EXPLANATORY NOTE

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

This Order provides for the payment of drawback of Customs duty on unblanched shelled almonds used in the manufacture of certain exported marzipan.

EXPORTATION

1957 No. 247

The Export of Goods (Control) (Amendment No. 3) Order, 1957

Made - - - - 18*th February*, 1957
Coming into Operation 4*th March*, 1957

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, 1956(b), as amended(c), shall have effect as if:—

(*a*) in Article 6 (2), there were added:—

after the item "preamplifiers;", the item:—

"proportional counters;";

after the item "resistors of resistance not less than 1,000 megohms.", the items:—

"scintillation counter phosphors, the following:—

single crystals and scintillation phosphors of the kinds used in radiation detection instruments, of volume greater than 1 cubic inch (16 cubic centimetres);

valves, with bellows seal, wholly made of, or lined with, aluminium, nickel or alloy containing by weight 60 per cent. or more of nickel.";

(*b*) the First Schedule were amended in the manner specified in the First Schedule to this Order;

(*c*) for the Second Schedule there was substituted the Second 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) (Amendment No. 3) Order, 1957, and shall come into operation on the 4th day of March, 1957.

Dated this 18th day of February, 1957.

William Hughes,
An Under-Secretary of the Board of Trade.

(a) 2 & 3 Geo. 6. c. 69.
(b) S.I. 1956/1702 (1956 I, p. 578).
(c) S.I. 1956/1960, 1957/39 (1956 I, p. 611).
(d) 52 & 53 Vict. c. 63.

FIRST SCHEDULE

In the First Schedule, in Group 3, delete the item relating to mineral jelly, and substitute therefor:—

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

In Group 5, after the item "Asbestos, raw and fibre.", insert the item:—

"Boron minerals, crude and refined.":

under the heading relating to plastic materials, after head (4), insert the following:—

"(5) Polymethyl alpha-chloroacrylate in the form of clear sheets or sheeting, whether or not laminated, of not less than $\frac{1}{4}$ inch thickness.".

In Group 6 (1), after the heading relating to aluminium and aluminium alloys, and the items thereunder, insert the item:—

"Boron element (metal), and alloys containing by weight 10 per cent. or more of boron, in all forms.":

under the heading relating to ferro-alloys, in (*a*), after the item "Ferro-aluminium.", insert the item:—

"Ferro-boron.":

in (*b*), delete the item:—

"Ferro-boron.":

under the heading relating to magnetic materials, under the sub-heading relating to electrical steel sheet and strip, in head (1), delete sub-head (*b*), and substitute therefor:—

"(*b*) over 0·017 inch in thickness and having a core loss of 0·6 watt per pound or less.".

In Group 6 (4), delete the heading relating to chemical and petroleum plant and equipment, and the items thereunder, and substitute therefor:—

"Chemical and petroleum plant and equipment, not elsewhere specified, the following:—

Centrifugal counter-current solvent extractors.

Equipment for the production of hydrogen and deuterium oxide, the following:—

Complete installations capable of producing hydrogen by the electrolytic process at a rate of 30,000 cubic feet or more per hour;

Electrolytic cells for the production of hydrogen at a rate of 60 cubic feet or more per hour;

Equipment for the production or concentration of deuterium oxide.

Equipment for the production of lubricants (petroleum based or synthetic), the following:—

Dewaxing units, including centrifugal and solvent dewaxing units;

Filtration units, including percolation filtration, contact filtration, and filtrol fractionation units;

Fractionating, rectifying, and dephlegmating columns, and parts specially designed therefor;

Hydrogenation plant designed to operate at pressures of 360 pounds per square inch gauge or over (other than equipment specially designed for the production of ammonia or methanol) and parts specially designed therefor;

Solvent processing units, including phenol, duosol, furfural and nitrobenzene solvent extraction and propane de-asphalting units;

Complete plants incorporating any such equipment for the production of lubricants.

Equipment specially designed for the production of nitrogen tetroxide *or its* conversion to nitric acid of 98 per cent. or higher concentration.

*Gas li*quefying equipment, the following:—

Equipment for the separation of helium from methane;

Liquid fluorine producing equipment;

Liquid oxygen or liquid hydrogen producing plants specially designed to be mobile or transportable in one or more units.

Plant for the production of military explosives, and parts specially designed therefor including nitrators, batch types with a capacity of 125 imperial gallons or more, and continuous types.

Plant for the production of titanium metal (other than separate plant for the production of titanium tetrachloride) and parts specially designed therefor.

Processing units of types suitable for the production of components of aviation fuels for reciprocating engines, and complete plants incorporating one or more of such units.

Units for treating, separating and stabilising mineral oil or natural gas, and for extracting natural gas, and parts specially designed therefor, and complete plants incorporating one or more of such units.":

under the heading relating to compressors, blowers and fans, delete the item relating to compressors, not elsewhere specified, and substitute therefor:—

"Compressors, not elsewhere specified, of 300 h.p. or more, capable of delivering air, gases or vapours at pressures exceeding 450 pounds per square inch gauge.":

under the heading relating to machines, metal working, delete the item "Deep hole drilling machines.", and substitute therefor:—

"Deep hole drilling machines of the kind designed to use tubular drills or bars in which the coolant passes through the drill or bar.":

under the sub-heading relating to grinding machines, delete the item relating to internal grinding machines, and substitute therefor:—

"Internal grinding machines, the following:—

Of the kind having high frequency (over 60 cycles per second) spindles;
Other kinds having high speed (capable of over 60,000 r.p.m.) spindles.":

delete the heading relating to machines of a kind used for making telecommunications cables, and the items thereunder, and substitute therefor:—

"Machines and apparatus of the kind used for making telecommunications cables, the following:—

(1) Machines of the kind specially designed for the manufacture of multipair electric cables for telecommunications purposes, the following:—

(*a*) Machines of the kind used for applying insulating material to conductors;

(*b*) Machines of the kind used for laying conductors together or for applying an insulating, separating, binding or identifying material thereto.

(2) Machines of the kind specially designed for the manufacture of coaxial electric cables, the following:—

(*a*) Machines of the kind used for applying insulating separators to the inner conductor of air-spaced coaxial electric cables;

(*b*) Machines of the kind used for applying metal strip or sheet to form the outer conductor of coaxial electric cables.

(3) Machines of the kind used for laying up or stranding conductors, pairs, quads, multiple units thereof, or coaxial tubes, to form complete cable cores or parts thereof.

(4) Automatic apparatus for controlling the diameter or the eccentricity of extruded dielectric on wires and cables.":

delete the heading relating to machine tool parts and accessories, and the items thereunder, and substitute therefor:—

"Machine tool parts, accessories and associated apparatus, of the following descriptions:—

Accessories or apparatus, for attachment or connection to metalworking machine tools, which render such machine tools capable of profiling, copying or duplicating, other than taper turning attachments.

High frequency (over 60 cycles per second) and other high speed (capable of over 60,000 r.p.m.) spindles and assemblies thereof for internal grinding machines.":

under the heading relating to metal cutting and working tools, delete the item relating to deep hole drills, and substitute therefor:—

"Deep hole drills or bars (other than small arms deep hole drills or bars specified in Group 17) of the type in which a hardened steel or hard metal cutting piece is fixed into a tubular shank and the coolant passes through the drill or bar.":

under the heading relating to oil well drilling and exploration apparatus, delete the item relating to hose, and substitute therefor:—

"Hose, high pressure, having a test pressure of 3,000 pounds per square inch and over, the following:—

Rotary drilling hose and rotary vibrator hose of rubber.

Rotary drilling hose of steel and rotary hose joints therefor.":

delete the heading relating to textile machinery and plant, and the item thereunder.

In Group 12 (1), delete the heading relating to crystals, artificially made, and the items thereunder, and substitute therefor:—

"Crystals of lithium fluoride or of calcium fluoride, the following:—

(*a*) Natural or artificially made, worked or partly worked;

(*b*) Artificially made or specially selected natural, unworked, weighing not less than 2·5 grams each.":

delete the item relating to radio transmitters, and substitute therefor:—

"Radio transmitters and components, not elsewhere included in this Group, the following:—

(*a*) Transmitters and transmitter amplifiers designed to operate at output carrier frequency between 108 and 156 megacycles per second, or above 216 megacycles per second;

(*b*) Transmitters and transmitter amplifiers, designed to operate with output carrier frequency higher than 30 megacycles per second and designed to provide any of the following features:—

(1) Any system of pulse modulation other than amplitude-modulated television, frequency-modulated television, or phase-modulated television;

(2) Two or more independent modulation channels on one radio frequency carrier;

(3) Simultaneous output at more than one radio frequency carrier frequency;

(4) Special facilities to give continuous operation (on any carrier frequency outside the internationally agreed broadcasting bands) in inter-connection with land-line telephone circuits or switchboards including facilities such as voice-operated gain-adjusting circuits, automatic volume compression and expansion circuits, and automatic monitoring;

(5) Rapid selection, by means of preadjusted tuning controls, between four or more radio frequency carrier frequencies in equipment designed for operation in commercial moving vehicles; or between two or more radio frequency carrier frequencies in equipment not so designed;

(6) Modulation bandwidth greater than 4 kilocycles at any carrier frequency within any of the bands 30 to 41 megacycles per second, 68 to 87·5 megacycles per second, 100 to 108 megacycles per second;

(7) Carrier output power of (i) more than 100 watts for static and transportable sets, and (ii) more than 25 watts for mobile sets, at any carrier frequency within any of the bands 30 to 41 megacycles per second, 68 to 87·5 megacycles per second, 100 to 108 megacycles per second;

(8) Special facilities for uses other than sound or vision broadcasting, mobile communications, fixed headquarters station for mobile services, or a mobile sound or vision link to a main broadcast station;

(*c*) Mobile communications equipment operating at carrier frequencies above 30 megacycles per second and headquarters stations therefor;

(*d*) Transmitters and transmitter drive oscillators, designed to operate at any frequency and to provide a multiplicity of alternative output carrier frequencies controlled by a lesser number of piezo-electric crystals;

(*e*) Components and sub-assemblies, including modulators and modulation amplifiers, of the kind specially designed for use in transmitters covered by sub-items (*a*), (*b*), (*c*) or (*d*) above.".

In Group 12 (2), under the heading relating to X-ray and electron diffraction apparatus, before the item "X-ray tubes having more than one window.", insert the item:—

"X-ray tubes, flash discharge type.".

In Group 13, after the item relating to bones, insert the item:—

"Boron compounds and mixtures, not elsewhere specified, the following:—

(*a*) Boric acid and the ammonium, calcium, magnesium, potassium and sodium salts thereof, and organo-borates, but not including perborates;

(*b*) Boric oxide;

(*c*) Boron trichloride and its complexes;

(*d*) Boron trifluoride and its complexes;

(*e*) Fluoroborates;

(*f*) Other boron compounds and mixtures containing by weight an aggregate of 10 per cent. or more of boron, whether in combined or elemental (metallic) forms, but excluding—

boron carbide;

boron nitride;

metal borates other than those specified at (*a*) above;

perborates.".

In Group 17, under the heading relating to metal cutting and working tools, delete the item "Small arms deep hole drills ... A", and substitute therefor:—

"Small arms deep hole drills or bars ... ... A".

SECOND SCHEDULE

(Second Schedule to S.I. 1956/1702)

PART I

China.

North Korea.

North Viet Nam, that is, all that part of Viet Nam north of a line running from the mouth of the Song Ben Hat River along the course thereof to the village of Bo Ho Su and thence due west to the frontier of Laos.

Tibet.

PART II

Macao.

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, 1956. The principal amendments are as follows:—

(1) The export of all goods to North Korea is prohibited except under licence.

(2) Licences are no longer required for the export of certain deep hole drilling machines, and specified textile machinery and plant, except for exports to (*a*) China, North Korea, North Viet Nam, Tibet, and (*b*) Macao.

(3) Licences are required for the export to all destinations other than those specified in paragraph (*a*) of Article 5 of the principal Order of boron minerals, metal, alloys and compounds, polymethyl alpha-chloro-acrylate in specified forms, specified apparatus used for making telecommunications cables, certain internal grinding machines, certain machine tool parts, accessories and associated apparatus, rotary vibratory hose of rubber, specified crystals, and certain X-ray tubes.

(4) The regulations governing gift parcels have been amended to prohibit further specified scientific instruments and apparatus being sent as gifts.

In addition, the item relating to chemical and petroleum plant and equipment in Group 6 (4) of the First Schedule to the principal Order has been set out anew in order to correct a minor error in the previous lay-out of the item.