SAFEGUARDING OF INDUSTRIES

1. *Exemption from Duty.*
2. *Lists of Dutiable Goods*, p. 3770.
3. *Reduction of Rates*, p. 3775.

1. EXEMPTION FROM DUTY

OMITTED ORDERS.—The following Exemption Orders of 1948 are omitted from this Volume as being now spent:—

1948 No. 390. February 27, 1948.
1948 No. 463. March 9, 1948.
1948 No. 580. March 24, 1948.
1948 No. 852. April 27, 1948.
1948 No. 1256. June 14, 1948.
1948 No. 1591. July 9, 1948.
1948 No. 1811. July 31, 1948.
1948 No. 2169. September 24, 1948.
1948 No. 2447. November 12, 1948.

The Safeguarding of Industries (Exemption) (No. 10) Order, 1948

1948 No. 2719

Made - - - - 17th December, 1948

Whereas the Treasury have received from the Board of Trade a recommendation that the articles specified in the Schedule to this Order should be exempted from the duty imposed by section one of the Safeguarding of Industries Act, 1921, as amended by the Finance Act, 1926, and by any subsequent enactment, for the period mentioned in Article 1 of this Order: 11 & 12 Geo. 5. c. 47.

Now, therefore, the Lords Commissioners of His Majesty's Treasury, by virtue of the powers conferred on them by subsection (5) of section ten of the Finance Act, 1926, as amended by section two of the Import Duties (Emergency Provisions) Act, 1939, and section two of the Finance Act, 1941, and of all other powers enabling them in that behalf, hereby make the following Order:— 16 & 17 Geo. 5. c. 22. 2 & 3 Geo. 6. c. 97. 4 & 5 Geo. 6. c. 30.

1. The articles specified in the Schedule to this Order shall be exempted from the duty imposed by section one of the Safeguarding of Industries Act, 1921, as amended by the Finance Act, 1926, and by any subsequent enactment, for the period beginning with the first day of January, nineteen hundred and forty-nine, and ending with the thirtieth day of June in that year. Exemption of articles from duty imposed by 11 & 12 Geo. 5. c. 47.

Short title. **2.** This Order may be cited as the Safeguarding of Industries (Exemption) (No. 10) Order, 1948.

Dated this 17th day of December, 1948.

Joseph Henderson,
J. W. Snow,
Two of the Lords Commissioners of His Majesty's Treasury.

SCHEDULE

Optical elements, the following:—

Analysers and polarisers consisting of a film of polarising material mounted between glass discs or plates.
Magnifiers incorporating microscopic pictures.

Lamp-blown glassware of the following kind, namely, dolls' eyes.

Scientific instruments, the following:—

Fermentographs, that is to say, instruments for measuring and recording carbon dioxide evolved during dough fermentation.
Integrators (planimeter type).

Vacuum tubes, the following:—

Sealed cylindrical X-ray tubes having four windows.
Sealed cylindrical X-ray tubes having two windows.

Compounds of rare earth metals, the following:—

Celtium oxide.
Dysprosium oxide.
Erbium oxide.
Europium oxide.
Gadolinium oxide.
Holmium oxide.
Lutecium oxide.
Scandium compounds.
Terbium oxide.
Thulium oxide.
Ytterbium oxide.

Gas mantle ash dutiable only by reason of containing as a part or ingredient thereof one or more oxides of rare earth metals.

Synthetic organic chemicals, analytical reagents, other fine chemicals and chemicals manufactured by fermentation processes, the following:—

Acetamidosalol (acetylamido phenol salicylate).
Acid adipinic.
Acid butyric, normal.
Acid caprylic (*n*-octoic acid).
R. Acid carbolic.
Acid carbolic (synthetic).
Acid diethyl acetic.
Acid dipropyl-malonic.
Acid filicic.
Acid maleic.
Acid monocholoracetic.
Acid oxalic.
Acid phthalic anhydride.
Acid propionic.
Acid quinolinic (Acid quinoleic).
Acid sebacic.

Acid succinic, but not including acid isosuccinic (acid methyl-malonic).

Acyl derivatives of urea, the following:—
Sodium ethyl methyl butyl barbiturate.
Sodium propyl-methyl-carbinyl allyl barbiturate.

Alcohol amido-ethyl.

Alcohol butyl, normal.

Alcohol butyl secondary.

Alcohol capryl.

Alcohol dodecyl (alcohol duodecyl).

Alcohol isopropyl, unrefined, containing not less than 0.5 per cent. by weight of ketones.

Alcohols octyl, the following:—
2-ethyl hexyl alcohol.
Secondary normal (2-hydroxy-n-octane).

Alcohol propylene.

Aldehyde butyric (aldehyde butyl, butyl aldehyde), normal.

Allyl paracetaminophenol.

Amido-guanidine sulphate.

Amidopyrin (dimethyl-amidoantipyrine).

Ammonium perchlorate.

R. Benzo-phenol.

Benzo-phenol (synthetic).

The following bornyl ester, namely, isobornyl thiocyanoacetate.

The following butyl ester, namely, butyl methyl adipate.

The following butylene glycol, namely, 2-3 butylene glycol.

Carbamide.

Cellulose acetate, where the weight of the acetyl content, calculated as acetic acid, is not less than 55½ per cent. of the weight of the cellulose acetate, not being cellulose acetate which is an ingredient or forms part of a composite article.

The following cellulose ether, namely, ethyl cellulose.

Chlor-nitrobenzol, ortho.

The following chlor-phenol, namely, pentachlorphenol.

Cocaine, crude.

Crystals, not optically worked, weighing not less than 2.5 grams each, consisting wholly of one of the following:—

Barium bromide.
R. Barium chloride.
Barium fluoride.
Barium iodide.
Caesium bromide.
Caesium chloride.
Caesium iodide.
Calcium bromide.
R. Calcium chloride.
R. Calcium fluoride.
Calcium iodide.
Lithium bromide.
Lithium chloride.
Lithium fluoride.
Lithium iodide.
R. Magnesium oxide.
Potassium bromide.
R. Potassium chloride.
Potassium fluoride.
Potassium iodide.
Rubidium bromide.
Rubidium chloride.
Rubidium fluoride.
Rubidium iodide.
Sodium bromide.
R. Sodium chloride.
Sodium fluoride.
Sodium iodide.

Cumenol, pseudo-.

Cyclohexanol.

The following cyclohexanol ester, namely, dicyclohexyl phthalate.

The following alkyl cyclohexanol esters:—
Dimethylcyclohexyl phthalate.
Methyl cyclohexanol methyl adipate.

Cyclohexanon.
Dicyandiamide.
p-Di-ethoxy ethenyl diphenylamidine and its hydrochloride.
Diethyl amino-ethanol.
Diethylamine (Ethylamine, di-).
Diphenyl.
Diphenyl oxide.
Elbon (cinnamoyl para-oxyphenyl-urea).
Ethyl esters, the following:—
- Ethyl abietate.
- Hydrogenated ethyl abietate.
- Ethyl acrylate.
- Ethyl benzoyl-benzoate.
- Ethyl orthoformate.

Ethyl phenyl-ketone (propiophenone).
Ethylamine, mono-.
Eukodal.
Furfurol.
Germanium oxide.
The following glycol ester, namely, glycol diabietate.
Glycol ethers.
Glycol ether esters.
Guanidin carbonate.
Guanidin nitrate.
Guanidin sulphate.
Guanidin sulphocyanide.
The following hydronaphthalene, namely tetrahydronaphthalene.
Isophorone.
Iso-propyl-benzene (cumene, cumol).
Kryofin.
Lauric chloride (lauroyl chloride).
Lipoiodin.
Maleic anhydride.
R. Mannite (R. Mannitol).
The following menthyl ester, namely, menthyl ethyl glycollate.
The following mercury compound, namely, N-(Oxy-aceto-mercuric-propyl)-ethylurethane.
Methyl amidoxybenzoate.
Methyl ethyl ketone.
Methyl esters, the following:—
- Hydrogenated methyl abietate.
- Methyl abietate.
- Methyl acrylate.
- Oxymethyl para-oxyphenyl benzylamine methyl sulphate.

Methyl-sulphonal (diethylsulphonemethylethylmethane, Trional).
Methylene chloride.
The following naphthyl ester, namely, α-naphthyl isothiocyanate.
Nickel hydroxide.
Nitro-phenol, para.
Octyl esters the following:—
- Dicapryl phthalate.
- Dioctyl phthalate.
- Sodium dioctyl sulpho-succinate.

Organo-arsenic compounds, the following:—
- 4-oxy-3-ethylamino-phenyl arsinic acid N-methyl tetrahydro-pyridine β-carboxylic acid methyl ester.

Oxy-acetophenone, meta-.
Phenetidine, ortho-.
Phenetidyl-phenacetin and its hydrochloride.
Phenol (synthétic).
R. Phenol.
Phthalic anhydride.
Phytin.
Piperazine (diethylene-diamine, Dispermin).
Potassium ethylxanthogenate (potassium xanthogenate).
R. Potassium hydroxide (R. potassium caustic, R. potassium hydrate).
Safrol.
Sodium nitro-benzene sulphonate.
The following sodium nitrophenate, namely, sodium paranitrophenol.
Sodium phenyl dimethyl pyrazolone amino-methane sulphonate.
Styrol (Styrolene).
Succinic anhydride.
Sulphonal.
Theophylline.
Tricyan-triamide.
Triethanolamine.
Urea.
Vioform (iodo-chloroxyquinoline).
Xenylamine.
Xylol, meta.
Xylol, para.

EXPLANATORY NOTE

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

The Order continues until 30th June, 1949, the exemption from Key Industry Duty of all articles exempted from that duty by previous Orders which expire on 31st December, 1948, with the addition of:—

Acid caprylic (*n*-octoic acid).
Acid diethyl acetic.
The following alcohol octyl, namely, 2-ethyl hexyl alcohol.
The following alkyl cyclohexanol ester, namely, dimethylcyclohexyl phthalate.
Ethylamine, mono-.
Lauric chloride (lauroyl chloride).
Sodium nitro-benzene sulphonate.

and with the deletion of:—

Acyl derivatives of urea, the following:—
- Iso-amyl ethyl barbituric acid.
- Sodium iso-amyl ethyl barbiturate.

Alchohol furfuryl.
Butyl esters, the following:—
- Butyl acetate.
- Dibutyl phthalate.

Camphene.
Ethyl esters, the following:—
- Diethyl phthalate.
- Diethyl sulphate (ethyl sulphate).

The following methyl ester, namely, dimethyl phthalate.
Tricresyl phosphate.