

No. 68r.

THE DEFENCE (IMPORTATION OF GOODS) REGULATIONS,
1943 TO 1953.

OPEN GENERAL IMPORT LICENCE No. 62050.

In exercise of the powers vested in me by virtue of the Defence (Importation of Goods) Regulations, 1943 to 1953, I hereby grant to any importer registered under the provisions of the Defence (Control of Sale Prices of Imported Articles) Orders, 1943 to (No. 2) 1949, an Open General Import Licence under No. 62050 to import into the Colony in any quantity any of the goods enumerated in the Schedule hereto and originating in the following countries :—

Austria, Belgium (including its overseas dependent territories), Denmark, France (including its overseas dependent territories), Greece, Western Germany, Holland (including its overseas dependent territories), Italy, Luxembourg, Norway, Portugal (including its overseas dependent territories), Sweden, Switzerland, Turkey and Trieste :

Provided that in all cases covered by this licence payment for the goods shall be made in sterling.

2. This Open General Import Licence is deemed to be a written licence issued by me under regulation 2 (1) (a) of the Defence (Importation of Goods) Regulations, 1943 to 1953, and is subject to the provisions of regulation 2 (1) (b) of the said Regulations.

3. The Open General Licence No. 23350 published under Notification No. 125 in Supplement No. 3 to the *Gazette* of 19th March, 1952, the Open General Licence No. 35000 published under Notification No. 455 in Supplement No. 3 to the *Gazette* of 15th October, 1952, and the Open General Licence No. 39300 published under Notification No. 573 in Supplement No. 3 to the *Gazette* of 31st December, 1952, are hereby cancelled without prejudice to anything done or left undone thereunder.

SCHEDULE.

SECTION O.—FOOD :—

DIVISION O3.—FISH AND FISH PREPARATIONS.

ALL ITEMS.

DIVISION O4.—CEREALS AND CEREAL PREPARATIONS.

Cakes, packlava and other pastry goods.

Baking powder.

Yeast.

DIVISION O5.—FRUITS AND VEGETABLES.

Desiccated coconuts.

Pistachio nuts.

Dates.

Fruit drained, glazed, or crystallized, flavoured or not.

Jams, marmalades, fruit jellies, whether in airtight containers or not.

DIVISION O6.—SUGAR AND SUGAR PREPARATIONS.

Artificial honey.

DIVISION O7.—COFFEE, TEA, COCOA, SPICES, AND MANUFACTURES THEREOF.

Cocoa powder.

Chocolate, raw.

Chocolate sweets and chocolate biscuits.

Tea.

Spices.

DIVISION O9.—MISCELLANEOUS FOOD PREPARATIONS.

Salt, table (in packets).

SECTION 1.—BEVERAGES AND TOBACCO.

DIVISION 11.—BEVERAGES.

Non-alcoholic beverages (including water but not including fruit or vegetable juices).
Cider.

SECTION 2.—CRUDE MATERIALS, INEDIBLE, EXCEPT FUELS.

DIVISION 27.—CRUDE FERTILIZERS AND CRUDE MINERALS, EXCLUDING COAL, PETROLEUM AND PRECIOUS STONES :—

Clay (including chamotte and dinas earths).

Sulphur.

Feldspar, fluospar, cryolite and chiolite.

Natural graphite.

DIVISION 29.—ANIMAL AND VEGETABLE CRUDE MATERIALS, INEDIBLE, N.E.S. :—

Plants and parts of plants, for use in dyeing and tanning whether ground or not.

Natural gums, resins, balsam and lacs (excluding gum mastic).

Dom nuts.

Mother of pearl blanks, unfaced.

Trocas shells.

SECTION 3.—MINERAL FUELS, LUBRICANTS AND RELATED MATERIALS.

DIVISION 31.—MINERAL FUELS, LUBRICANTS, AND RELATED MATERIALS :—

Coal.

Coke of coal and of lignite.

Briquettes of coal, of lignite, of coke and of peat.

Mineral jelly and waxes (including petrolatum).

Asphalt and bitumen.

Tar and pitch.

SECTION 4.—ANIMAL AND VEGETABLE OILS AND FATS.

DIVISION 41.—ANIMAL AND VEGETABLE OILS (NOT ESSENTIAL OILS), FATS, GREASES AND DERIVATIVES :—

Waxes of animal or vegetable origin.

SECTION 5.—CHEMICALS.

DIVISION 51.—CHEMICAL ELEMENTS AND COMPOUNDS.

Inorganic chemicals, Inorganic acids, etc. :—

Nitric.

Hydrochloric.

Sulphuric.

Other.

Copper sulphate.

Sodium hydroxide (caustic soda).

Sodium carbonate (soda ash).

Inorganic compounds and chemical elements, n.e.s. :—

Activated carbon.

Ammonia.

Ammonium compounds :—

Chloride "Sal. ammoniac".

Other.

Boiler compositions and preparations for removing or preventing scale in boilers.

Calcium carbide.

Gases, other than fuel gases (carbonic acid, oxygen, etc.).

Hydrogen peroxide.

Potassium compounds.

Sodium compounds, other than soda ash, soda crystal and caustic soda.

Other.