

(a) artificial flowers in a finished state, the following:—single flowers; flowers in sprays, bunches, clusters, trails, garlands, circlets, posies, picquets, sprigs, sheaves, wreaths, head-bands of flowers; corsages of flowers; flowers on single stems; flowers in pots, and any other flower or flowers, whether or not including artificial foliage and, or artificial fruit, and

(b) artificial trees in pots, being made of any of, or any combination of, the following materials:

cotton; silk; velvet; rayon, nylon, "Terylene" or similar materials of man-made fibres; paper; wafer paper; fibre; rubber foam; wax; leather; artificial leather; feathers; shells; felt; plastics.

The application does not cover any of the goods described if they are sold or exposed for sale as part of some other goods.

Attention is called to the fact that, while under the provisions of the Act the Committee must in every case referred to them consider whether the goods should bear an indication of origin at the time of sale or exposure for sale, they have discretion also to consider and report whether such goods should bear an indication of origin at the time of importation.

Representatives of any interests substantially affected by the application who desire to be heard at the public enquiry, which will be held later by the Committee, should write to the Secretary, Merchandise Marks Committee, Board of Trade, Room 1393, Horse Guards Avenue, London, S.W.1, as soon as possible and not later than September 30, 1958.

Dated 18th August, 1958.

Horse Guards Avenue, London S.W.1

#### EXEMPTIONS FROM KEY INDUSTRY DUTY

The Treasury have made an Order under section 10 (5) of the Finance Act, 1926,

(i) continuing until 31st December, 1958, the exemption from Key Industry Duty of all articles exempted from that duty by previous Orders which expire on 18th August, 1958, with the following additions and deletions:—

##### Additions.

*Component parts of scientific instruments* the following:—

Crystals of europium activated lithium iodide weighing not less than 2.5 grammes each.

Crystals of thallium activated caesium iodide weighing not less than 2.5 grammes each.

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

Ammonium thiocyanate.

Calcium dichromate.

Carboxymethylcellulose, aluminium salt (a cellulose ether).

*o*-monoChlorobenzaldehyde.

Dimethylamine.

Dimethyl *p*-nitrophenyl thionophosphate (a methyl ester).

Diphenyl ether with a crystallising point not lower than 26.5° Centigrade.

17-Hydroxycorticosterone labelled with radioactive carbon of atomic weight 14.

L-Lysine dihydrochloride.

Magnesium carbonate in the form of 2 ounce blocks measuring approximately 4 inches by 2½ inches by 2 inches.

Methyl *n*-hexyl ketone of a purity not less than 85 per cent.

1-Nitropropane.

2-Nitropropane.

*n*-Octoic acid.

Zinc diamidithiocarbamate (a salt of a substituted dithiocarbamic acid).

##### Deletions.

*Compounds of rare earth metals*, the following:—

Cerium oxide, pure.

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

*mono*Acetylacetone.

$\alpha$ -Aminodiphenylmethane hydrochloride (aminodiphenylmethane salt).

Barium manganate.

Benzylcellulose (a cellulose ether).

Bismuth oxychloride, crude.

Butacaine sulphate (an aminobenzoic ester salt).

*n*-Butyl alcohol.

*mono-tert*Butyl-4-hydroxyanisole (a hydroxybenzene ether homologue).

Calcium 2-iodoxybenzoate (an iodoxybenzoic salt).

(-)-Carvone.

*o*-monoChloroacetophenone.

3-Chloroaniline.

*N*-*p*-Chlorobenzyl-*N*'*N*'-dimethyl-*N*-2-pyridylethylene diamine hydrochloride (a salt of a substituted aminopyridine).

2-*p*-Chlorophenoxyethanol (an ethylene glycol ether).

2:6-Diamino-3-phenylazopyridinium chloride (a substituted aminopyridine salt).

2:6-Di-*tert*butyl-*p*-cresol (-OH=1) (a butyl-cresol).

*Di-tert*butyl diperphthalate (a butyl ester).

Dicyandiamidine phosphate (a substituted guanidine compound).

Dimethyl *iso*amylethylmalonate (a methyl ester).

2:6-Dimethylheptan-4-ol (a nonyl alcohol).

3:7-Dimethyl-*n*-octaldehyde (a decaldehyde).

*p*-(Di-*n*-propylsulphamyl) benzoic acid (a substituted arylsulphonamide).

Ethyl abietate (an ethyl ester).

Ethyl 2-benzoylbenzoate (an ethyl ester).

Ethyl 4:4'-dihydroxydicoumarinyl-3:3'-acetate (an ethyl ester).

Ethyl  $\beta$ -3:4-dihydroxyphenylpropionate (an ethyl ester).

Ethyl 13:14-di-iodobehenate (an ethyl ester).

Ethylene brassylate (an ethylene glycol ester).

Ethyl  $\alpha$ -hydroxy- $\alpha$ -methyl-*n*-butyrate (an ethyl ester).

Ethyl lactate (an ethyl ester).

Ethyl linoleate (an ethyl ester).

*N*-Ethyl-3-piperidyl benzilate methobromide (a benzilic ester).

*N*-Ethyl-3-piperidyl diphenylacetate hydrochloride (a diphenylacetic ester).

5-Ethyl-2-sulphanilamido-1:3:4-thiadiazole (a substituted arylsulphonamide).

4-Hydroxy-2-aminopyrimidine.

Menthyl *mono*ethoxyacetate (a menthyl ester).

3-Mercaptopropane-1:2-diol.

3:2-Mercurioxy-4-nitrotoluene (a mercury compound).

4-Methylpentan-2-ol (a hexyl alcohol).

$\beta$ -Picoline.

Piperonylic acid.

3-Pyridylmercury acetate (a mercury compound).

Safrole (not including IsoSafrole).

R. Sodium sulphite.

Sodium 2:4:5-trichlorophenoxide.

Sodium xanthate.

Strontium 2-ethylhexoate (an octoic salt).

R. Tetraisopropyl orthotitanate (a propyl ester).

R. Titanium dioxide.

Toluene-*p*-sulphondichloroamide (a substituted toluenesulphonamide).

Tolylene-2:5-diamine sulphate (a tolylene-diamine salt).

3:3:5-Trimethylcyclohexyl mandelate (a mandelic ester).

10-Undecenaldehyde.

*p*-Xenylamine.

R. DL-Xylose.

and

(ii) in the case of neutral glass tubing, reducing the minimum diameter of tubing to which the exemption relates from 8 millimetres to 3 millimetres.

The Order, which comes into operation on 19th August, 1958, is entitled the Safeguarding of Industries (Exemption) (No. 5) Order, 1958, and is published as Statutory Instruments, 1958. Copies may be obtained (price 6d. net, by post 8d.) from H.M. Stationery Office, Kingsway, London, W.C.2, and branches, or through any bookseller.

Dated 14th August 1958.

#### MINISTRY OF LABOUR AND NATIONAL SERVICE

H.M. Factory Inspectorate  
19 St. James's Square, London S.W.1

1st August 1958

H.M. Chief Inspector of Factories has appointed Dr. A. Chalmers to be appointed Factory Doctor under the Factories Acts, 1937 and 1948 for the Sittingbourne District of the County of Kent.