(2) This Order may be cited as the Export of Goods (Control) Order, 1951 (Amendment No. 3) Order, 1951, and shall come into operation on the 20th day of August, 1951.

Dated this 11th day of August, 1951.

Kenneth McGregor,
An Under-Secretary of the
Board of Trade.

SCHEDULE

In the Third Schedule, in Group 8, delete the following:—

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

Tyres of a nominal cross-section of 7 inches or more and inner tubes for use therewith, but not including tyres and inner tubes for aircraft, bullet proof and run flat tyres, and double chambered and self-sealing inner tubes.".

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, 1951, as follows:—

the export of tyres and tubes of a cross-section of 7 inches or more, whatever the destination, now requires an export licence.

The Export of Goods (Control) Order, 1951 (Amendment No. 4) Order, 1951

1951 No. 1840

Made - - - -	11*th October,* 1951
Coming into Operation	22*nd October,* 1951

The Board of Trade, in exercise of the powers conferred upon them by Section 1 of the Import, Export and Custom 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) Order, 1951(**b**), as amended(**c**), shall have effect as if:—

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

(2) the Third Schedule were amended in the manner specified in 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.

(a) 2 & 3 Geo. 6. c. 69. (b) S.I. 1951 No. 1053, p. 369 above.
(c) S.I. 1951 Nos. 1060, 1353 and 1476 pp. 407–12 above. (d) 52 & 53 Vict. c. 63.

(2) This Order may be cited as the Export of Goods (Control) Order, 1951 (Amendment No. 4) Order, 1951, and shall come into operation on the 22nd day of October, 1951.

Dated this 11th day of October, 1951.

Kenneth McGregor,
An Under-Secretary of the
Board of Trade.

FIRST SCHEDULE

In Group 6 (1), under the heading relating to aluminium and alloys, after the word "sticks" insert:—

"strip":

Under the heading relating to metals and alloys, after the item "Indium", insert:—

"Iridium.":

after the item "Nickel", insert:—

"Osmium.
Palladium.":

after the item "Platinum", insert:—

"Rhodium.
Ruthenium.":

delete the item "Alloys containing beryllium, cadmium, cobalt, molybdenum, nickel, platinum, silver, tungsten or vanadium." and substitute therefor:—

"Alloys containing beryllium, cadmium, cobalt, iridium, molybdenum, nickel, osmium, palladium, platinum, rhodium, ruthenium, silver, tungsten or vanadium.".

In Group 6 (4), after the heading "Agricultural machinery of the following descriptions":—and the item thereunder, insert:—

"Air conditioning machines, self contained, comprising elements for cooling, control of humidity, cleaning and circulating air.":

after the item relating to needles, bearded and latch, insert:—

"Oil well drilling apparatus and tools of the following descriptions:—
Bits, core cutting.
Bits, rock.
Blow-out preventers.
Blocks, crown and travelling for oil derricks.
Casing heads and casing hangers.
Cementing float collars and float shoes.
Cementing heads.
Christmas tree assemblies, being assemblies of valves and fittings used to control oil well flow.
Core barrels.
Draw works.
Drill collars and drill collar substitutes.
Drill pipe joints.
Kellys and kelly substitutes.
Rotary swivels.
Rotary tables.
Tool joints.
Tubing heads and tubing hangers.

Oil well logging and exploration apparatus, the following:—

Gun perforating apparatus.

Photo-clinometers.

All other oil well logging apparatus and instruments.

Plant of the kind used for the automatic continuous electrolytic tinning of steel strip.".

In Group 8, under the sub-heading "Tyres and tubes of the following descriptions:—" delete the item "Outer covers of a nominal cross-section of 7 inches or more and inner tubes for use therewith." and substitute therefor:—

"Outer covers of a nominal cross-section of 6 inches or more and inner tubes for use therewith.".

In Group 9, under the heading relating to cloth, wearing apparel and household textiles, delete the item "Knitted apparel other than socks and three-quarter length stockings of the kind suitable for young children's wear", and substitute therefor:—

"Knitted apparel.":

delete the item "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.".

In Group 11, after the item "Track laying tractors of a weight exceeding 25 cwts.", insert:—

"Turbines of the following descriptions:—

Marine turbines, steam or gas, capable of developing 300 B.H.P. and over.

Steam turbines (other than those specified above) and water turbines capable of developing 650 B.H.P. and over.".

In Group 12 (2), after the heading relating to accumulators and lead acid, and the items thereunder, insert:—

"Balloons, sounding, meteorological or other, of a net weight of 1,100 grammes (2·425 lbs.) or over, whether or not forming part of other equipment.":

after the item "Dynamometers of all types capable of absorbing more than 300 B.H.P.", insert:—

"Electrical machinery of the following descriptions:—

Generators and generating sets of a maximum continuous rating of 500 K.V.A. and over.

Motors of 500 B.H.P. and over, one hour rating.

Rotary condensers of a maximum continuous rating of 500 K.V.A. and over.

Rotary converters of a maximum continuous rating of 500 K.V.A. and over.":

after the item "Instrument mechanism jewels", insert:—

"Leak detecting instruments capable of detecting rates of change of pressure of 0.1 mm. mercury an hour or less.":

after the heading "Spectrographs, spectrophotometers, spectrometers and monochromators for ultra-violet, visible or infra-red", and the items thereunder, insert:—

"Strain gauging equipment, electrical, recording and display, and specialised parts of such equipment.".

In Group 13 (1), after the item "Ipomoea", insert:—

"Iridium compounds.":

after the item "Nitric acid", insert:—

"Osmium compounds.":

under the heading relating to paints, after the item " Titanium oxides ", insert:—

" Zinc oxide, including leaded zinc oxide.":

after the heading relating to paints and the items thereunder, insert:—

" Palladium compounds.":

after the item " Pituitary gland posterior lobe, and its extracts ", insert:—

" Platinum compounds.":

after the heading relating to radio-active substances, and the items thereunder, insert:—

" Rhodium compounds.":

after the item " Rotenone and roots containing rotenone, whether ground or not ", insert:—

" Ruthenium compounds.".

SECOND SCHEDULE

In the Third Schedule, Part I, in Group 6 (1), under the heading relating to aluminium and alloys, after the word " sheets ", insert:—" strip ".

In Group 6 (4), at the beginning thereof, insert:—

" Air conditioning machines, self contained, comprising elements for cooling, control of humidity, cleaning and circulating air.":

after the item relating to mine car loaders, insert:—

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

Bits, core cutting.
Bits, rock.
Blow-out preventers.
Blocks, crown and travelling for oil derricks.
Casing heads and casing hangers.
Cementing float collars and float shoes.
Cementing heads.
Christmas tree assemblies, being assemblies of valves and fittings used to control oil well flow.
Core barrels.
Draw works.
Drill collars and drill collar substitutes.
Drill pipe joints.
Kellys and kelly substitutes.
Rotary swivels.
Rotary tables.
Tool joints.
Tubing heads and tubing hangers.

Oil well logging and exploration apparatus, the following:—

Gun perforating apparatus.
Photo-clinometers.
All other oil well logging apparatus and instruments.

Plant of the kind used for the automatic continuous electrolytic tinning of steel strip.".

In Group 11, after the item relating to rail locomotives, insert:—

" Turbines of the following descriptions:—

Marine turbines, steam or gas, capable of developing 300 B.H.P. and over.
Steam turbines (other than those specified above) and water turbines capable of developing 650 B.H.P. and over.".

In Group 12 (2), at the beginning thereof, insert:—

"Balloons, sounding, meteorological or other, of a net weight of 1,100 grammes (2·425 lbs.) or over, whether or not forming part of other equipment.":

after the item "Dynamometers of all types capable of absorbing more than 300 B.H.P.", insert:—

"Electrical machinery of the following descriptions:—

Generators and generating sets of a maximum continuous rating of 500 K.V.A. and over.

Motors of 500 B.H.P. and over, one hour rating.

Rotary condensers of a maximum continuous rating of 500 K.V.A. and over.

Rotary converters of a maximum continuous rating of 500 K.V.A. and over.":

after the heading relating to furnaces, industrial, metallurgical and chemical, and the items thereunder, insert:—

"Leak detecting instruments capable of detecting rates of change of pressure of 0.1 mm. mercury an hour or less.":

after the heading "Spectrographs, spectrophotometers, spectrometers and monochromators for ultra-violet, visible or infra-red", and the items thereunder, insert:—

"Strain gauging equipment, electrical, recording and display, and specialised parts of such equipment.".

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, 1951. The principal amendments are as follows:—

(1) Licences are now required for all destinations for iridium, osmium, palladium, rhodium and ruthenium, their compounds, and alloys containing such metals, platinum compounds, paints containing zinc oxide (including leaded zinc oxide) and tyres and tubes of a cross-section of 6 inches or more.

(2) Licences are now required for aluminium strip, certain types of air conditioning machines, specified oil well drilling apparatus and tools and oil well logging and exploration apparatus, plant of the kind used for automatic continuous electrolytic tinning of steel strip, certain types of turbines, balloons, and electrical machinery, leak detecting instruments, and strain gauging equipment and parts, for all destinations other than those specified in Part II of the Third Schedule excluding Hong Kong.

(3) Socks and three-quarter length stockings of the kind suitable for young children's wear, are now exempt from export licensing control.