

- Phenyl biguanide and other substitution derivatives of biguanide, and metallic compounds thereof.
- „ carbo-di-imide and homologues thereof.
- „ chlor-acetyl chloride.
- „ ethyl esters.
- „ „ carbinol.
- „ glycin potassium.
- „ guanidine and other substitution derivatives of guanidine, and compounds thereof.
- „ methyl carbinol.
- „ phthalimide.
- „ propyl esters.
- Phenyl silicon trichloride.
- „ tolylamine.
- Phenylenediamine salts.
- Potassium bismuthate.
- „ cobalto-thiocyanate.
- „ propyl xanthate.
- „ oxalacetate.
- Propionanilide.
- Propiophenone.
- Propyl esters.
- Protocatechuic aldehyde ethyl ether.
- Pseudo-ionone.
- Pulegol.
- Pulegyl esters.
- Pyramidon-veronal.
- Radium compounds.
- Resacetophenone.
- Rhodinyl esters.
- Silver ammonium nitrate.
- Silver compounds of proteins.
- Sodium acetanilide.
- „ amino-phenyl arsonate.
- „ aurothiosulphate.
- „ benzyl sulphanilate.
- „ cupritartrate.
- „ di-oxy tartrate.
- „ ethoxide.
- „ hydnocarpate.
- „ methoxide.
- „ morrhuate.
- „ mucate.
- „ naphthoquinone sulphonate.
- „ nitrobenzoate.
- „ nitrophenate.
- „ nitrophenyl propiolate.
- „ phenyl-glycin amino-arsonate.
- Sodium phenyl-hydrazine sulphonate.
- „ phenyl quinoline carboxylate.
- „ potassium bismuth tartrate.
- „ propyl xanthate.
- „ silicotungstate.
- Strontium arsenate.
- „ phosphide.
- „ sulphite.
- „ tungstate.
- Styryl ethyl ketone.
- Succinic anhydride.
- Tetra-brom-phenolphthalein sodium and other tetra-halogenated phenolphthalein salts.
- „ -chlor dicresyl phosphoryl chloride.
- „ -ethyl diamino diphenyl thiourea.
- „ -methyl diamino diphenyl thiourea.
- „ „ diphenoquinone.
- „ „ glucose.
- Thio-benzanilide.
- „ -cresol.
- Thiol-amino-methyl glyoxaline.
- Thiosinamine ethyl iodide.
- Thyroxin.
- Tin cyanide.
- Toluene sodium sulpho-vchloramide.
- „ sulphochloride.
- „ sulphon-amide and substitution derivatives thereof.
- „ sulphon-anilide and other toluene sulphon-arylates.
- Toluido-benzthiazole.
- Tolu-nitrile.
- Tri-acetonamine.
- „ -chloro-butylidene glycol.
- „ -ethyl trimethylene triamine.
- „ -phenylamine.
- „ -thio-acetaldehyde.
- Uranium compounds.
- Urea salts.
- Valeryl bromide.
- Vinyl diacetonamine alkamine.
- „ „ oxalate.
- Xanthogen disulphide.
- Xylol thiourea.
- Zinc ethyl xanthate.
- „ methyl dithiocarbamate and other salts of methyl-and other substituted dithiocarbamic acids.
- „ propyl xanthate.
- Zirconium fluoride.

LEAD PAINT (PROTECTION AGAINST POISONING) ACT, 1926.

The Secretary of State for the Home Department hereby gives notice, in pursuance of Section 80 of the Factory and Workshop Act, 1901, that he proposes to make Regulations under Section 1 of the Lead Paint (Protection against Poisoning) Act, 1926, for preventing danger from lead paint to persons employed in or in connection with the painting of buildings.

Copies of the Regulations proposed to be made may be obtained on application to the Chief Inspector of Factories, Home Office, London, S.W.1.

Any objections to the draft Regulations by or on behalf of any persons affected must be sent to the Secretary of State, Home Office, London, S.W.1. within 40 days from the date of this Notice. Every objection must be in writing and must state (a) the draft Regula-

tions or portions of draft Regulations objected to; (b) the specific grounds of objection; and (c) the omissions, additions, or modifications asked for.

Whitehall,
31st December 1926.

LEAD PAINT (PROTECTION AGAINST POISONING) ACT, 1926.

The Secretary of State for the Home Department hereby gives notice that on the 24th December 1926 the following were made:—

(1) An Order under Section 3 of the Act, further modifying the application of the provisions of the Factory and Workshop Act, 1901, mentioned in the said Section, in any case where persons are employed in painting buildings.