1959 No. 1053

The Export of Goods (Control) (Amendment) Order, 1959

Made - - - - 15*th June*, 1959
Coming into Operation 29*th June*, 1959

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), hereby order as follows :—

1. The Export of Goods (Control) Order, 1959(b), shall have effect as if the First Schedule thereto were amended in the manner specified in the Schedule to this Order.

2.—(1) The Interpretation Act, 1889(c), shall apply 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) (Amendment) Order, 1959, and shall come into operation on the 29th day of June, 1959.

Dated this 15th day of June, 1959.

G. Bowen,
An Under-Secretary of the Board of Trade.

SCHEDULE

Amendments to the First Schedule

In Group 1 :—

delete the entry relating to climatic conditioning chambers, and substitute :—

" Climatic conditioning chambers giving temperature, or pressure, or radiation, or humidity conditions equivalent to altitudes of 75,000 feet or more ... ... A".

In Group 3 :—

in the entry relating to compasses and gyroscopic apparatus, delete the item relating to gyroscopes, high precision or miniaturised, and substitute :—

" Gyroscopes, high precision or miniaturised, the following :—

(1) Gyroscopes having a wander rate of less than 2 degrees per hour ; or

(2) Gyroscopes which can operate under acceleration of more than 2*g*." ;

(a) 2 & 3 Geo. 6. c. 69. (b) S.I. 1959/161 (Pt. I, p. 926, of this vol.).
(c) 52 & 53 Vict. c. 63.

in the entry relating to control equipment, delete heads (2), (4), (5) and (6), and substitute respectively:—

"(2) Resolvers, including single-phase/single-phase, single-phase/two-phase, two-phase/two-phase and three-phase/two-phase types—

(*a*) with a rated electrical error of 0·5 degrees or less, or

(*b*) with a rated perpendicularity error between axes of 10 minutes or less, or

(*c*) with a rated null voltage of 10 millivolts or less per maximum volt output.";

"(4) Linear induction potentiometers—

(*a*) with a rated linearity of one per cent. or less, or

(*b*) with a rated null voltage of 10 millivolts or less per maximum volt output.";

"(5) Induction rate generators—

(*a*) with a rated linearity of one per cent. or less, or

(*b*) with a rated signal-to-noise ratio of 50 to 1 or greater; and

(*c*) all temperature-compensated or temperature-corrected types."; and

"(6) Servo motors (gear-head or plain)—

(*a*) designed to operate from power sources of more than 300 cycles per second, or

(*b*) designed to have a torque-to-inertia ratio of 3,500 radians per second per second or greater.":

delete the entry relating to photomultiplier tubes, and substitute:—

"Photomultiplier tubes, the following:—

Photomultiplier tubes with all the following characteristics for any colour temperature chosen between 2350 degrees Kelvin and 2870 degrees Kelvin inclusive according to the method of measurement:—

(1) cathode sensitivity in excess of 65 microamperes per lumen for the colour temperature at which the measurement is made;

(2) overall gain for a mean output current of one milliampere exceeding 10^8;

(3) dark current plus noise less than 5×10^{-16} ampere mean per square centimetre of active cathode surface.

Photomultiplier tubes of all types for which the maximum sensitivity occurs at wavelengths longer than 7,500 ångströms.".

In Group 4:—

delete the item relating to cobalt compounds, and substitute:—

"Cobalt compounds having a cobalt content (calculated on the anhydrous material) of 40 per cent. or more.":

delete the item relating to hydrogen peroxide, and substitute:—

"Hydrogen peroxide and solutions containing 50 per cent. or more of hydrogen peroxide.".

In Group 5:—

in the entry relating to cobalt, delete "Ores, concentrates (including arsenical crystals), matte and regulus" and substitute:—

"Ores, concentrates, matte, speiss, white alloy, red alloy and regulus.":

in the entry relating to copper, in head (1) add, at the end, after "in form I", "(other than powder)".

in the entry relating to nickel, delete heads (1) and (3) and substitute respectively:—

"(1) Ores, concentrates, matte, speiss and regulus."; and

"(3) Alloys containing 32 per cent. or more of nickel, in form I, II or III, other than—

(*a*) alloys containing 50 per cent. or more of iron;

(*b*) alloys containing 94 per cent. or more of nickel and copper together;

(*c*) wire as specified in head (5) of this entry.".

In Group 7:—

delete the entry relating to mechanically propelled road vehicles and chassis, and substitute:—

"Mechanically propelled road vehicles or chassis (including wheeled tractors and automotive units of trailers and semi-trailers) in which motive power may be applied to two or more axles, other than—

(1) wheeled tractors and automotive units of trailers and semi-trailers powered with engines of a power capability less than 100 brake horse power;

(2) vehicles and tractors fitted with dozer equipment, concrete mixers, cranes, dumpers, excavators, graders, power shovels or scrapers, and fork and other lift trucks, constructed to civilian specifications.".

In Group 8:—

after the entry relating to cattle, insert the entry:—

"Dielectric materials (condenser tissue) coated or uncoated, other than paper, in the form of films, sheets, or strips of a thickness of 0·0015 inch or less, of a kind used in the manufacture of condensers capable of operating:—

(*a*) over the whole range of ambient temperatures extending from below minus 45 degrees Centigrade to above 100 degrees Centigrade; or

(*b*) at ambient temperatures of 200 degrees Centigrade or higher.":

delete the entry relating to plastics materials and substitute:—

"Plastics materials, the following:—

Polytetrafluoroethylene and polychlorotrifluoroethylene in any of the following forms:—

Blocks, containers, cores, granules, laminations, liquid polymers, pipes, powders, rings, rods, sheets, sleeves, strips, tubes and washers.".

In Group 9:—

delete the entry relating to furskins (including lamb skins) and manufactures of furskins, and the items thereunder.

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) Order, 1959.

The main changes are:—

(i) that export control is removed from furskins, manufactures of furskins and copper powder; and

(ii) that the descriptions of goods to which export control applies have been amended in the case of climatic conditioning chambers, gyroscopes, control equipment, photomultiplier tubes, nickel, cobalt and cobalt compounds, hydrogen peroxide, mechanically propelled road vehicles and dielectric materials (condenser tissue).