

NOTIFICATION OF THE MINISTRY OF DEFENSE ON PRESCRIPTION OF ARMAMENTS WHICH
SHALL ACQUIRE PERMISSION UNDER THE CONTROL OF ARMAMENTS ACT

B.E. 2530

By virtue of section 5 and section 7 of the Control of Armament Act B.E. 2530 contains certain provisions in relation to the restriction of rights and liberties of a person, in respect of which section 29 in conjunction with section 41 of the Constitution of the Kingdom of Thailand so permit by the virtue of law; the Minister of Defense upon the approval of the Council of Ministers hereby issues the Notification as follows:

Clause 1. The followings shall be repealed:

1.1 Notification of the Ministry of Defense on the prescription of type of armament which shall acquire permission under the Control of Armaments Act B.E. 2530 dated the 20th of December B.E. 2541;

1.2 Notification of the Ministry of Defense on the prescription of type of armament which shall acquire permission under the Control of Armaments Act B.E. 2530 (No. 2) dated the 5th of October B.E. 2547;

1.3 Notification of the Ministry of Defense on the prescription of type of armament which shall acquire permission under the Control of Armaments Act B.E. 2530 (No. 3) dated the 28th of October B.E. 2548.

Clause 2. The weapons, tools of weapons, chemical biochemical, radioactivity or nuclear or equipment which may be used during a battle or war shall be armaments as follows:

2.1 weapons, tools of weapons, rocket launcher or electromagnetic radiation and equipment which may be used in battles or war:

2.1.1 type of weapons, rocket launcher, drop and tools:

2.1.1.1 pistol;

2.1.1.2 short gun;

2.1.1.3 small gun;

2.1.1.4 machine gun;

2.1.1.5 gun with a barrel of more than 6 inches and more than one person stationed at the gun;

2.1.1.6 cannon;

2.1.1.7 gun with the bullets containing nuclear, biochemical, chemical which causes danger or poisonous;

2.1.1.8 submarine weapon;

2.1.1.9 nuclear weapon, biochemical weapon, chemical weapon;

2.1.1.10 rocket launcher, missile and arms released;

2.1.1.11 explosive bomb launcher;

2.1.1.12 firework signal;

2.1.1.13 chemical launcher, military chemical subject;

2.1.1.14 smoke machine or smog;

2.1.1.15 rocket launcher, drop, including the location searching system, location specification, targeting, inspection or monitoring, searching equipment, data collection, informant and inspection, inspection machine;

2.1.1.16 anti-weapon machine under 2.1.1.1 to 2.1.1.15

2.1.1.17 components and equipment under 2.1.1.1 to 2.1.1.16

2.1.1.18 tools, equipments for manufacturing, inspecting, testing, composing, repairing under 2.1.1.1 to 2.1.1.17;

In this regard, except guns which the Registrar may issue a license under the Firearms, Ammunitions, Explosive, Firework and the equivalent of Firearms Act B.E. 2490;

2.1.2 ammunitions, explosive and component and equipment:

2.1.2.1 dynamites, soil submerged, rocket propellant, missiles and arms released for both solid fuel and liquid fuel. In this regard, this includes combustible container;

2.1.2.2 ammunition;

2.1.2.3 rocket, missile and arms released;

2.1.2.4 torpedo;

2.1.2.5 explosive;

2.1.2.6 explosive underwater mine and every kind of explosive;

2.1.2.7 nuclear ammunition, biochemical and chemical;

2.1.2.8 nuclear explosive, biochemical and chemical;

2.1.2.9 rocket, missiles and arms release, nuclear fission, biochemical and chemical;

2.1.2.10 military signal firework;

2.1.2.11 smoke explosive, smoke can, and others;

2.1.2.12 slate point for firing, releasing under 2.1.2.1 to 2.1.2.11;

2.1.2.13 machines including the equipment for manufacturing, inspecting or destroying the armament under 2.1.2.1 to 2.1.2.12;

In this regard, ammunitions which the registrar may issue a license under the Firearms, Ammunitions, Explosive, Firework and the equivalent of Firearms Act B.E. 2490 shall be exempted;

2.1.3 type of water, land and air vehicle used for military purposes and equipment which may be used in battles or war;

2.1.3.1 battle vehicle;

2.1.3.2 battle support vehicle including a vehicle transformed for the military purpose by changing its structure, electronic system or mechanism which shall involve the component designed particularly for the military purpose, for instance;

(1) tire which is a tire designed especially for bullet proof or being able to use without air inside the tire;

(2) air pressure system of inside the tire of a vehicle;

(3) armour for important points of vehicle, for instance, fuel tank, or passenger room;

(4) equipment or extra machine for weapon installation;

This does not include civil vehicle, or truck which is designed or transformed for money or valuable transportation and armour and vehicle especially designed for commercial purpose.

2.1.3.3 warship

2.1.3.4 supporting war ship except for a ship designed especially for commercial purpose;

2.1.3.5 combat aircraft;

2.1.3.6 supporting combat aircraft including UAV (unmanned aerial vehicles), Remotely Pilot air Vehicles designed for the military purpose except for combat aircraft designed especially for commercial purpose;

2.1.3.7 component and other equipment in 2.1.3.1 to 2.1.3.6;

2.1.3.8 bullet proof vest or protective shield;

2.1.3.9 protective sheet or shield;

2.1.3.10 bayonet;

2.1.3.11 military fire;

2.1.3.12 preventative machine or wire made specifically for making the danger to prevent soldiers and military vehicle;

2.1.3.13 Camouflage in the military;

2.1.3.14 every kind of military communicative tool and electronic equipment;

2.1.3.15 ariel photography including film and printing paper;

2.1.3.16 Military surveillance equipment for the type that can see pictures in during the day and at night and military satellite except satellite registered with the United Nations for educational, research and commercial purposes;

2.1.3.17 military distance measurement;

2.1.3.18 special equipment with the necessary importance in containing or packaging for transporting the armament;

2.1.3.19 mask and chemical preventative equipment, chemical agents and biological agents which is solid, liquid, gas, smoke or aerosol under the particular specification as follows:

(1) mask made with rubber or other materials resistant to chemicals, biological agents which upon composing it with the glasses on the mask and wearing it, it can protect the whole face and is able to prevent the chemical, solid, gas or air military biological agent transmitted into the skin and destroy the skin around the facial area and;

(2) being a mask used with an air filter like aerosol and air filter (gas- particulate filter) with has the capability to filter chemical and military biological agent.

A mask which has the above capability and characteristics may be a mask which can be brought to other places or is a mask designed to prevent poisonous gas under the specification as a bag covering head preventing poisonous gas from fire with the purpose to ear while escaping the fire and designed to use only once and can be used for 20 minutes;

2.13.20 tools, equipments and objects for measuring, inspecting, comparing the standard, analyzing , testing, composing, repairing, preventing, destroying, searching or using it to compose with other objects under 2.1.3.1 to 2.1.3.19.

Given on the 25th of August B.E. 2559

General Prawit Wongsuwan

Minister of Defense

2.2 chemical used in chemical war

Number	Name of the chemical	CAS NO.	Remarks
1.	O-Alkyl ($\leq C_{10}$, incl. cycloalkyl) alkyl (Me, Et, n-Pr or i-Pr)-phosphonofluoridates e.g. Sarin : O-Isopropyl methylphosphonofluoridate Soman : O-Pinacolyl methylphosphonofluoridate	107-44-8 96-64-0	Controlled armaments under 1A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
2.	O-Alkyl ($\leq C_{10}$, incl. cycloalkyl) N,N-dialkyl (Me, Et, n-Pr or i-Pr)-phosphoramidocyanidates e.g. Tabun : O-Ethyl N,N-dimethyl phosphoramidocyanidate	77-81-6	Controlled armaments under 1A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
3.	O-Alkyl (H or $\leq C_{10}$, incl. cycloalkyl) S-2-dialkyl (Me, Et, n-pr or i-Pr)-aminoethyl alkyl (Me, Et, n-Pr or i-		Controlled armaments under 1A (Toxic

Number	Name of the chemical	CAS NO.	Remarks
7.	Saxitoxin	35523-89-8	Controlled armaments under 1A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
8.	Ricin	900986-3	Controlled armaments under 1A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
9.	Alkyl (Me, Et, n-Pr or i-Pr) phosphonyldifluorides e.g. DF : Methylphosphonyldifluoride Ethylphosphonyldifluoride	676-99-3 753-98-0	Controlled armaments under 1B (Precursors) in the annex of the Prohibition of chemical weapon convention
10.	O-Alkyl (H or $\leq C_{10}$, incl. cycloalkyl) O-2-dialkyl (Me, Et, n-Pr or i-Pr)-aminoethyl alkyl (Me, Et, n-Pr or i-Pr) phosphonites and Corresponding alkylated or protonated salts e.g. QL : O-Ethyl O-2-diisoprppylaminoethyl methylphosphonite	57856-11-8	Controlled armaments under 1B (Precursors) in the annex of the Prohibition of chemical weapon convention
11.	Chlorosarin : O-Isopropyl methylphosphonochloridate	1445-76-7	Controlled armaments under 1B (Precursors) in the annex of the Prohibition of chemical weapon convention
12.	Chlorosarin : O-Pinacolyl methylphosphonochloridate	7040-57-5	Controlled armaments under 1B (Precursors)

Number	Name of the chemical	CAS NO.	Remarks
			in the annex of the Prohibition of chemical weapon convention
13.	Amiton : O,O-Diethyl S-[2-(diethylamino)ethyl] Phosphorothiolate and corresponding Alkylated or protonated salts	78-53-5	Controlled armaments under 2A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
14.	PFIB : 1,1,3,3,3-Pentafluoror-2-(trifluoromethyl)-1-propene	382-21-8	Controlled armaments under 2A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
15.	BZ : 3-Quinuclidinyl benzilate	6581-06-2	Controlled armaments under 2A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
16.	Phosgene : Carbonyl dichloride	75-44-5	Controlled armaments under 3A (Toxic Chemicals) in the annex of the Prohibition of chemical weapon convention
17.	Phosphorus oxychloride	10025-87-3	Controlled armaments under 3A (Toxic

Number	Name of the chemical	CAS NO.	Remarks
			Chemicals) in the annex of the Prohibition of chemical weapon convention
18.	The armaments under 1-15 is not permitted for order, import, manufacture, possess except for the government sector, governmental organization, public enterprise, Thai red cross and organization. The chemical weapon for the purpose of research, medical, pharmaceutical purposes or for prevention as prescribed in the Prohibition of Chemical Weapon Convention shall be approved by the relevant agencies.		

2.3 chemical and chemical used for composing explosive bomb

Number	Name of the chemical	CAS NO.	Remarks
1.	ACETYL BROMIDE	506-96-7	
2.	ACETYL CHLORIDE	75-36-5	
3.	ACROLEIN	107-02-8	
4.	AMMONIUM NITRATE	6484-52-2	Except for fertilizer which the Department of Agriculture, Ministry of Agriculture and Cooperatives registers as chemical fertilizer or other materials which is not explosive bomb except if having ammonium nitrate as a component.
5.	AMMONIUM PERCHLORATE	7790-98-9	

Number	Name of the chemical	CAS NO.	Remarks
6.	AMMONIUM PICRATE	131-74-8	
7.	ANTIMONY SULPHIDE	1345-04-6	
8.	ARSENIC DISULPHIDE	1303-33-8	
9.	ARSENIC TRISULPHIDE	1303-33-9	
10.	ARSINE	7784-42-1	
11.	BARIUM NITRATE	10022-31-8	
12.	BARIUM PERCHLORATE	13465-95-7	
13.	BENZYL BROMIDE	100-39-0	
14.	BENZYL CHLORIDE	100-44-7	
15.	BENZYL IODIDE	620-05-3	
16.	BIS (2-BROMOETHYL) SELENIDE	41294-57-9	
17.	BIS (2-BROMOETHYL) SULPHIDE	-	
18.	BIS (2-BROMOETHYL) TELLURIDE	-	
19.	BIS (2-CHLOROETHYL) ETHER	111-44-4	
20.	BIS (2-CHLOROETHYL) SELENIDE	-	
21.	BIS (2-CHLOROETHYL) SULPHONE	471-03-4	
22.	BIS (2-CHLOROETHYL) SULPHIDE	-	
23.	BIS (1,2-DICHLOROETHYL) SULPHIDE	-	
24.	BIS(2-iodoethyl) sulphide	-	
25.	BROMINE	7726-95-6	
26.	BROMOACETIC ACID	79-08-3	
27.	BROMOACETONE	598-31-2	
28.	2-BROMOACETOPHENONE	70-11-1	
29.	2-BROMOETHYL ETHYL SULPHIDE	-	
30.	BROMOMETHYL ETHYL KETONE	816-40-0	
31.	α -BROMOPHENYLACETONITRILE CA (TEAR GAS)	5798-79-8	
32.	CACODYL ACETYLENE	-	
33.	CACODYL BROMIDE	676-71-1	
34.	CACODYL CHLORIDE	557-89-1	
35.	CACODYL CYANIDE	-	
36.	CACODYL TRICHLORIDE	-	
37.	CADMIUM OXIDE	1306-19-0	
38.	CARBON MONOXIDE	630-08-0	

Number	Name of the chemical	CAS NO.	Remarks
39.	CHLORINE	7782-50-5	Except for ready made product which contains Chlorine and Chlorine Releasing Substances as component registered as hazardous substance under the Hazardous Substance Act B.E. 2535
40.	CHLOROACETONE	78-95-5	
41.	2-CHLOROACETOPHENONE	532-27-4	
42.	O-CHLOROBENZALMALONONITRILECS GAS	2698-41-1	
43.	CHLORODIETHYL SULPHIDE	-	
44.	2-CHLOROETHANOL	107-07-3	
45.	2-CHLOROETHYL PHENYL SULPHIDE	5535-49-9	
46.	CHLOROETHYL RHODANIDE	-	
47.	CHLOROMETHYCHLOROFORMATE	22128-62-7	
48.	CHLOROMETHYL METHYL SULPHIDE	2373-51-5	
49.	3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA	150-68-5	
50.	CHLOROSULPHONIC ACID	7790-94-5	
51.	CYANO DIMETHYL ETHOXY PHOSPHINE OXIDE	-	
52.	CYANOGEN BROMIDE	506-68-3	
53.	DIANISIDINE	119-90-4	
54.	O-DIANISIDIDE CHLOROSULPHONATE	-	
55.	DIBENZOAZEPINE	257-07-8	
56.	DIBROMOMETHYL ETHER	-	
57.	DIBROMOMETHYL SULPHIDE	-	
58.	1,3-DICHLORACETONE	534-07-6	
59.	DICHLORO DIETHYL TELLURIDE	-	
60.	DICHLOROFORMOXIME	1794-86-1	

Number	Name of the chemical	CAS NO.	Remarks
61.	DICHLOROMETHYL ACETATE	-	
62.	DICHLOROMETHYL CHLOROFORMATE	-	
63.	DICHLOROMETHYL ETHER	542-88-1	
64.	DICHLOROMETHYL METHYLAMIDE	-	
65.	DICHLOROMETHYL SULPHIDE	-	
66.	DICHLOROMETHYL ARSINE DICHLORIDE	-	
67.	1,2-DICHLOROVINYL ETHYL SULPHIDE	-	
68.	DIETHYLARSINE CHLORIDE	-	
69.	DIFLUORODIETHYL SELENIDE	-	
70.	DIFLUORODIETHYL SULPHIDE	-	
71.	DIFLUORODIETHYL TELLURIDE	-	
72.	DIIODODIETHYL SELENIDE	-	
73.	DIIODODIETHYL TELLURIDE	-	
74.	DIISOPROPYL FLUOROPHOSPHATE	55-91-4	
75.	DIMETHYLAMINE	124-40-3	
76.	DIMETHYLAMINE HYDROCHLORIDE	506-59-2	
77.	DIMETHYL ARSINE ETHYL SULPHIDE	-	
78.	DIMETHYL ARSINEOXIDE	-	
79.	DIMETHYL ARSINE RHODANIDE	-	
80.	DIMETHYLARSINIC ACID	75-60-5	
81.	DIMETHYL SULPHATE	77-78-1	
82.	DINITRO TOLUENE	25321-14-6	
83.	DIPHENYLAMINE CHLOROARSINE	578-94-9	
84.	DIPHENYL ARSINEOXIDE	-	
85.	DIPHENYL ARSINE RHODANIDE	-	
86.	DIPHENYLCHLOROARSINE	712-48-1	
87.	DIPHENYLCYANOARSINE	23525-22-6	
88.	DISULPHUR DECAFLUORIDE	5714-22-7	
89.	ETHYL ARSINE DIETHYLTHIOESTER	-	
90.	ETHYL ARSINE OXIDE	-	
91.	ETHYL BROMOACETATE	105-36-2	
92.	N-ETHYLCARBAZOLE	86-28-2	
93.	ETHYL CHLOROACETATE	105-39-5	

Number	Name of the chemical	CAS NO.	Remarks
94.	ETHYL CHLOROSULPHONATE	-	
95.	ETHYL CYANOFORMATE	623-49-4	
96.	ETHYLDIBROMOARSINE	-	
97.	ETHYLDICHLOROARSINE	598-14-1	
98.	ETHYLENEDIAMINE DINITRATE	-	
99.	ETHYLENE DINITRAMINE (EDNA)	505-71-5	
100.	ETHYL IODOACETATE	623-48-3	
101.	FLUOROSULPHONIC ACID	7789-21-1	
102.	GELATIN CARBONITE	-	
103.	HC SMOKE (HEXACHLOROETHANE MIXTURE)	-	
104.	HEPTOYL VANILLYLAMIDE	-	
105.	HEXACHLORO DIMETHYLOXALATE	-	
106.	HEXACHLOROETHANE	67-72-1	
107.	HEXAMETHYLENETETRAMINE	100-97-0	
108.	HEXANITRO DIPHENYL SULPHIDE	-	
109.	HYDRAZOIC ACID	7782-79-8	
110.	HYDROGEN FLUORIDE (GAS)	-	
111.	HYDROXYL TERMINATED POLY BUTADIENE	-	Only for liquid substance
112.	N-(4-HYDROXY-3-METHOXY BENZYL -8-METHYLNON-TRANS-6-ENAMIDE	-	
113.	3-HYDROXY-1-METHYL PIPERIDINE	3554-74-3	
114.	IODOACETONE	3019-04-3	
115.	LEAD THIOCYANATE	592-87-0	
116.	LITHIUM PERCHLORATE	7791-03-9	
117.	METHYL ARSINE DIBROMIDE	-	
118.	METHYL ARSINE DISULPHIDE	-	
119.	METHYL ARSINE OXIDE	-	
120.	METHYL ARSINE SULPHIDE	-	
121.	METHYL ARSINIMIDE	-	
122.	METHYL BENZILATE	76-89-1	
123.	METHYL BROMOACETATE	96-32-2	
124.	METHYL CHLOROFORMATE	79-22-1	

Number	Name of the chemical	CAS NO.	Remarks
125.	METHYL CHLOROSULPHONATE	-	
126.	METHYL CYANOFORMATE	17640-15-2	
127.	METHYLDICHLOROARSINE	593-89-5	
128.	METHYL IODOACETATE	-	
129.	METHYL NITROPHENYL ARSINE CHLORIDE	-	
130.	METHYL PHENYL ARSINE CYANIDE	-	
131.	O-NITROBENZYL CHLORIDE	612-23-7	
132.	NITROPHENYL ARSINE DLAMYL ESTER	-	
133.	NITROPHENYL ARSINE DICHLORIDE	-	
134.	NITROSYL BROMIDE	13444-87-6	
135.	NITROSYL CHLORIDE	2696-92-6	
136.	PELARGONIC MORPHOLIDE	5299-64-9	
137.	PERCHLOROMETHYL RHODANIDE	-	
138.	PHENYLARSINE DIETHYL ESTER	-	
139.	PHENYLARSINE DIMETHYL ESTER	-	
140.	PHENYL ARSINE DIMETHYL THIOESTER	-	
141.	PHENYL ARSINE OXIDE	-	
142.	PHENYL CARBONYL ARSINE CHLORIDE	-	
143.	PHENYLCARBYLAMINE CHLORIDE	622-44-6	
144.	PHENYLCHLOROPHENYL ARSINE CHLORIDE	-	
145.	PHENYLCHLOROPHENYL ARSINE CHLORIDE	-	
146.	PHENYLDIBROMOARSINE	-	
147.	PHENYLDICHLOROARSINE	696-28-6	
148.	PHOSPHORUS (WHITE, RED)	12185-10-3, 7723-14-0	
149.	PICRIC ACID	88-89-1	
150.	POTASSIUM CHLRATE	3811-04-9	Except for the ready-made product which contain potassium chlorate not exceeding 15 percent nand oxidize for the use of agricultural

Number	Name of the chemical	CAS NO.	Remarks
			purposes
151.	POTASSIUM PERCHLORDE	7778-74-7	
152.	PINACOLONE	75-97-8	
153.	POTASSIUM FLUORED	7789-23-3	
154.	3-QUINUCLIDONE	3731-38-2	
155.	SILVER FULMINATE	5610-59-3	
156.	SODIUM PERCHLORATF	7601-89-0	
157.	SULPHUR DIOXIDE	7446-09-5	
158.	SULPHURYL CHLORDE	7791-25-5	
159.	TETRACENE	92-24-0	
160.	TETRACHLORODIMETHYL SULPHIDE	-	
161.	TETRACHLORODINITROETHANE	-	
162.	TETRACHLORODINITROMETHANE	-	
163.	TETRACHLOROETHANE	79-34-5	
164.	TETRANITROCARBAZOLE	28453-24-9	
165.	TETRANITRO DIGLYCERIN	20600-96-8	
166.	TETRANITROMETHANE	509-14-8	
167.	TETRAZOLYL QUANYL TETRAZENE HYDRATE	-	
168.	THIOPHOSGENE	463-71-8	
169.	TRICHLOROETHYLAMINE	-	
170.	TRICHLOROMETHYL CHLOROFORMATE	503-38-8	
171.	TRICHLOROMETHYL SULPHENYL CHLORIDE	594-42-3	
172.	TRICHLOROTRIVINYLSARSINE	-	
173.	TRINITROCRESYLATES	-	
174.	TRINITRODIPHENYLAMINE	-	
175.	UREA NITRATE	124-47-0	
176.	VINYLCHLOROARSINE	-	
177.	XYLYL BROMIDE	35884-77-6 o- 89-92-9 m- 620-13-3 p- 104-81-4	
178.	XYLYLENE DIBROMIDE	o- 9113-4 m- 626-15-3	

Number	Name of the chemical	CAS NO.	Remarks
		p- 623-24-5	
	Explosive object under 1 to 178 if it is in other names but having the specification, chemical structure or mixture as prescribed shall be deemed armaments.		

2.4 explosive object

Number	Name of the explosive object	CAS NO.	Remarks
1.	AMATOL	8006-19-7	
2.	AMMONAL	-	
3.	AMMONIUM NITRATE	6484-52-2	Except for the fertilizer which the Department of Agriculture, Ministry of Agriculture and Cooperatives registered as chemical fertilizer or other products which are not explosive object but contain ammonium nitrate as a component.
4.	AMMONIUM PERCHLORATE	7790-98-9	
5.	AMMONIUM PICRATE	131-74-8	
6.	ANFO	-	
7.	BARATOL	-	
8.	BLACK POWDER	-	
9.	COMPOSITION A-3	-	
10.	COMPOSITION A-4	-	
11.	COMPOSITION B	-	
12.	COMPOSITION B-2	-	
13.	COMPOSITION B-3	-	

Number	Name of the explosive object	CAS NO.	Remarks
14.	COMPOSITION B-4	-	
15.	COMPOSITION C	-	
16.	COMPOSITION C-2	-	
17.	COMPOSITION C-3	-	
18.	COMPOSITION C-4	-	
19.	CYCLOTETRAMETHYLENE TETRANITRAMINE (HMX)	2691-41-0	
20.	CYCLOTOL	8065-53-0	
21.	CYCLOTRIMEHYLENE TRINITRAMINE (RDX)	121-82-4	
22.	DIAZODINITROPHENOL	87-31-0	
23.	DBX	-	
24.	DIETHYLENEGLYCOL DINITRATE	693-21-0	
25.	DYNAMITE (STANDARD)	-	
26.	DYNAMITE (MILITARY)	-	
27.	EDNATOL	-	
28.	HEXANITE	-	
29.	HEXANITRO DIPHENYLAMINE (HEXITE)	131-73-7	
30.	LEAD AZIDE	13424-46-9	
31.	LEAD STYPHNATE	15245-44-0	
32.	MERCURY FULMINATE	628-86-4	
33.	MINOL	-	
34.	NITROCELLULOSE OR NITROCELLULOSE WITH ALCOHOL	9004-70-0	Except for the ready-made product which is not an explosive object which contain nitrocellulose as component.
35.	NITROGLYCERINE	55-63-0	
36.	NITROGUANIDINE	556-88-7	
37.	NITROSTARCH	-	
38.	OCTOL	-	
39.	PENTAERYTHRITOL TETRANITATE (PETN)	78-11-5	
40.	PENTOLITE	8066-33-9	

Number	Name of the explosive object	CAS NO.	Remarks
41.	PICRATOL	-	
42.	PICRYL CHLORIDE	88-88-0	
43.	SCHIESSWOLLE 18	-	
44.	TETRYL	479-45-8	
45.	TETRYTOL	-	
46.	THERMATE	-	
47.	THERMITE	-	
48.	TORPEX	67713-16-0	
49.	TRIDITE	-	
50.	TRIMONITE	-	
51.	TRINITROCRESOL	-	
52.	TRINITRO RESORCINOL	82-71-3	
53.	TRINITROTOLUENE (TNT)	118-96-7	
54.	TRITONAL	54413-15-9	
55.	UREA NITRATE	124-47-0	
	Explosive object under 1 to 55 if it is in other names but having the specification, chemical structure or mixture as prescribed shall be deemed armaments.		

Given on the 30th of November B.E. 2550

General Boonrod Somtad

Minister of Defense