet is 5 inches or more.

Pumps, vacuum, mechanical type, over 100 cubic metres per hour capacity, measured at inlet conditions and capable of lowering pressure to one mm. mercury or less.

Resistors of resistance not less than 10^{10} ohms, and instruments embodying them.

Scaling units and rate meters, suitable for use in radiation detection.

Scintillation counters.

Synchrotrons.

Valves, electrometer, designed to handle input currents less than 1 micro micro ampere and instruments embodying them.

Voltage generators to produce D.C. voltages greater than one million volts and designed to be capable of accelerating charged particles.

GROUP 16

Seeds, agricultural and horticultural, but not including flower seeds, spice seeds, or oil seeds other than those specified in Group 3 of this Schedule.

GROUP 17

Aircraft, assembled or dismantled.

Aircraft engines.

Amphibian vehicles of all kinds.

Appliances for use with arms and apparatus exclusively designed and intended for land, sea or aerial warfare.

Bayonets, swords and lances, and component parts thereof.

Bombs, bombing apparatus, and component parts thereof.

Bullet-proof and run-flat tyres and double-chambered and self-sealing inner tubes.

Cannon, rocket projectors and other ordnance and component parts thereof.

Carriages and mountings and accessories for mountings for cannon, rocket projectors and other ordnance and component parts thereof.

Cartridge sheet and strip, rolled brass.

Cartridges, charges of all kinds, and component parts thereof.

Depth charges, apparatus for the discharge of depth charges, and component parts thereof.

Explosives as defined in Section 3 of the Explosives Act, 1875.

Firearms of every description, component parts of firearms, and silencers and telescopic sights for firearms.

Fire control and gun sighting apparatus and component parts thereof.

Flame-throwers and component parts thereof.

Fuses and component parts thereof.

Gilding metal, clad steel, for bullet envelopes.

Grenades, component parts of grenades and grenade projectors.

Gun forgings, rough.

Infra-red image-converter tubes.

Land mine clearance devices and devices for avoiding the effect of land mines, and component parts thereof.

Land mine detectors and similar devices for detecting metals, and component parts thereof.

Landing mats, for aeroplanes.

Link trainers.

Machine guns, interrupter gears, mountings for machine guns, and component parts thereof.

Machinery and machine tools of the following descriptions:—

Bomb copy boring lathes.
Bullet assembling (multi-punch) machines.
Bullet cannoluring machines.
Bullet core filling machines.
Bullet cutting and cupping machines.
Bullet drawing machines.
Bullet gauging machines.
Bullet lead forming machines.
Bullet pointing, forming and sizing machines.
Bullet trimming machines.
Bullet weighing machines.

Cartridge automatic loading machines.
Cartridge cap varnishing machines.
Cartridge cap cutting and cupping machines.
Cartridge case drawing presses.
Cartridge case flash-hole drilling machines.
Cartridge case flash-hole piercing machines.
Cartridge case head turning lathes.
Cartridge case mouth boring lathes.
Cartridge cordite reeling machines.
Cartridge cup priming and pressing machines.
Cartridge finishing and assembly machines.
Cartridge gauging and weighing machines.
Cartridge hand loading machines.
Cartridge neck varnishing machines.
Cartridge sizing or rectifying machines.
Cartridge wadding machines.

Centrifugal casting machines capable of casting tubes 6 feet or more in length, with a wall thickness of 2 inches and over.

Gun honing machines of 6′ stroke or more.
Gun jump screw lathes.
Gun rifling machines.

Shell banding presses.
Shell cavity boring lathes.
Shell copper band turning lathes.
Shell groove, wave and undercutting lathes.
Shell heading presses.
Shell making rough turning lathes of the " inverted bed " type.
Shell making special purpose capstan lathes.
Shell shot automatic blasting machines.
Shell tappers.
Small arms chambering machines.
Small arms deep hole drilling machines.
Small arms machines for rifle groove or bore.
Small arms rifling machines.
Small arms spill boring machines.

Military equipment and accoutrements of the following descriptions:—

Webbing equipment of the following descriptions:—

Anklets.
Belts, braces and straps, and webbing therefor.
Carriers, cases and pouches.
Haversacks and packs.
Slings, rifle, and webbing therefor.

Mines, land or sea, component parts thereof, and devices for firing mines or booby traps.

Minesweeping equipment, magnetic or acoustic.

Projectiles of all kinds (except air gun pellets) and component parts thereof.

Rocket motors and component parts thereof.

Searchlights of which the reflectors have a diameter of 90 c.m. or more, component parts thereof, and control gear for searchlights.

Tanks, armoured cars, armoured transport vehicles and component parts thereof.

Television cameras.

Torpedoes and component parts thereof.

Torpedo tubes or other apparatus for discharging torpedoes.

Noxious gases of the following descriptions:—
Bromacetone.
Brombenzylcyanide.
Brom-methylethyl ketone.
Chloropicrin.
Cyanogen chloride.
Dibromdimethyl ether.
Dichlordimethyl ether.
Diphenylaminechlorarsine.
Diphenylchlorarsine.
Diphenylcyanarsine.
Ethyl bromacetate.
Ethyl iodacetate.
Ethyldibromarsine.
Ethyldichlorarsine.
Lewisite (chlorvinyldichlorarsine and dichlordivinylchlorarsine).
Methyldichlorarsine.
Monochlormethylchlorformate.
Mustard gas (dichlorethylsulphide).
Phenyldibromarsine.
Phenyldichlorarsine.
Trichlormethylchlorformate (diphosgene).

GROUP 18

Articles containing more than 25 per cent. by weight of silver.

Articles manufactured or produced more than 75 years before the date of exportation.

Diamonds of all kinds, diamond powder, precious and semi-precious stones and pearls, whether or not mounted, set or strung; articles mounted or set with diamonds, precious stones or pearls, other than dies, tools and tool parts specified in Group 6 (4) of this Schedule.

Furskins, undressed.

Goods containing gold or platinum (but not including coin or bullion or articles containing gold by reason only that the gold has been deposited on the articles or some part thereof by a chemical or electrolytic process or by painting or spraying).

Goods manufactured wholly or mainly of skin with fur, hair or wool attached.

Postage stamps of philatelic interest and similar articles.

Skins with fur, hair or wool attached, dressed, and pieces thereof.

Works of art.

SECOND SCHEDULE

Artists' and students' oil and water colour boxes.

Artists' outfits and poster and showcard outfits exported as a whole in boxes or other containers.

Children's paint boxes.

Baking powder.

Biscuits for human consumption, including cabin bread, but not including rusk of a kind used as a filler in the manufacture of articles of food containing meat or fish.

Blanc mange powders, custard powders, cornflour and dessert powders, made up and packed ready for retail sale.

Broadcast and television receivers of domestic type.

Canned vegetables (including canned tomatoes, canned spaghetti in tomato, canned macaroni in tomato and canned vegetable salad in mayonnaise).

Cocoa preparations of the following descriptions:—

Preparations mainly of cocoa.

Chocolate confectionery, chocolate couverture and chocolate prepared for making beverages.

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

Diabetic bread.

Dyes for domestic use, made up for retail sale in packets not exceeding one oz. net in weight.

Finished footwear of all descriptions.

Fish paste.

Flour confectionery, including bun loaves, fruit loaves, canned sweet puddings and Christmas puddings, but not including uncooked pudding mixtures.

Fountain pens and similar writing instruments which contain gold or platinum only in the form of nibs, bands, bars or clips.

Ginger, crystallised or preserved in syrup.

Gloves, other than gloves to which the mark shown in the Second Schedule to the Utility Mark and Apparel and Textiles (General Provisions) Order, 1947, has been duly applied.

Gravy making preparations.

Hydrolised proteins.

Inks.

Margarine, and butter substitutes.

Meat extracts, processed.

Metal polishes (liquid).

Mustard, including mustard seed.

Pen nibs.

Pickles, sauces and chutneys.

Polishes containing wax.

Radiation measuring equipment and components forming an integral part of X-ray machines designed to operate at voltages under 500 Kv.

Salad cream and mayonnaise.

Soups, powdered or canned.

Spectacles, spectacle frames and parts thereof.

Sugar confectionery.

Toilet preparations, whether medicated or not, of the following descriptions:—

Brilliantines, hair oils, hair creams, hair tonics and setting lotions.
Cosmetics.
Dentifrices, and denture cleaning preparations.
Dusting powders.
Face powders.
Perfumery.
Skin creams, skin foods and skin lotions.

THIRD SCHEDULE

PART I

First Schedule. Group 3

Additives for mineral oil, the following:—

Anti-corrosion additives.
Anti-foam additives.
Anti-oxidation additives.
Anti-rust additives.
Detergent additives.
Extreme pressure additives.
Pour point depressants.
Viscosity index improvers.
Mixtures wholly or mainly of one or more of the above.

First Schedule. Group 5

Graphite, natural and artificial and mixtures of natural and artificial graphite.

Mica slabs, sheets and splittings.

Plastic materials in the form of granules, powders, blocks, rods, tubes, sheets or strips, the following:—

Polyethylene.
Polytetrafluoroethylene.

Siloxanes, whether polymerised or not, and, if containing 50 per cent. or more by weight of siloxanes—

(*a*) silastics; and

(*b*) siloxane compounds, greases, resins and fluids.

First Schedule. Group 6 (1)

Metals and alloys (wrought or unwrought, whether or not coated, plated, drilled or punched), other than alloys containing more than 55 per cent. by weight of iron in the form of amalgams, angles, anodes, bars (including wire bars), billets, blocks, blooms, cakes, cathodes, circles, cubes, discs, dust, flakes, grain, granules, ingots, leaf and foil in all forms (whether or not backed with other material), liquid, lumps, pellets, pigs, pipes and tubes, plates, powder, rods, rondels, sections (but not including machinery parts), shapes, shavings, sheets, shot, slabs, sponge, sticks, strip, wire (bare, whether stranded or not, including cables, ropes and spirals) of the following descriptions:—

Bismuth.
Columbium (niobium).
Strontium.
Tantalum.
Titanium.
Zirconium.

Alloys containing 50 per cent. or more by weight of columbium (niobium) or zirconium, other than those containing platinum or silver.

Ores and concentrates of the following descriptions:—

Strontium.

First Schedule. Group 6 (3)

Manufactures wholly or mainly of non-precious metal, the following:—

Cocks and valves with corrosive resistant lining, but not being cocks and valves made of corrosive resistant material.

First Schedule. Group 6 (4)

Compressors, high speed, for wind tunnels, with Mach number 0.7 or over.

Compressors capable of delivering air, gases or vapours at a pressure exceeding 300 lbs. per square inch.

Dies, diamond (whether mounted or not) and tools and tool parts of which the cutting edge is tipped with diamond.

Machines, metal working, the following:—

Boring and turning mills, vertical.

Broaching machines.

Drilling machines of the kind having 12 or more spindles driven from one power unit.

Forging hammers of all types having a falling weight exceeding 3½ tons.

Forging machines capable of operating on bar stock of a diameter exceeding 3½ inches or of equivalent cross section.

Gear cutting, grinding and shaving machines.

Grinding machines, the following:—

Automatic oscillating race track grinding machines.

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

Centreless external grinding machines.

Centreless internal grinding machines.

Internal grinding machines.

Honing and lapping machines for bores of 8 inches and over.

Lathes, the following:—

Camshaft turning.

Crankshaft turning.

Surfacing and boring, 10 inch centre height and over.

Turret, of bar capacity exceeding 3 inches or of chuck capacity exceeding 24 inches.

Machines capable of automatically balancing and correcting metal parts dynamically.

Milling machines having a travelling head or heads, capable of milling aircraft spars.

Presses, hydraulic and mechanical, of an effective operating pressure exceeding 1,000 tons.

Profiling machines, the following:—

Marine and aircraft propellor blade profiling machines (planing, shaping, milling or grinding).

First Schedule. Group 11

Compression ignition (Diesel) engines of the following descriptions:—

Capable of developing 200 B.H.P. to 300 B.H.P. and speeds of 1,000 R.P.M. and over.

Capable of developing 300 B.H.P. to 800 B.H.P. and speeds of 600 R.P.M. and over.

Capable of developing 800 B.H.P. to 1,500 B.H.P. and speeds of 400 R.P.M. and over.

Capable of developing 1,500 B.H.P. and over and speeds of 200 R.P.M. and over.

Vehicles of a carrying capacity exceeding 10 tons, of the following descriptions:—

Railway tank wagons.

Railway well wagons.

Low loading road vehicles whether self propelled or not.

First Schedule. Group 12 (1)

Apparatus designed to jam or otherwise interfere with radio reception; and specialised parts of such apparatus.

Apparatus of a kind used for detecting or locating objects under water by magnetic or acoustic or ultrasonic methods; and specialised components of such apparatus; but not including marine depth-sounders of a kind used solely for measuring the depth of water or the distance of submerged objects vertically below the apparatus.

Apparatus of a kind used to measure electric impedance at frequencies exceeding 60 megacycles per second; and specialised parts of such apparatus.

Balances, electronic, capable of detecting differences in weight smaller than 10 microgrammes; and specialised parts of such balances.

Cathode-ray oscilloscopes with time-bases shorter than two micro-seconds; and oscilloscopes designed to incorporate three or more cathode-ray tubes; and oscilloscope cameras; and specialised parts of such apparatus.

Communication equipment of a kind specially designed for use in aircraft; and specialised parts of such equipment.

Communication equipment of a kind using infra-red radiation or ultrasonic waves; and specialised parts of such equipment.

Computors, electronic, other than office calculating machines.

Crystal diodes incorporating germanium or silicon; and crystal triodes; and specialised parts of such items.

Electric-impulse generators of a kind used for providing recurring impulses of peak power exceeding 10 kilowatts; and pulse-transformers and pulse-forming equipment being specialised parts of such apparatus.

Electromagnetic waveguides, resonant circuits or radiators of a kind used at frequencies exceeding 600 megacycles per second; and articles or equipment incorporating, or specially designed to be connected to or incorporated in any such item.

Electronic vacuum tubes or valves of the following descriptions:—

Cathode-ray tubes with a screen afterglow exceeding one-half second.

Cold-cathode rectifiers or amplifiers.

Photomultiplier tubes.

Television camera tubes and other tubes of all kinds in which provision is made for the storage of electric charge in a spatial pattern.

Valves of a kind capable of conducting a peak current greater than 10 amperes.

Valves of a kind that can be passed through a circular hole one-half inch in diameter.

Valves of a kind used at a frequency exceeding 250 megacycles per second.

Valves of a kind used with a potential difference exceeding 9,000 volts between electrodes.

Valves specially designed to withstand severe vibration or shock.

Infra-red absorption meters.

Microscopes, electron.

Piezo-electric quartz plates, mounted or unmounted.

Radio field-strength meters of a kind used at frequencies exceeding 60 megacycles per second; and specialised parts of such meters.

Radio-frequency signal generators, being screened electric oscillators associated with attenuators of a kind used to provide signals having frequencies exceeding 300 megacycles per second and magnitudes less than one microwave or 10 millivolts peak value; and specialised parts of such generators.

Radio receivers, panoramic, being receivers which search automatically part of the radio-frequency spectrum and indicate visibly the signals received; and specialised parts of such receivers.

Radio spectrum analysers, being apparatus capable of indicating the single-frequency components of multi-frequency oscillations having frequencies exceeding 100 kilocycles per second; and specialised parts of such analysers.

Radiolocation apparatus (including direction-finders, radar and radio-navigation equipment) and infra-red location apparatus, being apparatus of a kind used for detecting objects or for determining the relative direct, position or motion of objects by means of the constant-velocity or rectilinear-propagation characteristics of electromagnetic waves having frequencies below 400 million megacycles per second; and specialised parts and accessories of such apparatus; and specialised equipment for testing or calibrating such apparatus; but not including radio direction-finders of a kind used at frequencies not greater than 100 megacycles per second.

Resistors, temperature-sensitive, of a kind used in bolometers or in the measurement of electric power below 10 milliwatts; but not including electric lamps.

Telecontrol equipment suitable for controlling pilotless aircraft or guided weapons; and specialised parts of such equipment.

Telemetering equipment incorporating or designed to incorporate electronic valves.

First Schedule Group 13 (1)

Aluminium chloride, anhydrous.
Antimony compounds (other than antimony oxides and antimony sulphides).
Barium nitrate.
Calcium permanganate.
Dichlorostyrene.
Diethyl diphenyl-urea (carbamite or centralite).
Dimethyl diphenyl-urea (carbamite or centralite).
Di-nitro-toluene.
Diortho-tolyl-urethane.
N, N-diphenylurea (unsymmetrical diphenylurea).
Diphenyl-urethane.
Ethyl-N, N-diphenylurea (ethyl unsymmetrical diphenylurea).
Ethyl phenyl-urethane.
Glycols, esters, ethers and ether esters of glycols (including ethylene oxide and diethylene oxide).
Hexamethylenetetramine.
Hydrazine hydrate.
Hydrogen peroxide (50 volumes strength and over).
Isopropylether.
Methyl-N, N-Diphenylurea (methyl unsymmetrical diphenylurea).
Pentaerythritol.
Phosphorus, other than red phosphorus.
Potassium permanganate.
Potassium tetroxide.
Sodium cyanide of a purity of not less than 95 per cent.
Sodium, metallic.
Strontium compounds.
Styrene.
Tantalum compounds.
Thallium bromoiodide.
Zirconium compounds.

PART II

Canada.

Australia.

New Zealand.

Union of South Africa.

India.

Pakistan.

Ceylon.

Southern Rhodesia.

Any colony, being part of His Majesty's dominions.

Any British protectorate or British protected state.

Any territory for the time being administered by the Government of any part of His Majesty's dominions under the trusteeship system of the United Nations.

South-West Africa.

Irish Republic.

United States of America.

FOURTH SCHEDULE

ORDERS REVOKED

The Export of Goods (Control) (Consolidation) Order, 1949.	S.I. 1949 (No. 2466) I, p. 1272.
The Export of Goods (Control) (Amendment) Order, 1950.	S.I. 1950 No. 426.
The Export of Goods (Control) (Amendment No. 2) Order, 1950.	S.I. 1950 No. 1101.
The Export of Goods (Control) (Amendment No. 3) Order, 1950.	S.I. 1950 No. 1404.
The Export of Goods (Control) (Amendment No. 4) Order, 1950.	S.I. 1950 No. 1499.
The Export of Goods (Control) (Amendment No. 5) Order, 1950.	S.I. 1950 No. 1629.
The Export of Goods (Control) (Amendment No. 6) Order, 1950.	S.I. 1950 No. 1678.
The Export of Goods (Control) (Amendment No. 7) Order, 1950.	S.I. 1950 No. 1703.
The Export of Goods (Control) (Amendment No. 8) Order, 1950.	S.I. 1950 No. 2017.

EXPLANATORY NOTE

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

This Order supersedes the Export of Goods (Control) (Consolidation) Order, 1949, and the subsequent Amending Orders.