

30 June 2025

To: All Desensitised Explosives Licensees under SCDF

Dear Sir/Mdm

TRANSFER OF REGULATORY CONTROL OF DESENSITISED EXPLOSIVES FROM SINGAPORE CIVIL DEFENCE FORCE (SCDF) TO SINGAPORE POLICE FORCE (SPF) UNDER THE GUNS, EXPLOSIVES AND WEAPONS CONTROL ACT 2021 (GEWCA)

This letter is to inform all current holders of Desensitised Explosives (DEs) licences issued by SCDF under the Fire Safety Act (FSA) on the new regulatory regime for DEs when GEWCA take effect on 1 July 2025.

2. DEs are explosive substances (in solid or liquid states) with explosive properties have been suppressed by methods such as wetting with water or alcohols, or dilution with other substances and will be regulated as 'Explosives' under GEWCA by the Police. The use, possession, manufacture, supply, store, import/export, transshipment and transportation of DEs will require a licence from SPF. Please refer to **Annex A** for the list of DEs that are transferred to the SPF.

TRANSITIONAL ARRANGEMENTS FOR EXISTING LICENCES

3. To facilitate the transition, the following existing licences for DEs issued by the SCDF under the FSA, which were granted before the operationalisation date of GEWCA on 1 July 2025, and operations/activities are consistent with GEWCA provisions will continue to remain valid until its expiry date.

- a. Storage Licences
- b. Import Licences
- c. Transport Licences¹

LICENCE FEE WAIVER

4. The GEWCA licence fee will be waived for existing SCDF licensees who apply for a GEWCA licence from 1 July 2025 to 30 June 2026. The GEWCA licence issued will be issued with a tenure for 3 years. In addition, companies involved in multiple activities that require licences, may make a single application for a "bundled" licence. This will save time applying for multiple, different licences by a single company. Application can be made at https://www.gobusiness.gov.sg/.

1 – This does not apply to the driver's HazMat Transport Driver Permit for road vehicle. The application remains the same and is regulated by SCDF.

NEXT STEPS

5. All licence holders should:

- a. Review their current operations to ensure compliance with GEWCA requirements; and
- b. Apply for their GEWCA licences by 30 June 2026 before the expiry of your existing SCDF licence to enjoy the fee waiver.

6. For details on the GEWCA legislation, please visit <u>https://sso.agc.gov.sg/</u>. For more details on the regulatory framework and fees, please visit SPF websites at <u>https://www.police.gov.sg/e-Services/Police-Licences/Overview-of-Gun-Explosive-Weapon-Licences/Information-on-Explosive-Licence-Matters</u>

7. If you have enquiries, please contact Police Regulatory Department at hotline: 6557 5873 (between 8.30 am and 5.30 pm, Monday to Friday) or submit your enquiry using FormSG at <u>https://www.go.gov.sg/spf-prd</u>.

8. Thank you.

OC LICENSING GUNS EXPLOSIVES AND WEAPONS DIVISION POLICE REGULATORY DEPARTMENT SINGAPORE POLICE FORCE

Annex A

S/No.	HS Code	Product Description	CA Product Code
1	28432900	SILVER PICRATE, WETTED WITH NOT LESS	ANEXDE001
	20102000	THAN 30 PERCENT WATER, BY MASS	
2	28500000	BARIUM AZIDE, WETTED WITH NOT LESS	ANEXDE002
-	2000000	THAN 50% WATER, BY MASS	,
3	29042010	TRINITROTOLUENE, WETTED WITH NOT LESS	ANEXDE003A
Ŭ	200 120 10	THAN 10% WATER, BY MASS	
4	29042010	TRINITROTOLUENE WETTED WITH NOT LESS	ANEXDE003B
		THAN 30 PERCENT WATER, BY MASS	
5	29042090	TRINITROBENZENE, WETTED WITH NOT LESS	ANEXDE004A
•		THAN 10% WATER, BY MASS	
6	29042090	TRINITROBENZENE WETTED WITH NOT LESS	ANEXDE004B
-		THAN 30 PERCENT WATER, BY MASS	
7	29049900	TRINITROCHLOROBENZENE WETTED WITH	ANEXDE005
		NOT LESS THAN 10% WATER, BY MASS	
8	29089200	SODIUM DINITRO-O-CRESOLATE, WETTED	ANEXDE006A
		WITH NOT LESS THAN 10% WATER, BY MASS	
9	29089200	SODIUM DINITRO-O-CRESOLATE, WETTED	ANEXDE006B
		WITH NOT LESS THAN 15 PERCENT WATER,	
		BY MASS	
10	29089900	DINITROPHENOL, WETTED WITH NOT LESS	ANEXDE007A
		THAN 15 PERCENT WATER, BY MASS	
11	29089900	DINITROPHENOLATES, WETTED WITH NOT	ANEXDE007B
		LESS THAN 15 PERCENT WATER, BY MASS	
12	29089900	DINITRORESORCINOL, WETTED WITH NOT	ANEXDE007C
		LESS THAN 15 PERCENT WATER, BY MASS	
13	29089900	TRINITROPHENOL, WETTED WITH NOT LESS	ANEXDE007D
		THAN 30 PERCENT WATER, BY MASS	
14	29089900	TRINITROPHENOL WETTED WITH NOT LESS	ANEXDE007E
		THAN 10% WATER, BY MASS	
15	29089900	AMMONIUM PICRATE, WETTED WITH NOT	ANEXDE007F
		LESS THAN 10 PERCENT WATER, BY MASS	
16	29163990	TRINITROBENZOIC ACID, WETTED WITH NOT	ANEXDE008A
		LESS THAN 10% WATER, BY MASS	
17	29163990	TRINITROBENZOIC ACID, WETTED WITH NOT	ANEXDE008B
		LESS THAN 30 PERCENT WATER, BY MASS	
18	29209000	NITROGLYCERIN MIXTURE, DESENSITIZED,	ANEXDE009A
		SOLID, N.O.S. WITH MORE THAN 2% BUT NOT	
		MORE THAN 10% NITROGLYCERIN, BY MASS	
19	29209000	NITROGLYCERIN MIXTURE, DESENSITIZED,	ANEXDE009B
		LIQUID, N.O.S. WITH NOT MORE THAN 30%	
		NITROGLYCERIN, BY MASS	
20	29209000	NITROGLYCERIN, SOLUTION IN ALCOHOL	ANEXDE009C
		WITH MORE THAN 1% BUT NOT MORE THAN	
		5% NITROGLYCERIN	

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21	29209000	NITROGLYCERIN, SOLUTION IN ALCOHOL,	ANEXDE009D
		WITH NOT MORE THAN 1 PERCENT	
		NITROGLYCERIN	
22	29222900	SODIUM PICRAMATE, WETTED WITH NOT	ANEXDE010A
		LESS THAN 20 PERCENT WATER, BY MASS	
23	29222900	ZIRCONIUM PICRAMATE, WETTED WITH NOT	ANEXDE010B
		LESS THAN 20% WATER, BY MASS	
24	29222900	2-AMINO-4,6-DINITROPHENOL, WETTED WITH	ANEXDE010C
		NOT LESS THAN 20% WATER, BY MASS	
25	29241990	UREA NITRATE, WETTED WITH NOT LESS	ANEXDE011A
		THAN 20 PERCENT WATER, BY MASS	
26	29241990	UREA NITRATE, WETTED WITH NOT LESS	ANEXDE011B
		THAN 10% WATER, BY MASS	
27	29280090	4-NITROPHENYL-HYDRAZINE, WITH NOT LESS	ANEXDE012
		THAN 30% WATER, BY MASS	
28	29299090	NITROGUANIDINE, WETTED OR PICRITE,	ANEXDE013
-		WETTED WITH NOT LESS THAN 20 PERCENT	
		WATER, BY MASS	
29	29319090	DIPICRYL SULPHIDE, WETTED WITH NOT	ANEXDE014
20	20010000	LESS THAN 10% WATER, BY MASS	,
30	29339990	1-HYDROXYBENZOTRIAZOLE MONOHYDRATE	ANEXDE015
31	35051090	NITROSTARCH, WETTED WITH NOT LESS	ANEXDE016
		THAN 20 PERCENT WATER, BY MASS	
32	36020000	NITROGLYCERIN MIXTURE, DESENSITIZED,	ANEXDE017A
		LIQUID, FLAMMABLE, N.O.S. WITH NOT MORE	
		THAN 30% NITROGLYCERIN, BY MASS	
33	36020000	PENTAERYTHRITE TETRANITRATE MIXTURE,	ANEXDE017B
		DESENSITIZED, SOLID, N.O.S. WITH MORE	
		THAN 10% BUT NOT MORE THAN 20% PETN,	
		BY MASS	
34	36020000	DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.	ANEXDE017C
35	36020000	DESENSITIZED EXPLOSIVE, SOLID, N.O.S.	ANEXDE017D
36	39122011	WATER-BASED SEMI-FINISHED	ANEXDE018A
00	00122011	NITROCELLULOSE, NITROCELLULOSE WITH	
		WATER (NON-PLASTICISED),	
		NITROCELLULOSE WITH WATER (NOT LESS	
		THAN 25% WATER, BY MASS)	
37	39122011	WATER-DAMPED NITROCELLULOSE	ANEXDE018B
01		SOLUTION, FLAMMABLE WITH NOT MORE	
		THAN 12.6% NITROGEN, BY DRY MASS, AND	
		NOT MORE THAN 55% NITROCELLULOSE	
38	39122012	NITROCELLULOSE WITH ALCOHOL (NOT LESS	ANEXDE019A
30	39122012	THAN 25% ALCOHOL, BY MASS, AND NOT	ANEADEUISA
20	20120010	MORE THAN 12.6% NITROGEN, BY DRY MASS)	
39	39122012	ALCOHOL-DAMPED NITROCELLULOSE	ANEXDE019B
		SOLUTION, FLAMMABLE WITH NOT MORE	

		THAN 12.6% NITROGEN, BY DRY MASS, AND NOT MORE THAN 55% NITROCELLULOSE	
40	39122020	NITROCELLULOSE, WITH NOT MORE THAN 12.6% NITROGEN, BY DRY MASS, MIXTURE WITH PLASTICIZER, WITH PIGMENT	ANEXDE020A
41	39122020	NITROCELLULOSE WITH WATER (PLASTICISED)	ANEXDE020B

Note: Product Code Quantity Unit must be the same as HS Code Quantity Unit.