2. LISTS OF DUTIABLE GOODS

The Safeguarding of Industries (Lists of Dutiable Goods) Order, 1948

1948 No. 1826

Made - - - - 30*th July*, 1948
Coming into Operation 20*th August*, 1948

Whereas it is provided by subsection (5) of section 1 of the Safeguarding of Industries Act, 1921(**a**), that for the purpose of preventing disputes arising as to whether any goods are or are not any goods chargeable with duty under Part I of that Act, the Board of Trade may from time to time issue lists defining the articles which are to be taken as falling under any of the general descriptions set out in the Schedule to that Act, and that, where any list is so issued defining the articles which are to be taken as falling under any such general description, the said Schedule shall have effect as if the articles comprised in the list were therein substituted for that general description.

And Whereas it is provided by subsection (3) of section 5 of the Finance Act, 1936 (**b**), that the power of the Board of Trade under the said subsection (5) to issue lists defining articles which are to be taken as falling under any of the general descriptions set out in the said Schedule shall include power to amend any list so issued.

And Whereas the Board of Trade have from time to time issued lists as aforesaid, and amendments thereto, and among the lists so issued were list H issued in September, 1921 (hereinafter as reprinted with corrections in 1931 and amended in July, 1937, and March, 1938, referred to as " List H "), List H(ii) issued in December, 1926 (hereinafter as reprinted with corrections in 1931 and amended in July, 1937, referred to as " List H(ii) "), List H(iii) issued in April, 1933, List H(iv) issued in October, 1933, and List H(v) issued in July, 1937, defining the articles which are to be taken as falling under the general description set out in the Schedule to the Safeguarding of Industries Act, 1921(**a**), which is set out in the First Schedule to this Order (hereinafter called " the relevant general description ").

Now, therefore, the Board of Trade in pursuance of the powers conferred upon them by subsection (5) of section 1 of the Safeguarding of Industries Act, 1921(**a**), and subsection (3) of section 5 of the Finance Act, 1936(**b**), hereby order as follows:—

1. Lists H, H(ii), H(iii) and H(v) shall have effect subject to the amendments set out in the Second Schedule to this Order.

2.—(1) The articles comprised in List H(vi) in Part I of the Third Schedule to this Order are to be taken as falling under the relevant general description.

(2) The provisions of Part II of the Third Schedule to this Order shall have effect in relation to the interpretation of Part I thereof.

3.—(1) The Interpretation Act, 1889(**c**), shall apply to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.

(**a**) 11 & 12 Geo. 5. c. 47. (**b**) 26 Geo. 5. & 1 Edw. 8. c. 34.
(**c**) 52 & 53 Vict. c. 63.

(2) This Order may be cited as the Safeguarding of Industries (Lists of Dutiable Goods) Order, 1948, and shall come into operation on the 20th day of August, 1948.

Dated this 30th day of July, 1948.

John Belcher,
Parliamentary Secretary to the
Board of Trade.

FIRST SCHEDULE

Relevant general description

All synthetic organic chemicals (other than synthetic organic dyestuffs, colours, and colouring matters imported for use as such, and organic intermediate products imported for their manufacture), analytical re-agents, all other fine chemicals (except sulphate of quinine of vegetable origin) and chemicals manufactured by fermentation processes.

SECOND SCHEDULE

Amendments in Lists H, H(ii), H(iii) and H(v)

Add the following to the synonyms set out at the head of List H:—

Acid glyconic	=	Acid gluconic
Brenzcatechin methyl benzyl ether	=	Pyrocatechin methyl benzyl ether
Calcium glyconate	=	Calcium gluconate
Chinaldine	=	Quinaldine
Chinaldine sulphate	=	Quinaldine sulphate
Chinoline	=	Quinoline
Furfurol	=	Furfural
Hydroiodate	=	Hydroiodide
Xylol	=	Xylene

Delete the prefix " R " to the following:—

" Carbon bisulphide
Potassium permanganate ".

Substitute " Styrone " for " Styron ".

For " Acetyl urea and other acyl derivatives of urea, substituted or not " substitute the following:—

Acetyl urea and other acyl derivatives of urea, substituted or not:—

Acid cyclohexenylmethyl-N-methylbarbituric
Acid cyclohexenylethylbarbituric
Acid N-methylphenylethylbarbituric
Cyclobarbitone
Sodium cyclohexenylmethyl-N-methyl barbiturate
Other acyl derivatives of urea, substituted or not.

For " Benzene sulphonanilide and other aryl sulphonarylamides, substituted or not " substitute the following:—

Benzene sulphonanilide and other aryl sulphonarylamides, substituted or not:—

p—Aminobenzenesulphonacetamide
p—Aminobenzenesulphonylguanidinemonohydrate
p—Aminobenzenesulphonamide
2—(p—Aminobenzenesulphonamide)—thiazole
Other aryl sulphonarylamides, substituted or not.

Delete the trade name " Stovaine ".

Delete the following names of chemicals:—

Acid abietic
,, caffeinosulphuric
,, boro-benzoic
,, ergotinic
,, phospho-antimonic
,, sclerotinic
,, silvinic
,, thyminic
,, ulmenic
Aluminium aceto-glycerinate
,, boro-formate
,, boro tannic tartrate
,, boro tartrate
Analgesin caffeine-citrate
Anaesthyl
Antimony arsenate
Antimony arsenite

Bismuth albuminate
R. Bromine
Bromo-caffeine
Butyrin

Caffeine
Caffeine ammonium citrate
Caffeine arsenate
Caffeine benzoate
Caffeine citrate
Caffeine hydrobromide
Caffeine hydrochlorate
Caffeine salicylate
Caffeine sodium benzoate
Caffeine sodium bromide
Caffeine sodium citrate
Caffeine sodium iodide
Caffeine sodium salicylate
Caffeine sulphate
Caffeine triiodide
Caffeine valerianate
Caffein theobromine iodide
Carvene
Chloral caffeine
Copper albuminate
,, aluminate
Coryl
Cupratin
Cutol

Di-iodo-caffeine-hydrobromide
Di-iodo-caffeine-hydrochloride
Diuretin

Emetine
Emetine bismuth iodide
Emetine hydrobromate
Emetine hydrochlorate
Eustenin

Faexin
Ferratin

Glyceryl (including diglyceryl and triglyceryl) esters (excluding natural oils and fats, synthetic resins and ester gums)
Glycyrrhizin and its ammonium compound

Iodocaffeine
Iodo-theobromine
Iron albuminate
Iron phosphate with ammonium citrate
Iron phosphate with Soda citrate

Largin
Limonene

Perborax
Perborol
Perhydrol
Phenazone caffeine citrate
Phosote
Phosphatol
Phosphotal
Punicin

Quinine peptonate
,, phytin
Quinoline compounds (see Chinoline)

Salol camphorate
Santheose
Symphorol

Terpinol
Theine
Theobromine
Theobromine aceto-salicylate
Theobromine hydrochlorate
Theobromine lithium-benzoate
Theobromine lithium-salicylate
Theobromine salicylate
Theobromine sodium acetate
Theobromine sodium benzoate
Theobromine sodium formate
Theobromine sodium iodide
Theobromine sodium salicylate
Theobromine sodium sulphate
Theobromose
Theolactin
Theophorin
Theosalin

Urocitral
Urogenin
Uropherin benzoate
Uropherin salicylate.

Veratrine.

THIRD SCHEDULE

PART I

List H (vi)

Acetomenaphthone
Acids, the following and their salts and esters:—
- Acid aminobenzoic
- Acid indole butyric
- Acid cholic
- Acid dehydrocholic
- Acid desoxycholic
- Acid di-iodopyridine acetic
- Acid di-iodopyridone acetic
- Acid di-iodopyridone dicarboxylic
- Acid di-iodomethyl pyridone dicarboxylic
- Acid di-hydroxy maleic
- Acid ethyl (methylbutyl) thiobarbituric
- Acid ethylpropyl acrylic
- Acid hexoic
- Acid oxybutyric
- Acid malonic
- Acid methoxybutyric
- Acid octoic
- Acid phenylhydroxydi-iodophenyl propionic
- Acid thiobarbituric

Acid citric (made by fermentation process)
Acid hexoic anhydride
Acid oxybutyric anhydride
Acid methoxybutyric anhydride
Acid octoic anhydride
Adrenaline
Allyl esters
Alcohol methoxybutyl
Alcohol stearyl
Allyl iodide hexamine
Aluminium isopropylate
Aluminium phosphide
Amino acridine and substitution derivatives thereof
Amino benzoyldiethylaminoethanol
Amino pyridine and substitution derivatives thereof
Amino thiazole and substitution derivatives thereof
Ammonium aurine tricarboxylate
Amyl meta-cresol
Amylocaine
Benzoin monoxime
Benzonaphthol
Benzylphenyl carbamate
Bismuth ethyl camphorate
Caffeine and salts thereof
Calcium citrate (fermentation)
Carbachol
Carbamylcholine chloride
Cedryl esters
Chlorthymol and chlorinated thymol isomers
Copper sebacate
Curarine and substitution derivatives thereof
D.D.T.
Dichlorodifluoromethane
Dichlorodiphenyltrichloroethane
Dicoumarol
Dienoestrol
Digoxin
Dihydroxy anthranol
Dihydroxyphenylpropanolamine
Di-isobutyl ketone
Diketene
Dimethylaminobenzylidenerhodanine
Dimethyl cyclohexanol
Diphenan
Diphenyl hydantoin
Dithranol
Emetine and salts thereof
Ethinyl testosterone
Ethyl amyl ketone
Ethyl propyl acrolein
Furil
Furil dioxime
Glyceryl diacetate
Glyceryl monoacetate
Glyceryl tributyrate
Glycol ether esters
Heparin
Hexane diol
Hexobarbitone
Hexobarbitone Soluble
Hexoestrol and its esters
Hexyl esters
Hydroxy quinoline
Iron ammonium phosphate
Iso-octyl hydrocupreintoxin
Isophorone
Leptazol
Magnesium phosphide
Menaphthone
Menthene
Mepacrine
Methyl ethyl ketone, synthetic
Methyl naphthaquinone
Methyl testosterone
Methyl thiouracil
Naphthyl thiourea
Nicotinamide
Niketharnide
Nitrobenzene-azo-naphthol

Nonyl lactone
Octane diol
Pamaquin
Pentaerythrityl stearate
Perchlorethylene
Pethidine
Pentamethylenetetrazole
Phemitone
Pheniodol
Phenyl acetaldehyde acetal of citronellol
Phenyl acetaldehyde acetal of cinnamyl alcohol
Phenyl acetaldehyde acetal of phenylethylcarbinol
Phenyl methyl carbinol esters
Phenyl trimethyl-ammonium iodide
Potassium hydrogen phthalate
Procaine
Progesterone
Salicylaldoxime
Sodium butoxide
Sodium diphenylhydantoin
Sodium hydrogen phthalate
Sodium oxalacetic ester
Sodium phosphide
Sodium stibogluconate
Sodium tauroglycocholate
Sodium triphosphate, penta-
Sorbitol, synthetic
Stilbamidine and other diamidines or dinitriles, derived from polyphenyl hydrocarbons, substituted or not; and salts of the foregoing.
Stilboestrol and esters thereof
Sulphacetamide
Sulphaguanidine
Sulphanilamide
Sulphathiazole
Testosterone and its esters
Theobromine and salts thereof
Thiopentone
Thiouracil
Thyroxine-sodium
Triacetone dialcohol
Tricresyl phosphite
Tricresyl thiophosphate
Triethanolamine
Triethanolamine esters
Trimethylol propane
Triphenyl phosphite
Triphenyl thiophosphate
Trixylenyl phosphite
Trixylenyl thiophosphate
Tubocurarine chloride and other tubocurarine salts
Urea hydrogen peroxide
Vinyl chloride
Vinyl ethers
Xylenyl acetate

PART II

1.—(*a*) Where any organic chemical in List H(vi) includes a simple or compound radical which is not qualified by mono, di, tri, tetra, etc., List H(vi) shall be deemed to include all forms of the chemical covered by the introduction of such qualifications of that radical.

(*b*) Where any organic chemical in List H(vi) includes a simple or compound radical which is not qualified by ortho, meta, para, alpha, beta, iso, etc., List H(vi) shall be deemed to include all forms of the chemical covered by the introduction of such qualifications of that radical.

2. List H(vi) shall be deemed to include the salts of any amino and other basic organic compounds named therein.

3. List H(vi) shall be deemed not to include any synthetic organic dyestuffs, colours, and colouring matters imported for use as such, or organic intermediate products imported for the manufacture thereof.

EXPLANATORY NOTE

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

This Order makes a number of amendments to Lists H, H(ii), H(iii), and H(v) of chemicals liable to Key Industry Duty which have been issued by the Board of Trade under the Safeguarding of Industries Act, 1921, as amended by the Finance Act, 1936. A number of items have been removed from those Lists; all grades of both carbon bisulphide and potassium permanganate are now included.

The Order also brings into operation a new List (List H(vi)) of chemicals liable to Key Industry Duty. A number of the items which have been removed from the previous Lists fall within the descriptions " Caffeine and salts thereof," " Emetine and salts thereof " or " Theobromine and salts thereof " in List H (vi).

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3. REDUCTION OF RATES

The Safeguarding of Industries (Reduction of Rates) Order, 1948

1948 No. 1815

Made - - - -	31*st July*, 1948
Laid before the House of Commons	3*rd August*, 1948
Coming into Operation	20*th August*, 1948

Whereas the Board of Trade have recommended, and it appears to the Treasury, having regard to the Geneva Agreement on Tariffs and Trade, to be expedient, that this Order should have effect:

Now, therefore, the Lords Commissioners of His Majesty's Treasury, by virtue of the powers conferred on them by section eight of the Finance Act, 1948, and of all other powers enabling them in that behalf, hereby make the following Order:— 11 & 12 Geo. 6. c. 49.

1. Goods of the respective classes specified in the Schedule to this Order shall be charged with duty under section one of the Safeguarding of Industries Act, 1921, at the reduced rates so specified. Reduction of rates of key industry duty on certain goods. 11 & 12 Geo. 5. c. 47.

2.—(1) This Order may be cited as the Safeguarding of Industries (Reduction of Rates) Order, 1948. Short title, interpretation and commencement.

(2) The reference in this Order to the Safeguarding of Industries Act, 1921, shall be construed as a reference to that Act as amended by subsection (3) of section ten of the Finance Act, 1926, or any other enactment. 16 & 17 Geo. 5. c. 22.

(3) The Interpretation Act, 1889, shall apply in the interpretation of this Order as it applies in the interpretation of an Act of Parliament. 52 & 53 Vict. c. 63.