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EXPLOSIVES AND DANGEROUS GOODS ACT 1961.
EXPLOSIVES AND DANGEROUS GOODS
(CLASSIFICATION OF DANGEROUS GOODS)
AMENDMENT ORDER 1982.

MADE by His Excellency the Lieutenant Governor and Administrator in Executive Council.

Citation and principal order. 1. (1) This Order may be cited as the Explosives and Dangerous Goods (Classification of Dangerous Goods) Amendment Order 1982.

(2) In this Order the Explosives and Dangerous Goods Order 1981¹, is referred to as the principal Order.

Commencement. 2. This Order shall take effect on the day on which the Explosives and Dangerous Goods (Third Schedule) Amendment Order 1982² takes effect.

Clause 1 amended. 3. Clause 1 of the principal Order is amended by inserting after "Goods" the following—
 " (Classification of Dangerous Goods) " .

Sub-Class 2.1 amended. 4. The Schedule to the principal Order is amended under the heading "Sub-Class 2.1—Flammable Gases."—

(a) by deleting the following item—

" 1041 CARBON DIOXIDE and ETHYLENE OXIDE mixtures containing not more than 10% Dioxide " ;
 and

(b) by inserting in their appropriate alphabetical positions the following items—

" 1041 CARBON DIOXIDE and ETHYLENE OXIDE mixtures containing more than 6% ethylene oxide
 2517 CHLORODIFLUOROETHANES
 2601 CYCLOBUTANE
 2453 ETHYL FLUORIDE
 2454 METHYL FLUORIDE
 2200 PROPADIENE " .

¹ Published in the *Government Gazette* on 12 June 1981, pp. 2113-2146.

² Published in the *Government Gazette* on 11 June 1982, p. 1958.

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Sub-Class 2.2 5. The Schedule to the principal Order is amended under the heading
amended. "*Sub-Class 2.2*—Gases that are Neither Flammable nor Poisonous."—

- (a) by deleting the following items—
 - " 1070 NITROUS OXIDE
 - 2036 XENON " ; and
- (b) by inserting in their appropriate alphabetical positions the following items—
 - " 1952 CARBON DIOXIDE and ETHYLENE OXIDE, mixtures containing not more than 6% ethylene oxide
 - 2599 CHLOROTRIFLUOROMETHANE/TRIFLUOROMETHANE, azeotropic mixture containing about 60% chlorotrifluoromethane
 - 2602 DICHLORODIFLUOROMETHANE/DIFLUOROETHANE, azeotropic mixture containing about 74% dichlorodifluoromethane
 - 1070 NITROUS OXIDE, compressed
 - 2201 NITROUS OXIDE, refrigerated liquid
 - 2422 OCTAFLUOROBUT-2-ENE
 - 2036 XENON, compressed
 - 2591 XENON, refrigerated liquid " .

Sub-Class 2.3 6. The Schedule to the principal Order is amended under the heading
amended. "*Sub-Class 2.3*—Poisonous Gases."—

- (a) by deleting the following items—
 - " 1952 CARBON DIOXIDE and ETHYLENE OXIDE mixtures containing not more than 17% ethylene oxide
 - 1051 HYDROGEN CYANIDE, anhydrous
 - 1052 HYDROGEN FLUORIDE, anhydrous " ; and
- (b) by inserting in their appropriate alphabetical positions the following items—
 - " 2901 BROMINE CHLORIDE
 - 2548 CHLORINE PENTAFLUORIDE
 - 2816 HYDROGEN CHLORIDE, refrigerated liquid " .

Sub-Class 3.1 7. The Schedule to the principal Order is amended under the heading
amended. "*Sub-Class 3.1*—Flammable Liquids Having a Flash Point less than 23°C."—

- (a) by deleting the following items—
 - " 1213 iso-BUTYL ACETATE
 - 1136 COAL TAR DISTILLATE
 - 2059 NITROCELLULOSE, in solution in or wetted with by mass more than 40%, flammable liquid of flash point less than 23°C.
 - 2903 PESTICIDES, flammable liquid toxic, n.o.s.
 - 2258 PROPYLENEDIAMINE " ; and
- (b) by inserting in their appropriate alphabetical positions the following items—
 - " 2372 1,2-BIS-(DIMETHYLAMINO) ETHANE
 - 2965 BORON TRIFLUORIDE DIMETHYL ETHERATE
 - 2985 CHLOROSILANES, flash point less than 23°C, n.o.s.
 - 2251 DICYCLOHEPTADIENE
 - 2374 3,3-DIETHOXYPROPENE
 - 2378 2-DIMETHYLAMINOACETONITRILE
 - 2983 ETHYLENE OXIDE and PROPYLENE OXIDE, mixtures containing less than 30% ethylene oxide
 - 2493 HEXAMETHYLENEIMINE
 - 2945 N-METHYLBUTYLAMINE
 - 2059 NITROCELLULOSE, in solution in or wetted with by mass more than 45% flammable liquid of flash point less than 23°C
 - 3021 PESTICIDES, flammable liquid, flash point less than 23°C, toxic, n.o.s.
 - 2760 PESTICIDES—ARSENICAL, flammable liquid, flash point less than 23°C, toxic

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- 2770 PESTICIDES—BENZOIC DERIVATIVE, flammable liquid, flash point less than 23°C, toxic
- 2782 PESTICIDES—BIPYRIDILIUM, flammable liquid, flash point less than 23°C, toxic
- 2758 PESTICIDES—CARBAMATE, flammable liquid, flash point less than 23°C, toxic
- 2776 PESTICIDES—COPPER BASED, flammable liquid, flash point less than 23°C, toxic
- 2772 PESTICIDES—DITHIOCARBAMATE, flammable liquid, flash point less than 23°C, toxic
- 2778 PESTICIDES—MERCURY BASED, flammable liquid, flash point less than 23°C, toxic
- 2762 PESTICIDES—ORGANOCHLORINE, flammable liquid, flash point less than 23°C, toxic
- 2784 PESTICIDES—ORGANOPHOSPHORUS, flammable liquid, flash point less than 23°C, toxic
- 2787 PESTICIDES—ORGANOTIN, flammable liquid, flash point less than 23°C, toxic
- 2766 PESTICIDES—PHENOXY, flammable liquid, flash point less than 23°C, toxic
- 2768 PESTICIDES—PHENYL UREA, flammable liquid, flash point less than 23°C, toxic
- 2774 PESTICIDES—PHTHALIMIDE DERIVATIVE, flammable liquid, flash point less than 23°C, toxic
- 2780 PESTICIDES—SUBSTITUTED NITROPHENOL, flammable liquid, flash point less than 23°C, toxic
- 2764 PESTICIDES—TRIAZINE, flammable liquid, flash point less than 23°C, toxic
- 2838 VINYL BUTYRATE, inhibited "

Sub-Class 3.2 amended. 8. The Schedule to the principal Order is amended under the heading "*Sub-Class 3.2—Flammable Liquids Having a Flash Point less than 61°C but Not Less Than 23°C.*" —

(a) by deleting the following items—

- " 1212 iso-BUTANOL
- 2295 METHYL CHLOROACETATE
- 2060 NITROCELLULOSE, in solution in, or wetted with by mass more than 40% flammable liquid of flash point 23°C or greater
- 2903 PESTICIDES, flammable liquid, toxic, n.o.s.
- 2258 PROPYLENEDIAMINE " ; and

(b) by inserting in their appropriate alphabetical positions the following items—

- " 2840 BUTYRALDOXIME
- 2986 CHLOROSILANES, flash point less than 61°C, n.o.s.
- 2935 ETHYL-2-CHLOROPROPIONATE
- 2029 HYDRAZINE, anhydrous and aqueous solutions containing more than 64% hydrazine by mass
- 2933 METHYL-2-CHLOROPROPIONATE
- 2060 NITROCELLULOSE, in solution in or wetted with by mass more than 45% flammable liquid of flash point 23°C or greater
- 2842 NITROETHANE
- 2947 iso-PROPYLCHLOROACETATE
- 2934 iso-PROPYL-2-CHLOROPROPIONATE
- 2850 PROPYLENE TETRAMER
- 2943 TETRAHYDROFURFURYLAMINE
- 2413 TETRAPROPYLORTHOTITANATE " .

Sub-Class 4.1 amended. 9. The Schedule to the principal Order is amended under the heading "*Sub-Class 4.1—Flammable Solids Which are Readily Combustible.*"—

(a) by deleting the following items—

- " 1338 PHOSPHORUS, amorphous
- 2009 ZIRCONIUM METAL, DRY, finished sheets, strip or coiled wire (thinner than 254 micrometres but not thinner than 18 micrometres) " ; and

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(b) by inserting in their appropriate alphabetical positions the following items—

- “ 2791 AIRCRAFT THRUST DEVICE, for assisted take off
 1397 ALUMINIUM PHOSPHIDE
 2952 AZODIISOBUTYRONITRILE
 2953 2,2'-AZODI-(2,4-DIMETHYLVALERONITRILE)
 2955 2,2'-AZODI-(2,4-DIMETHYL-4-METHOXY-VALERONITRILE)
 2954 AZODI (1,1'-HEXAHYDROBENZONITRILE)
 2971 BENZENE-1,3-DISULPHOHYDRAZIDE, not more than 52% as a paste
 2970 BENZENE SULPHOHYDRAZIDE
 2956 5-tertiary-BUTYL-2,4,6-TRINITRO-m-XYLENE
 2716 1,4-BUTYNEDIOL
 2973 N,N-DINITROSO-N,N-DIMETHYLTEREPHTHALIMIDE, not more than 72% as a paste
 2972 N,N-DINITROSOPENTAMETHYLENETETRAMINE, not more than 82% with a phlegmatizer
 2951 DIPHENYLOXIDE-4,4-DISULPHOHYDRAZIDE
 2852 DIPICRYL SULPHIDE, wetted with not less than 10% water
 2907 ISORBIDE DINITRATE, mixtures containing not less than 60% lactose, mannose, starch or calcium hydrogen phosphate
 1338 PHOSPHORUS, amorphous, red, free from white or yellow phosphorus
 2714 ZINC RESINATE
 2858 ZIRCONIUM METAL, DRY, finished sheets, strip or coiled wire (thinner than 254 micrometres but not thinner than 18 micrometres) ” .

Sub-Class 4.2 amended. 10. The Schedule to the principal Order is amended under the heading “*Sub-Class 4.2—Substances Liable to Spontaneous Combustion.*”—

(a) by deleting the following items—

- “ 2447 PHOSPHORUS, WHITE, MOLTEN
 2318 SODIUM HYDROSULPHIDE, solid
 1385 SODIUM SULPHIDE, anhydrous or containing not less than 30% water of crystallization ” ; and

(b) by inserting in their appropriate alphabetical positions the following items—

- “ 2870 ALUMINIUM BOROHYDRIDE
 2881 NICKEL CATALYST, dry
 2940 9-PHOSPHABICYCLONONANES
 2447 PHOSPHORUS, white, molten
 2318 SODIUM HYDROSULPHIDE, anhydrous or containing less than 25% water of crystallization
 1385 SODIUM SULPHIDE, anhydrous or containing less than 30% water of crystallization ” .

Sub-Class 4.3 amended. 11. The Schedule to the principal Order is amended under the heading “*Sub-Class 4.3—Substances which, on Contact With Water, Will Become Spontaneously Combustible or Emit Flammable Gases.*” by inserting in their appropriate alphabetical positions the following items—

- “ 2844 CALCIUM MANGANESE SILICON
 2988 CHLOROSILANES, which on contact with water emit flammable gases, n.o.s.
 2830 LITHIUM FERROSILICON
 2806 LITHIUM NITRIDE
 2950 MAGNESIUM GRANULES, coated, particle size not less than 149 micrometres
 2968 MANEB and PREPARATIONS, stabilized against self heating ” .

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Sub-Class 5.1
amended.

12. The Schedule to the principal Order is amended under the heading "*Sub-Class 5.1—Oxidising Substances Other Than Organic Peroxides.*"—

(a) by deleting the following items—

" A87 CHLORIC ACID
2014 HYDROGEN PEROXIDE, solutions of up to 60% peroxide
1483 PEROXIDES, metallic, n.o.s. " ; and

(b) by inserting in their appropriate alphabetical positions the following items—

" 2719 BARIUM BROMATE
2464 BERYLLIUM NITRATE
2880 CALCIUM HYPOCHLORITE, HYDRATED, including mixtures containing not less than 5.5% and not more than 10% water
2626 CHLORIC ACID, maximum concentration 10%
2720 CHROMIUM NITRATE
2721 COPPER CHLORATE
2014 HYDROGEN PEROXIDE, solutions of not less than 20% but less than 60% hydrogen peroxide
2984 HYDROGEN PEROXIDE, solutions of not less than 8% but less than 20% hydrogen peroxide
2724 MANGANESE NITRATE
2627 NITRITES, inorganic, n.o.s.
1483 PEROXIDES, inorganic, n.o.s.
2728 ZIRCONIUM NITRATE " .

Sub-Class 5.2
amended.

13. The Schedule to the principal Order is amended under the heading "*Sub-Class 5.2—Organic Peroxides.*"—

(a) by deleting the following items—

" 2755 meta-CHLOROPEROXYBENZOIC ACID, maximum concentration 86%
2108 DI-tertiary-BUTYL DIPERPHTHALATE, not more than 55% peroxide mixed with a phlegmatizer
2107 DI-tertiary-BUTYL DIPERPHTHALATE, not more than 55% in solution
2117 1-HYDROXY-1-HYDROPEROXY DICYCLOHEXYL PEROXIDE, and mixtures with BIS-(1-HYDROXY-CYCLOHEXYL) PEROXIDE, in a concentration of more than 90% with less than 10% water
2119 1-HYDROXY-1-HYDROPEROXY DICYCLOHEXYL PEROXIDE, and mixtures with BIS-(1-HYDROXY-CYCLOHEXYL) PEROXIDE, in a concentration of 90% or less with at least 10% water
2118 1-HYDROXY-1-HYDROPEROXY DICYCLOHEXYL PEROXIDE, and mixtures with BIS-(1-HYDROXY-CYCLOHEXYL) PEROXIDE maximum concentration 72% as a paste or in solution
2255 ORGANIC PEROXIDES, samples, n.o.s. " ; and

(b) by inserting in their appropriate alphabetical positions the following items—

" 2891 tertiary-AMYL PERDECANOATE, with not less than 25% phlegmatizer
2898 tertiary-AMYL PEROXY-2-ETHYLHEXANOATE
2957 tertiary-AMYL PEROXYPIVALATE, not more than 77% in solution
2894 BIS-(4-tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE, maximum concentration 42% in water
2885 1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, with not less than 13% phlegmatizer and 47% inert solid
2897 1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, with not less than 50% phlegmatizer
2883 2,2-BIS-(tertiary-BUTYLPEROXY) PROPANE, with not less than 50% phlegmatizer
2884 2,2-BIS-(tertiary-BUTYLPEROXY) PROPANE, with not less than 13% phlegmatizer and 47% inert solid

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- 2889 BIS-iso-TRIDECYL PEROXYDICARBONATE, technical pure
- 2890 tertiary-BUTYL PERBENZOATE, with not less than 50% inert solid
- 2888 tertiary-BUTYL PER-(2-ETHYL) HEXANOATE, with not less than 50% phlegmatizer
- 2886 tertiary-BUTYL PER-(2-ETHYL) HEXANOATE, maximum concentration 30% and 2,2-BIS(tertiary-BUTYLPEROXY) BUTANE, maximum concentration 35% with not less than 35% phlegmatizer
- 2887 tertiary-BUTYL PER-(2-ETHYL) HEXANOATE, maximum concentration 12% and 2,2-BIS(tertiary-BUTYLPEROXY) BUTANE, maximum concentration 14% with not less than 14% phlegmatizer and 60% inert solid
- 2755 CHLOROPEROXYBENZOIC ACID, maximum concentration 86%
- 2963 CUMYL PEROXYNEODECANOATE, not more than 77% in solution
- 2964 CUMYL PEROXYPIVALATE, not more than 77% in solution
- 2117 CYCLOHEXANONE PEROXIDE, in a concentration more than 90% with less than 10% water
- 2119 CYCLOHEXANONE PEROXIDE, in a concentration of 90% or less with not less than 10% water
- 2118 CYCLOHEXANONE PEROXIDE, maximum concentration 72% in solution with not more than 9% available oxygen
- 2896 CYCLOHEXANONE PEROXIDE, maximum concentration 72% as a paste with not more than 9% available oxygen
- 2108 DI-tertiary-BUTYL PEROXYPHTHALATE, maximum concentration 55% as a paste
- 2107 DI-tertiary-BUTYL PEROXYPHTHALATE, maximum concentration 55% in solution
- 2895 DICETYL PERDICARBONATE, maximum concentration 42% in water
- 2960 DI-(2-ETHYLHEXYL) PERDICARBONATE, maximum concentration 32% in water
- 2959 2,5-DIMETHYL-2,5-BIS(BENZOYL-PEROXY) HEXANE, maximum concentration 82% in water
- 2892 DIMYRISTYL PERDICARBONATE, maximum concentration 22% in water
- 2958 DIPEROXY AZELAIC ACID, not more than 27% with not less than 13% azelaic acid and not less than 53% sodium sulphate
- 2563 ETHYL METHYL KETONE PEROXIDE(S), maximum concentration 50% containing more than 10% available oxygen
- 2893 LAUROYL PEROXIDE, maximum concentration 42% in water
- 2255 ORGANIC PEROXIDES, n.o.s.
- 2899 ORGANIC PEROXIDES, samples and small trial quantities for test purposes only
- 2969 SUCCINIC ACID PEROXIDE, maximum concentration 72% in water
- 2961 2,4,4-TRIMETHYLPENTYL-2-PEROXYPHENOXY-ACETATE, not more than 37% in solution "

Sub-Class 6.1 14. The Schedule to the principal Order is amended under the
amended. heading "*Sub-Class 6.1—Poisonous Substances.*"—

- (a) by deleting the following items—
 - 1397 ALUMINIUM PHOSPHIDE
 - 2235 para-CHLOROBENZYL CHLORIDE
 - 2433 CHLORO-ortho-NITROTOLUENE
 - 1671 PHENOL " ,

and all items in which the description in the column headed "Name of Substance" commences with "PESTICIDES" ; and

- (b) by inserting in their appropriate alphabetical positions the following items—

"	2839	ALDOL
	2430	ALKYL PHENOLS n.o.s.
	2946	2-AMINO-5-DIETHYLAMINO PENTANE
	2854	AMMONIUM SILICOFLUORIDE, solid
	2871	ANTIMONY POWDER
	2587	BENZOQUINONE
	1737	BENZYL BROMIDE
	1738	BENZYL CHLORIDE
	2653	BENZYL IODIDE
	1887	BROMOCHLOROMETHANE
	2738	normal-BUTYL ANILINE
	2743	normal-BUTYL CHLOROFORMATE
	2747	tertiary-BUTYL CYCLOHEXYL CHLOROFORM- ATE
	2690	N,n-BUTYL IMIDAZOLE
	2667	BUTYL TOLUENES
	2668	CHLOROACETONITRILE
	2233	CHLOROANISIDINES
	2235	CHLOROBENZYL CHLORIDES
	2669	CHLOROCRESOLS
	2742	CHLOROFORMATES, n.o.s.
	2745	CHLOROMETHYL CHLOROFORMATE
	2433	CHLORONITROTOLUENES
	2822	2-CHLOROPYRIDINE
	2987	CHLOROSILANES, n.o.s.
	2744	CYCLOBUTYLCHLOROFORMATE
	2841	DI-n-AMYLAMINE
	2648	1,2-DIBROMOBUTAN-3-ONE
	2873	DIBUTYLAMINOETHANOL
	2649	DICHLOROACETONE
	2650	1,1-DICHLORO-1-NITROETHANE
	2750	1,3-DICHLOROPROPAN-2-OL
	2687	DICYCLOHEXYL AMMONIUM NITRATE
	2666	ETHYL CYANOACETATE
	2748	2-ETHYLHEXYLCHLOROFORMATE
	2754	ETHYL TOLUIDINES
	2941	2-FLUOROANILINE
	2944	4-FLUOROANILINE
	2874	FURFURYL ALCOHOL
	2875	HEXACHLOROPHENE
	2281	HEXAMETHYLENE DIISOCYANATE
	1051	HYDROGEN CYANIDE, anhydrous, stabilized
	2662	HYDROQUINONE
	2989	LEAD PHOSPHATE
	2647	MALONONITRILE
	2938	METHYL BENZOATE
	2937	alpha-METHYLBENZYL ALCOHOL
	2643	METHYL BROMOACETATE
	2295	METHYL CHLOROACETATE
	2533	METHYL TRICHLOROACETATE
	2660	NITROTOLUIDINES (mono)
	2903	PESTICIDES, toxic, flammable liquid, flash point not less than 23°C but less than 61°C, n.o.s.
	2902	PESTICIDES, toxic, liquid, n.o.s.
	2588	PESTICIDES, toxic, solid, n.o.s.
	2993	PESTICIDES—ARSENICAL, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
	2994	PESTICIDES—ARSENICAL, toxic, liquid
	2759	PESTICIDES—ARSENICAL, toxic, solid
	3003	PESTICIDES—BENZOIC DERIVATIVE, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
	3004	PESTICIDES—BENZOIC DERIVATIVE, toxic, liquid

- 2769 PESTICIDES—BENZOIC DERIVATIVE, toxic, solid
3015 PESTICIDES—BIPYRIDILIUM, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3016 PESTICIDES—BIPYRIDILIUM, toxic, liquid
2781 PESTICIDES—BIPYRIDILIUM, toxic, solid
2991 PESTICIDES—CARBAMATE, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
2992 PESTICIDES—CARBAMATE, toxic, liquid
2757 PESTICIDES—CARBAMATE, toxic, solid
3009 PESTICIDES—COPPER BASED, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3010 PESTICIDES—COPPER BASED, toxic, liquid
2775 PESTICIDES—COPPER BASED, toxic, solid
3005 PESTICIDES—DITHIOCARBAMATE, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3006 PESTICIDES—DITHIOCARBAMATE, toxic, liquid
2771 PESTICIDES—DITHIOCARBAMATE, toxic, solid
3011 PESTICIDES—MERCURY BASED, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3012 PESTICIDES—MERCURY BASED, toxic, liquid
2777 PESTICIDES—MERCURY BASED, toxic, solid
2995 PESTICIDES—ORGANOCHLORINE, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
2996 PESTICIDES—ORGANOCHLORINE, toxic, liquid
2761 PESTICIDES—ORGANOCHLORINE, toxic, solid
3017 PESTICIDES—ORGANOPHOSPHORUS, toxic, flammable liquid, flash point not less than 23°C but not less than 61°C
3018 PESTICIDES—ORGANOPHOSPHORUS, toxic, liquid
2783 PESTICIDES—ORGANOPHOSPHORUS, toxic, solid
3019 PESTICIDES—ORGANOTIN, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3020 PESTICIDES—ORGANOTIN, toxic, liquid
2786 PESTICIDES—ORGANOTIN, toxic, solid
2999 PESTICIDES—PHENOXY, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3000 PESTICIDES—PHENOXY, toxic, liquid
2765 PESTICIDES—PHENOXY, toxic, solid
3001 PESTICIDES—PHENYL UREA, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3002 PESTICIDES—PHENYL UREA, toxic, liquid
2767 PESTICIDES—PHENYL UREA, toxic, solid
3007 PESTICIDES—PHTHALIMIDE DERIVATIVE, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3008 PESTICIDES—PHTHALIMIDE DERIVATIVE, toxic, liquid
2773 PESTICIDES—PHTHALIMIDE DERIVATIVE, toxic, solid
3013 PESTICIDES—SUBSTITUTED NITROPHENOL, toxic, flammable liquid, flash point not less than 23°C but less than 61°C
3014 PESTICIDES—SUBSTITUTED NITROPHENOL, toxic, liquid
2779 PESTICIDES—SUBSTITUTED NITROPHENOL, toxic, solid
2997 PESTICIDES—TRIAZINE, toxic, flammable liquid, flash point not less than 23°C but less than 61°C

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- 2998 PESTICIDES—TRIAZINE, toxic, liquid
- 2763 PESTICIDES—TRIAZINE, toxic, solid
- 2645 PHENACYL BROMIDE
- 2312 PHENOL, molten
- 1671 PHENOL, n.o.s.
- 2746 PHENYLCHLOROFORMATE
- 2472 PINDONE
- 2864 POTASSIUM METAVANADATE
- 2876 RESORCINOL
- 2657 SELENIUM DISULPHIDE
- 2658 SELENIUM METAL, powder, non-pyrophoric
- 2863 SODIUM AMMONIUM VANADATE
- 2966 THIOGLYCOL
- 2936 THIOLACTIC ACID
- 2877 THIOUREA
- 2609 TRIALLYLBORATE
- 2942 2-TRIFLUOROMETHYL ANILINE
- 2948 3-TRIFLUOROMETHYL ANILINE
- 2862 VANADIUM PENTOXIDE, non-fused form
- 2860 VANADIUM TRIOXIDE, non-fused form
- 2931 VANADYL SULPHATE
- 2589 VINYL CHLOROACETATE " .

Sub-Class 6.2
amended.

15. The Schedule to the principal Order is amended under the heading "*Sub-Class 6.2—Infectious Substances.*"—

(a) by deleting the following item—

" 2814 INFECTIOUS SUBSTANCES, n.o.s. " ; and

(b) by inserting the following items—

" 2814 INFECTIOUS SUBSTANCES, affecting humans
2900 INFECTIOUS SUBSTANCES, not affecting humans " .

Class 7
amended.

16. The Schedule to the principal Order is amended under the heading "*Class 7—Radioactive Substances.*" by inserting in their appropriate alphabetical positions the following items—

" 2982 RADIOACTIVE MATERIAL, n.o.s.
2974 RADIOACTIVE MATERIAL, special form, n.o.s.
2975 THORIUM METAL, pyrophoric
2976 THORIUM NITRATE, solid " .

Class 8
amended.

17. The Schedule to the principal Order is amended under the heading "*Class 8—Corrosive Substances.*"—

(a) by deleting the following items—

" 1718 ACID BUTYL PHOSPHATE
2794 BATTERIES, electric, storage, wet or filled with acid
2795 BATTERIES, electric, storage, wet or filled with alkali
1737 BENZYL BROMIDE
1738 BENZYL CHLORIDE
1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX
1901 CALCIUM HYDROGEN SULPHITE, solution
1773 FERRIC CHLORIDE, anhydrous or solutions
2029 HYDRAZINE, anhydrous and aqueous solutions containing more than 64% hydrazine, by mass
1939 PHOSPHORUS OXYBROMIDE
2327 3,3,5-TRIMETHYLHEXAMETHYLENEDIAMINE " ; and

(b) by inserting in their appropriate alphabetical positions the following items—

" 2734 ALKYLAMINES and POLYAMINES, corrosive, flammable, n.o.s.
2735 ALKYLAMINES and POLYAMINES, corrosive, n.o.s.
2815 2-AMINO ETHYL PIPERAZINE
2819 AMYL ACID PHOSPHATE

2794	BATTERIES, electric storage, wet, filled with acid, n.o.s.
2795	BATTERIES, electric storage, wet, filled with alkali, n.o.s.
2800	BATTERIES, electric storage, non-spillable type, filled with acid or alkali
2693	BISULPHITES, inorganic, aqueous solution
2692	BORON TRIBROMIDE
2851	BORON TRIFLUORIDE DIHYDRATE
1743	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX
1718	BUTYL ACID PHOSPHATE
2820	BUTYRIC ACID
2739	BUTYRIC ANHYDRIDE
2823	CROTONIC ACID
2684	DIETHYLAMINOPROPYLAMINE
2685	N,N-DIETHYLETHYLENE DIAMINE
2825	DI-iso-PROPYLETHANOLAMINE
2801	DYES and DYE INTERMEDIATES, corrosive, n.o.s.
2826	ETHYL CHLOROTHIOFORMATE
2571	ETHYL SULPHURIC ACID
1773	FERRIC CHLORIDE, anhydrous
2582	FERRIC CHLORIDE, solution
1052	HYDROGEN FLUORIDE, anhydrous
2865	HYDROXYLAMINE SULPHATE
2680	LITHIUM HYDROXIDE, monohydrate
2679	LITHIUM HYDROXIDE, solution
2798	PHENYL PHOSPHORUS DICHLORIDE
2799	PHENYL PHOSPHORUS THIODICHLORIDE
2576	PHOSPHORUS OXYBROMIDE, molten
1939	PHOSPHORUS OXYBROMIDE, solid
2578	PHOSPHORUS TRIOXIDE
2258	PROPYLENEDIAMINE
2678	RUBIDIUM HYDROXIDE
2677	RUBIDIUM HYDROXIDE, solution
2879	SELENIUM OXYCHLORIDE
2837	SODIUM HYDROGEN SULPHATE, solution
2949	SODIUM HYDROSULPHIDE, solid, with not less than 25% water of crystallization
2967	SULPHAMIC ACID
2869	TITANIUM TRICHLORIDE, and mixtures, non-pyrophoric
2699	TRIFLUOROACETIC ACID
2327	TRIMETHYLHEXAMETHYLENEDIAMINES "

Class 9
substituted.

18. The Schedule to the principal Order is amended by deleting all that part of the Schedule after the heading "*Class 9—Miscellaneous Dangerous Substances.*" and substituting the following—

" *Sub-Class* 9.1—Substances Presenting Special Transport Hazards. "

ID. No.	Name of Substance
	ACETYL ACETONE PEROXIDE, with less than 60% solvent
	ACETYL BENZOYL PEROXIDE, with less than 55% solvent
	ACETYL CYCLOHEXANE SULPHONYL PEROXIDE, with less than 12% water
	ACETYLENE, not in solution
	ACETYL PEROXIDE, with less than 73% solvent
	ACETYLENE SILVER NITRATE
	ACROLEIN, uninhibited
	ACROLEIN DIMER, uninhibited
	ACRYLIC ACID, uninhibited
	ACRYLONITRILE, uninhibited
	ALUMINIUM DROSS, wet or hot
	AMMONIUM AZIDE

ID. No.	Name of Substance
	<p> AMMONIUM BROMATE AMMONIUM CHLORATE AMMONIUM FULMINATE AMMONIUM NITRITE AMMONIUM PERMANGANATE AMMONIUM PICRATE, with less than 10% water tertiary-AMYL PERDECANOATE, with less than 25% phlegmatizer tertiary-AMYL PEROXYPIVALATE, with less than 23% solvent ANTIMONY SULPHIDE and a CHLORATE, mixtures of ARSENIC SULPHIDE and a CHLORATE, mixtures of ASCARIDOLE AZAUROLIC ACID (salt of) AZIDODITHIOCARBONIC ACID AZIDOETHYL NITRATE AZIDO GUANIDINE PICRATE 5-AZIDO-1- HYDROXY TETRAZOLE AZIDO HYDROXY TETRAZOLE (mercury and silver salts) 3-AZIDO-1,2- PROPYLENE GLYCOL DINITRATE AZOTETRAZOLE BARIUM AZIDE, with less than 50% water or alcohol BENZENE DIAZONIUM CHLORIDE BENZENE DIAZONIUM NITRATE BENZENE-1,3-DISULPHOHYDRAZIDE, with less than 48% paste additive BENZENE TRIOZONIDE BENZOXIDIAZOLES BENZOYL AZIDE BIPHENYL TRIOZONIDE 2,2-BIS-(tertiary-BUTYLPEROXY) BUTANE, with less than 45% solvent 1,2-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, with less than 23% solvent 2,2-BIS-(4,4-DI-tertiary-BUTYL PEROXY CYCLOHEXYL) PROPANE, with less than 58% inert solid BIS-(2-METHYLBENZOYL) PEROXIDE, with less than 15% water BIS-(3,5,5-TRIMETHYL-1,2-DIOXOLANYL-3)-PEROXIDE, with less than 50% phlegmatizer BROMINE AZIDE 4-BROMO-1,2-DINITROBENZENE 1-BROMO-2-NITROBENZENE BROMOSILANE BUTADIENE, uninhibited 1,2,4-BUTANETRIOL TRINITRATE tertiary-BUTOXYCARBONYL AZIDE BUTYLACRYLATE, uninhibited iso-BUTYL ACRYLATE, uninhibited tertiary-BUTYL DIPERPHTHALATE, in a paste form or solution, with less than 45% paste additive or solvent tertiary-BUTYL HYDROPEROXIDE, in water with less than 10% water tertiary-BUTYL HYDROPEROXIDE, in DI-tertiary-BUTYLPEROXIDE or solution, with less than 20% solvent iso-BUTYL METHACRYLATE, uninhibited iso-BUTYL METHYL KETONE PEROXIDE, with less than 38% solvent tertiary-BUTYL PERACETATE, with less than 24% solvent tertiary-BUTYL PER-iso-BUTYRATE, with less than 23% solvent tertiary-BUTYL PERCROTONATE, with less than 24% solvent normal-BUTYL PERDICARBONATE, with less than 48% solvent tertiary-BUTYL PERDIETHYLACETATE and tertiary-BUTYL PERBENZOATE, mixture of, with less than 34% solvent tertiary-BUTYL PERPIVALATE, with less than 23% solvent BUTYL VINYL ETHER, uninhibited iso-BUTYRYL PEROXIDE, with less than 48% solvent CALCIUM AZIDE, with less than 90% solvent CARBAZIDE CHARCOAL, wet CHARCOAL SCREENINGS, wet CHLORAL, anhydrous, uninhibited CHLORIC ACID, concentration greater than 10% </p>

ID. No.	Name of Substance
	CHLORINE AZIDE CHLORINE DIOXIDE CHLOROACETONE, uninhibited para-CHLOROBENZOYL PEROXIDE, in paste form or solution, with less than 48% paste additive or solvent para-CHLOROBENZOYL PEROXIDE, in water, with less than 25% water meta-CHLOROPEROXYBENZOIC ACID, with less than 14% additive CHLOROPRENE, uninhibited COAL BRIQUETTES, hot COKE, hot COPPER ACETYLIDE COPPER AMINE AZIDE COPPER TETRAMINE NITRATE CROTONALDEHYDE, uninhibited CUMYL PEROXYNEODECANOATE, with less than 23% solvent CUMYL PEROXYPIVALATE, with less than 23% solvent CYANURIC TRIAZIDE CYCLOTETRAMETHYLENE TETRANITRAMINE DIACETONE ALCOHOL PEROXIDE, in solution, with less than 43% solvent DIACETONE ALCOHOL PEROXIDE, with more than 9% hydrogen peroxide or less than 26% diacetone alcohol DIACETONE ALCOHOL PEROXIDE, in water with less than 9% water DIACETONE ALCOHOL PEROXIDE, with total active oxygen content more than 10% by mass para-DIAZIDOBENZENE 1,1'-DIAZIDOETHANE 1,1'-DIAZOAMINONAPHTHALENE DIAZOAMINOTETRAZOLE DIAZODINITROPHENOL DIAZODIPHENYLMETHANE DIAZONIUM NITRATES DIAZONIUM PERCHLORATES DIBENZYL PERDICARBONATE, with less than 13% water DIBROMOACETYLENE DI-tertiary-BUTYL DIPERPHTHALATE, with less than 45% inert additive or solvent 2,2-DI-(tertiary-BUTYLPEROXY) BUTANE, with less than 45% solvent DICHLOROACETYLENE N,N'-DICHLORAZODICARBONAMIDINE (salts of) 2,4-DICHLOROBENZOYL PEROXIDE, in water, with less than 25% water 2,4-DICHLOROBENZOYL PEROXIDE, in a paste form or solution, with less than 48% paste additive or solvent 2,2-DI-(4,4-DI-tertiary-BUTYLPEROXYCYCLOHEXYL) PROPANE, with less than 58% inert solid DIETHANOL NITROSAMINE DINITRATE DIETHYLENE GLYCOL DINITRATE DIETHYLGOLD BROMIDE DIETHYL PERDICARBONATE, with less than 73% solvent 2,2-DIHYDROPEROXY PROPANE, with less than 75% inert organic solid DI-HYDROXYTETRAZOLE 1,8-DIHYDROXY-2,4,5,7-TETRANITROANTHRAQUINONE DIIDOACETYLENE DINITRO-7,8-DIMETHYLGLYCOLURIL 1,3-DINITRO-5,5-DIMETHYL HYDANTOIN 1,3-DINITRO-4,5-DINITROBENZENE 1,3-DINITROETHANE DINITROGLYCOLURIL DINITROMETHANE DINITROPROPYLENE GLYCOL DINITRORESORCINOLS, with less than 67% water 3,5-DINITROSALICYLIC ACID (lead salt) DINITROBENZYLAMIDINE, and salts of N,N'-DINITROSO-N,N'-DIMETHYLTEREPHTHALIMIDE, with less than 28% paste

ID. No.	Name of Substance
	N,N'-DINITROSOPENTAMETHYLENETETRAMINE, with less than 18% phlegmatizer 2,2-DINITROSTILBENE 1,4-DINITRO-1,1,4,4-TETRAMETHYLBUTANETETRANITRATE 2,4-DINITRO-1,3,5-TRIMETHYLBENZENE a,a'-DI-(NITROXY) METHYLETHYER DI-(beta-NITROXYETHYL) AMMONIUM NITRATE 1,9-DINITROXY PENTAMETHYLENE-2,4,6,8-TETRAMINE DIPEROXY AZELAIC ACID, more than 27% with less than 13% azelaic acid and less than 53% sodium sulphate DI-iso-PROPYLBENZENE HYDROPEROXIDE, with less than 28% solvent DISTEARYL PERDICARBONATE, with less than 15% stearyl alcohol DIVINYLYL ETHER, uninhibited ETHANOL AMINE DINITRATE ETHYL ACRYLATE, uninhibited ETHYLENEIMINE, uninhibited ETHYLENE DIAMINE DIPERCHLORATE ETHYLENE GLYCOL DINITRATE ETHYL HYDROPEROXIDE ETHYL METHACRYLATE uninhibited ETHYL METHYL KETONE PEROXIDE, with more than 60% concentration ETHYL NITRATE ETHYL PERCHLORATE FORMALDEHYDE, gaseous FULMINATE OF GOLD FULMINATE OF PLATINUM FULMINATE OF SILVER FULMINIC ACID GALACTAN TRINITRATE GLYCEROL MONOGLUCONATE TRINITRATE GLYCEROL MONOLACTATE TRINITRATE GLYCEROL-1,3-DINITRATE GLYCERYL TRINITRATE, solution with less than 99% solvent GUANYL NITROSAMINO GUANYLIDENE HYDRAZINE HEXAMETHYLENE TRIPEROXIDE DIAMINE HEXAMETHYLOL BENZENE HEXANITRATE HEXANITROAZOXY BENZENE HEXANITRODIPHENYL UREA N,N'-(HEXANITRODIPHENYL) ETHYLENE DINITRAMINE HEXANITROETHANE HEXANITROOXANILIDE HYDRAZINE AZIDE HYDRAZINE CHLORATE HYDRAZINE DICARBONIC ACID DIAZIDE HYDRAZINE PERCHLORATE HYDRAZINE SELENATE HYDROCYANIC ACID (PRUSSIC), uninhibited HYDROGEN CYANIDE, uninhibited HYDROGEN PEROXIDE, over 60% peroxide, uninhibited HYDROXYLAMINE IODIDE HYPONITROUS ACID INOSITOL HEXANITRATE INULIN TRINITRATE IODINE AZIDE IODOXY COMPOUNDS IRIDIUM NITRATOPENTAMINE NITRATE ISOPRENE, uninhibited ISOTHIOCYANIC ACID LEAD MONONITRORESORCINATE LEAD PICRATE LEAD STYPHNATE MAGNESIUM DROSS, wet or hot MANNITAN TETRANITRATE MERCUROUS AZIDE MERCURY ACETYLIDE MERCURY NITRIDE

ID. No.	Name of Substance
	MERCURY OXYCYANIDE, uninhibited METHACRYLIC ACID, uninhibited METHAZOIC ACID METHYL ACETYLENE—PROPADIENE, mixtures, uninhibited METHYL ACRYLATE, uninhibited METHYLAMINE DINITRAMINE, and dry salts thereof METHYLAMINE NITROFORM METHYLAMINE PERCHLORATE METHYLENE GLYCOL DINITRATE a-METHYLGLUCOSIDE TETRANITRATE a-METHYLGLYCEROL TRINITRATE METHYL METHACRYLATE, uninhibited METHYL NITRAMINE, metal salts of METHYL NITRATE METHYL PICRIC ACID (heavy metal salts of) METHYL TRIMETHYLOL METHANE TRINITRATE NAPHTHALENE DIOZONIDE NAPHTHYLAMINE PERCHLORATE NICKEL PICRATE NITRATES OF DIAZONIUM COMPOUNDS N-NITROANILINE meta-NITROBENZENE DIAZONIUM PERCHLORATE NITRO iso-BUTANETRIOL TRINITRATE NITROCELLULOSE, uninhibited NITROETHYLENE NITROETHYL NITRATE NITROGEN TRICHLORIDE NITROGEN TRIIODIDE NITROGEN TRIIODIDE MONOAMINE NITROGUANIDINE, with less than 20% water NITROGUANIDINE NITRATE NITROMANNITE N-NITRO-N-METHYLGLYCOLAMIDE NITRATE meta-NITROPHENYLDINITRO METHANE NITROSTARCH, with less than 30% water NITROSUGARS PENTANITROANILINE PERCHLORIC ACID, exceeding 72% strength PEROXYACETIC ACID, more than 43% and with more than 6% hydrogen peroxide meta-PHENYLENE DIAMINEDIPERCHLORATE PHOSPHORUS (white or red) and a CHLORATE, mixtures of PICRIC ACID, with less than 20% water POTASSIUM CARBONYL PROPIONYL PEROXIDE, with less than 72% solvent PROPYLENEIMINE, uninhibited PROPYLENE OXIDE, uninhibited PYRIDINE PERCHLORATE QUEBRACHITOL PENTANITRATE SELENIUM NITRIDE SILVER ACETYLIDE SILVER AZIDE SILVER CHLORATE SILVER OXALATE SILVER PERCHLORATE SILVER PICRATE SODIUM DINITRO-ortho-CRESOLATE, with less than 15% water SODIUM PICRAMATE, with less than 20% water SODIUM PICRYL PEROXIDE SODIUM TETRANITRIDE STYRENE, monomer, uninhibited SUCROSE OCTANITRATE SULPHUR and CHLORATE, mixtures of SULPHUR TRIOXIDE, uninhibited TETRAAZIDO BENZOQUINONE

ID. No.	Name of Substance
	<p> TETRAETHYLAMMONIUM PERCHLORATE TETRAHYDROFURAN, uninhibited TETRAMETHYLENE DIPEROXIDE DICARBAMIDE TETRANITRO DIGLYCERIN TETRANITRORESORCINOL TETRAZOLYL AZIDE TITANIUM DICHLORIDE TRICHLOROMETHYL PERCHLORATE TRIFLUOROCHLOROETHYLENE, uninhibited TRIFORMOXIME TRINITRATE TRIMETHYLENE GLYCOL DIPERCHLORATE TRIMETHYLOL NITROMETHANE TRINITRATE 2,4,4-TRIMETHYLPENTYL-2-PEROXYPHENOXY ACETATE, with less than 63% solvent TRINITROACETIC ACID TRINITROACETONITRILE TRINITROAMINE COBALT TRINITROBENZENE, with less than 15% water TRINITROBENZOIC ACID, with less than 30% water TRINITROETHANOL TRINITROETHYLNITRATE TRINITROMETHANE TRINITROTETRAMINE COBALT NITRATE TRI-(beta-NITROXYETHYL) AMMONIUM NITRATE TRIS, BIS-BIFLUOROAMINO DIETHOXY PROPANE UREA NITRATE, with less than 20% water VINYL ACETATE, uninhibited VINYL BROMIDE, uninhibited VINYL iso-BUTYL ETHER, uninhibited VINYL BUTYRATE, uninhibited VINYL CHLORIDE, uninhibited VINYL ETHYL ETHER, uninhibited VINYL FLUORIDE, uninhibited VINYLDENE CHLORIDE, uninhibited VINYL METHYL ETHER, uninhibited VINYL NITRATE VINYL TOLUENES, uninhibited VINYL TRICHLOROSILANE, uninhibited para-XYLYL DIAZIDE ZINC AMMONIUM NITRITE ZIRCONIUM PICRAMATE, with less than 20% water </p>

Sub-Class 9.2—Other Miscellaneous Dangerous Substances.

ID. No.	Name of Substance
1841	ACETALDEHYDE AMMONIA
1950	AEROSOL DISPENSERS, where the flammable gas content is less than 10% by mass; or where the internal pressure is greater than 824 kPa but not greater than 1100 kPa at 55°C; or where 10% to 35% by mass of total contents consist of flammable liquids; or where 1% to 10% by mass of toxic substances are in the liquid concentrate; or where 0.2% to 0.5% by mass of corrosive substances is in the liquid concentrate.
2071	AMMONIUM NITRATE FERTILIZERS, TYPE B Uniform non-segregating mixtures of nitrogen/phosphate or nitrogen/potash types or complete fertilizers of nitrogen/phosphate/potash type, containing not more than 70% of ammonium nitrate and not more than 0.4% of total added combustible material or containing not more than 45% of ammonium nitrate with unrestricted combustible material.
2590	ASBESTOS, WHITE
1845	CARBON DIOXIDE, solid
2969	CASTOR BEANS, meal, pomace or flake
1601	DISINFECTANTS, poisonous, low hazard, solid or liquid, n.o.s.
2216	FISHMEAL, stabilized, low fat content
1374	FISHMEAL, unstabilized, low fat content
2990	LIFE RAFTS, inflatable
1851	MEDICINES, n.o.s.
2211	PLASTICS MOULDING MATERIALS, evolving flammable vapours
1681	RODENTICIDES, low hazard, liquid or solid, n.o.s.
1931	ZINC DITHIONITE

NOTE: "n.o.s." is an abbreviation for "not otherwise specified".

By His Excellency's Command,

J. E. A. PRITCHARD,
Acting Clerk of the Council.