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FIRE SAFETY ACT (CHAPTER 109A)

FIRE SAFETY (PETROLEUM AND FLAMMABLE MATERIALS — EXEMPTION) (AMENDMENT) ORDER 2013

In exercise of the powers conferred by section 53 of the Fire Safety Act, the Minister for Home Affairs hereby makes the following Order:

Citation and commencement

1. This Order may be cited as the Fire Safety (Petroleum and Flammable Materials — Exemption) (Amendment) Order 2013 and shall come into operation on 1st September 2013.

Amendment of paragraph 2

- **2.** Paragraph 2(1) of the Fire Safety (Petroleum and Flammable Materials Exemption) Order (O 4) (referred to in this Order as the principal Order) is amended by deleting the definitions of "Class III petroleum" and "cylinder" and substituting the following definitions:
 - ""Class III petroleum" and "cylinder" have the same meanings, respectively as in regulation 2(1) of the Fire Safety (Petroleum and Flammable Materials) Regulations (Rg 7);".

New paragraph 7

3. The principal Order is amended by inserting, immediately after paragraph 6, the following paragraph:

"Exemption for requirement for dispensing to be in or on licensed premises

7. For the avoidance of doubt, the dispensing of petroleum or flammable material in or on any premises shall be exempt from

the requirements that dispensing be carried out in or on licensed premises and in accordance with the provisions of the storage licence for the licensed premises and the conditions specified therein (under section 36(a) and (b) of the Act, respectively) if, throughout the duration of that dispensing, the storage or keeping of petroleum and flammable materials in or on those premises remains exempt from the requirement for a licence under section 35 of the Act and the Fire Safety (Petroleum and Flammable Materials) Regulations.".

Amendment of First Schedule

4. The First Schedule to the principal Order is amended by deleting the words "200 L" in paragraph 2(a) under the heading "Class III petroleum" and substituting the words "1,500 L".

Deletion and substitution of Second Schedule

5. The Second Schedule to the principal Order is deleted and the following Schedule substituted therefor:

"SECOND SCHEDULE

Paragraph 4(1)

QUANTITIES OF FLAMMABLE MATERIAL NOT REQUIRING STORAGE LICENCE

S/N	Flammable Materials	General manufacturing, etc., purpose	Medical or laboratory purpose
1.	Acetal	20 L	20 L
2.	Acetone	20 L	20 L
3.	Acetyl chloride	20 L	20 L
4.	Acetylene	10 kg	10 kg
5.	Aldehydes	20 L	20 L
6.	Allyl acetate	20 L	20 L
7.	Allyl bromide	20 L	20 L
8.	Allyl chloride	20 L	20 L
9.	Allyl formate	20 L	20 L
10.	Allyl iodide	20 L	20 L
11.	Aluminium alkyl halides	0	0

		1	
		General	Medical or
S/N	Flammable Materials	manufacturing, etc., purpose	laboratory purpose
12.	Aluminium alkyl hydrides	0	0
13.	Aluminium alkyls	0	0
14.	Aluminium borohydride	0	0
15.	Aluminium carbide	0	0
16.	Aluminium ferrosilicon powder	0	5 kg
17.	Aluminium hydride	0	5 kg
18.	Aluminium powder, uncoated	0	10 kg
19.	Amines	20 L	20 L
20.	2-Amino-4,6-Dinitrophenol, wetted [with not less than 20% water, by mass]	0	0
21.	Ammonium picrate	0	0
22.	Amyl chloride	20 L	20 L
23.	Amyl nitrite	20 L	20 L
24.	Azodicarbonamide	0	0
25.	Barium	0	5 kg
26.	Barium azide, wetted [with not less than 50% water, by mass]	0	0
27.	Benzotrifluoride	20 L	20 L
28.	Boron trifluoride dimethyl etherate	0	0
29.	1-Bromobutane	20 L	20 L
30.	Bromomethylpropane	20 L	20 L
31.	2-Bromopentane	20 L	20 L
32.	Bromopropanes	20 L	20 L
33.	3-Bromopropyne	20 L	20 L
34.	Bromotrifluoroethylene	0	0
35.	Butadienes	0	0
36.	Butanedione	20 L	20 L
37.	Butane	0	0
38.	Butanol	20 L	20 L
39.	Butene	0	0

S/N Flammable Materials Elammafacturing, etc., purpose Laboratory purpose				
S/N Flammable Materials etc., purpose purpose 40. Butyl acetate 20 L 20 L 41. n-Butyl formate 20 L 20 L 42. Tert-Butyl hypochlorite 0 0 43. Butyl nitrites 20 L 20 L 44. 1,2-Butylene oxide 20 L 20 L 45. Butyryl chloride 20 L 20 L 46. Calcium 0 0 47. Calcium 0 0 48. Calcium carbide 2 kg 2 kg 48. Calcium dithionite (Calcium hydride 0 0 49. Calcium hydride 0 5 kg 50. Calcium processed issuified 0 5 kg 51. Calcium or Calcium alloys 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chloropropane <td></td> <td></td> <td></td> <td></td>				
40. Butyl acetate	S/N	Flammable Materials		l :
42. Tert-Butyl hypochlorite 0 0 43. Butyl nitrites 20 L 20 L 44. 1,2-Butylene oxide 20 L 20 L 45. Butyryl chloride 20 L 20 L 46. Calcium 0 0 47. Calcium carbide 2 kg 2 kg 48. Calcium dithionite (Calcium hydrosulfite) 0 0 49. Calcium hydride 0 5 kg 50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L 49. Calcium silicide 0 0 50. Cerium 0 0 51. Chloropropane 20 L 20 L 52. Chloropropane 0				
43. Butyl nitrites 20 L 20 L 44. 1,2-Butylene oxide 20 L 20 L 45. Butyryl chloride 20 L 20 L 46. Calcium 0 0 47. Calcium carbide 2 kg 2 kg 48. Calcium dithionite (Calcium hydrosulfite) 0 0 49. Calcium hydride 0 5 kg 50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L 49. Calcium hydride 0 0 50. Calcium sillicide 0 0 51. Calcium sillicide 0 0 52. Chloropropane 20 L 20 L 55. Chlorosilanes, except —	41.	n-Butyl formate	20 L	20 L
44. 1,2-Butylene oxide 20 L 20 L 20 L 45. Butyryl chloride 20 L 20 L 20 L 46. Calcium 0 0 0 0 0 0 0 0 0	42.	Tert-Butyl hypochlorite	0	0
45. Butyryl chloride 20 L 20 L 46. Calcium 0 0 47. Calcium carbide 2 kg 2 kg 48. Calcium dithionite (Calcium hydrosulfite) 0 0 49. Calcium hydride 0 5 kg 50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 48. Chlorosilanes, except — 20 L 20 L 49. Chlorosilane 0 0 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane <td< td=""><td>43.</td><td>Butyl nitrites</td><td>20 L</td><td>20 L</td></td<>	43.	Butyl nitrites	20 L	20 L
46. Calcium 0 0 47. Calcium carbide 2 kg 2 kg 48. Calcium dithionite (Calcium hydrosulfite) 0 0 49. Calcium hydride 0 5 kg 50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 0 60. Cyclobutane 0 0 0 61. Cyclopropane 0 0 0 62. Decaborane 0 0 0 63. Deuterium 0 0 0 64. 1,2-Di-(dimethylamino)ethane <td>44.</td> <td>1,2-Butylene oxide</td> <td>20 L</td> <td>20 L</td>	44.	1,2-Butylene oxide	20 L	20 L
47. Calcium carbide 2 kg 2 kg 48. Calcium dithionite (Calcium hydrosulfite) 0 0 49. Calcium hydride 0 5 kg 50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 0 60. Cyclobutane 0 0 0 61. Cyclopropane 0 0 0 62. Decaborane 0 0 0 63. Deuterium 0 0 0 65. Diacetone alcohol 20 L 20 L 20 L	45.	Butyryl chloride	20 L	20 L
48. Calcium dithionite (Calcium hydrosulfite) 0 0 49. Calcium hydride 0 5 kg 50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	46.	Calcium	0	0
hydrosulfite 49. Calcium hydride 0 5 kg	47.	Calcium carbide	2 kg	2 kg
50. Calcium or Calcium alloys 0 5 kg 51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 0 Tetrachlorosilane 0 0 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	48.		0	0
51. Calcium silicide 0 5 kg 52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 0 0 79. Compressed Natural Gas (CNG) 0 0 0 60. Cyclobutane 0 0 0 61. Cyclopropane 0 0 0 62. Decaborane 0 0 0 63. Deuterium 0 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 20 L 65. Diacetone alcohol 20 L 20 L 20 L	49.	Calcium hydride	0	5 kg
52. Carbon disulfide 0 10 L 53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 0 60. Cyclobutane 0 0 0 61. Cyclopropane 0 0 0 62. Decaborane 0 0 0 63. Deuterium 0 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 20 L 65. Diacetone alcohol 20 L 20 L 20 L	50.	Calcium or Calcium alloys	0	5 kg
53. Cerium 0 0 54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 0 60. Cyclobutane 0 0 0 61. Cyclopropane 0 0 0 62. Decaborane 0 0 0 63. Deuterium 0 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 20 L 65. Diacetone alcohol 20 L 20 L 20 L	51.	Calcium silicide	0	5 kg
54. Cesium (Caesium) 0 0 55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	52.	Carbon disulfide	0	10 L
55. Chlorobutane 20 L 20 L 56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except —	53.	Cerium	0	0
56. 2-Chloropropane 20 L 20 L 57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except —	54.	Cesium (Caesium)	0	0
57. 2-Chloropropene 20 L 20 L 58. Chlorosilanes, except — Hexachlorodisilane Phenyltriclorosilane Tetrachlorosilane 20 L 20 L 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	55.	Chlorobutane	20 L	20 L
58. Chlorosilanes, except — 20 L 20 L Hexachlorodisilane Phenyltriclorosilane Tetrachlorosilane 0 0 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	56.	2-Chloropropane	20 L	20 L
Hexachlorodisilane	57.	2-Chloropropene	20 L	20 L
Phenyltriclorosilane Tetrachlorosilane 59. Compressed Natural Gas (CNG) 0 60. Cyclobutane 0 61. Cyclopropane 0 62. Decaborane 0 63. Deuterium 0 64. 1,2-Di-(dimethylamino)ethane 20 L 65. Diacetone alcohol 20 L	58.	Chlorosilanes, except —	20 L	20 L
Tetrachlorosilane 0 0 59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L		Hexachlorodisilane		
59. Compressed Natural Gas (CNG) 0 0 60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L		Phenyltriclorosilane		
60. Cyclobutane 0 0 61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L		Tetrachlorosilane		
61. Cyclopropane 0 0 62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	59.	Compressed Natural Gas (CNG)	0	0
62. Decaborane 0 0 63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	60.	Cyclobutane	0	0
63. Deuterium 0 0 64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	61.	Cyclopropane	0	0
64. 1,2-Di-(dimethylamino)ethane 20 L 20 L 65. Diacetone alcohol 20 L 20 L	62.	Decaborane	0	0
65. Diacetone alcohol 20 L 20 L	63.	Deuterium	0	0
	64.	1,2-Di-(dimethylamino)ethane	20 L	20 L
66. 1,1-Dichloroethane 20 L 20 L	65.	Diacetone alcohol	20 L	20 L
	66.	1,1-Dichloroethane	20 L	20 L

		General manufacturing,	Medical or laboratory
S/N	Flammable Materials	etc., purpose	purpose
67.	1,2-Dichloroethylene	20 L	20 L
68.	1,2-Dichloropropane	20 L	20 L
69.	Dichloropropene	20 L	20 L
70.	Diethoxymethane	20 L	20 L
71.	3,3-Diethoxypropene	20 L	20 L
72.	Diethyl sulfide	0	0
73.	Diethylzinc	0	0
74.	2,3-Dihydropyran	20 L	20 L
75.	1,2-Dimethoxyethane	20 L	20 L
76.	1,1-Dimethoxyethane	20 L	20 L
77.	Dimethyl carbonate	20 L	20 L
78.	Dimethyl disulfide	20 L	20 L
79.	Dimethyl sulfide	20 L	20 L
80.	2,3-Dimethylbutane	20 L	20 L
81.	Dimethylcyclohexane	20 L	20 L
82.	Dimethyldiethoxysilane	20 L	20 L
83.	Dimethyldioxane	20 L	20 L
84.	2,2-Dimethylpropane	0	0
85.	Dimethylzinc	0	0
86.	Dinitrophenol, wetted [with not less than 15% water, by mass]	0	0
87.	Dinitrophenolates, wetted [with not less than 15% water, by mass]	0	0
88.	Dinitroresorcinol, wetted [with not less than 15% water, by mass]	0	0
89.	Dioxane	20 L	20 L
90.	Dioxolane	20 L	20 L
91.	Dipicryl sulfide	0	0
92.	Esters	20 L	20 L
93.	Ethane	0	0
94.	Ethanol	20 L	20 L
95.	Ethers	2.5 L	2.5 L