

Government of India Ministry of Defence Ordnance Factory Board 10A, S.K. Bose Road Kolkata - 700001



CENTRALISED VENDOR REGISTRATION CERTIFICATE

This is to certify that M/s ORION CHEM PVT LTD, Unit # 2, Building III, Sector III, Millennium Business Park, Mahape, Navi Mumbai Mahape Navi Mumbai Maharashtra is registered at Ordnance Factory Board for following Items.

SI. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Ordnance Factory Bhandara	(DMNB)2,3 DIMETHYL 2,3 DINITROBUTANE[10]	21-06-2019
2		Di-Phenyl Amine Description : Di-Phenyl Amine [ENR Registration]	21-06-2019
3	Ordnance Factory Itarsi	ANTI OXIDENT PHENYL BETA Description : ANTI OXIDENT PHENYL BETA [ENR Registration]	26-07-2019
4		METHYL AZIRIDINYL PHOSPHINE OXIDE Description : METHYL AZIRIDINYL PHOSPHINE OXIDE [ENR Registration]	26-07-2019
5		ISOPHORON DI ISOCYNATE Description : ISOPHORON DI ISOCYNATE [ENR Registration]	26-07-2019
6		MAT O BOND Description : MAT O BOND [ENR Registration]	26-07-2019
7		DITERTIARY BUTYL HYDROQUINONE Description : DITERTIARY BUTYL HYDROQUINONE [ENR Registration]	26-07-2019
8		PROTEIN COLLOID Description : PROTEIN COLLOID [ENR Registration]	26-07-2019
9		Di Phenyl Amine Description : Di Phenyl Amine [ENR Registration]	26-07-2019
10		IRON III OXIDE PURITY Description : IRON III OXIDE PURITY [ENR Registration]	26-07-2019
11	Ordnance Factory Khamaria	LEAD FERRO CYANIDE(1001451710)[10]	10-08-2019
12		CALCIUM SILICIDE 63M JSS-6810-107 (1001093023)[10]	10-08-2019

13 Magnesium Powder gr.III (1001491847)[10] 10-08-2019 14 BORON POWDERGR. 1(1001054270)[10] 10-08-2019 15 ANTIMONY SULPHIDE (100102307)[10] 10-08-2019 16 LEAD CHROMATE TO SPECN-MZ-66006 B. dtd 10-08-2019 17 BORON CARBIDE(1001054209)[10] 10-08-2019 18 BORON CARBIDE(1001054209)[10] 10-08-2019 19 BORON CARBIDE(1001054209)[10] 10-08-2019 19 magnesium powder LF 1001491817 Description : magnesium powder LF 1001491817 Description : magnesium powder LF 1001491817 [ENR Registration] 14-07-2022 20 Ordnance Factory Dehu Road 2.2Âsâ,~å,e 4.4Åsâ,~å,e TETRA NITRO OXALATE (TNO), SIZE 10 MIGRON, MELTINO POINT 200 19-10-2019 21 RED LEAD FOR EXPLOSIVE & PYROTECHNIC INDUSTRY. PURITY- MIN 95% & PARTICLE SIZE -MAX 5 MICRON[10] 19-10-2019 23 RED LEAD FOR EXPLOSIVE & PYROTECHNIC INDUSTRY. PURITY- MIN 95% & PARTICLE SIZE -MAX 5 MICRON[10] 19-10-2019 24 CALCIUM SILICIDE SIZE 63 MICROMETER[10] 19-10-2019 25 MAGNESIUM POWDER GR. A[1] 19-10-2019 26 MAGNESIUM POWDER GR. A[1] 19-10-2019 27 MAGNESIUM POWDER GR. A[1]				
15 ANTIMONY SULPHIDE (100102307)[10] 10-08-2019 16 ANTIMONY SULPHIDE (100102307)[10] 10-08-2019 17 LEAD CHROMATE TO SPECN-MZ-66006 B. dtd 10-08-2019 17 RED LEAD TO SPECN-MZ-66006 B. dtd 10-08-2019 18 BORON CARBIDE(1001054209)[10] 10-08-2019 19 BORON CARBIDE(1001054209)[10] 10-08-2019 19 Ordnance Factory Dehu Road 2,26,24,-3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	13		Magnesium Powder gr.III (1001491847)[10]	10-08-2019
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11 22111/68.(1001451708)(10] 10.08-2019 17 RED LEAD TO SPECN: IS - 8063 - 1976.(Realfirmed) 10-08-2019 18 BORON CARBIDE(1001054209)(10] 10-08-2019 19 BORON CARBIDE(1001054209)(10] 10-08-2019 19 magnesium powder LF 1001491817 Description : magnesium powder LF 1001491817 [ENR Registration] 14-07-2022 20 Ordnance Factory Dehu Road 2,2Åeå,-å,e 4,4Åeå,-å,e TETRA NITRO OXALATE Registration] 19-10-2019 21 Michael State Michael Michael State Michael State Michael State Michael State Michael	15		ANTIMONY SULPHIDE (1001022307)[10]	10-08-2019
18 2005)(1001450105](10] 10-08-2019 19 BORON CARBIDE(1001054209)(10] 14-07-2022 19 magnesium powder LF 1001491817 Description : magnesium powder LF 1001491817 [ENR Registration] 14-07-2022 20 Ordnance Factory Dehu Road 2.2Å¢å,-å,¢ 4.ÅÅ¢å,-å,¢ TETRA NITRO OXALATE (TNO), SIZE 10 MICRON, MELTING POINT 290 DEGREE CENTIGRADE (MI[10] 19-10-2019 21 RED LEAD FOR EXPLOSIVE & PYROTECHNIC INDUSTRY, PURITY- MIN 95% & PARTICLE SIZE -MAX 5 MICRON[10] 19-10-2019 22 LEAD DIOXIDE GR Å¢å,-Å'B Å¢å,-?[10] 19-10-2019 23 THIOKOL LP-33 (POL'YSULPHIDE LIQUID POL'YMER)[10] 19-10-2019 24 ANTHRACENE SIZE 211 MICRON[10] 19-10-2019 25 CALGIUM SILICIDE SIZE 63 MICROMETER[10] 19-10-2019 26 MAGNESIUM POWDER GR. IX[10] 19-10-2019 27 Magnesium Powder Grade IV low density, Apparent density : 0.40 to 0.60 g/ml, retained on 72 BSS/ 212[10] 19-10-2019 28 MAGNESIUM FOWDER GR. Ä¢å,-3*BÁ¢å,-? MED. DENSITY, PASSING THROÅ¢å,-å,¢ 33 BSS 8 RETAINED ON 44 BSS[10] 19-10-2019 30 MG.POWDER GR.Å¢å,-A*BÁ¢å,-? MED. DENSITY, PASSING THROÅ¢å,-å,¢ 33 BSS 8 19-10-2019 31 MG.POWDER GR.Å¢å,-10[10] 19-10	16			10-08-2019
19 International magnesium powder LF 1001491817 Description : magnesium powder LF 1001491817 [ENR Registration] 14-07-2022 20 Ordnance Factory Dehu Road 2,2Åeå,¬å,¢ 4,4Å¢å,¬å,¢ TETRA NITRO OXALATE (TNO), SIZE 10 MICRON, MELTING POINT 290 DEGREE CENTIGRADE (MI[10] 19-10-2019 21 RED LEAD FOR EXPLOSIVE & PYROTECHNIC INDUSTRY, PURITY- MIN 95% & PARTICLE SIZE -MAX 5 MICRON[10] 19-10-2019 22 HOKOL LP-33 (POLYSULPHIDE LIQUID POLYMER)[10] 19-10-2019 23 THIOKOL LP-33 (POLYSULPHIDE LIQUID POLYMER)[10] 19-10-2019 24 ANTHRACENE SIZE 211 MICRON[10] 19-10-2019 25 CALCIUM SILICIDE SIZE 63 MICROMETER[10] 19-10-2019 26 MAGNESIUM POWDER GR. IX[10] 19-10-2019 27 Magnesium Powder Grade IV low density, Apparent density: 0.40 to 0.60 g/ml, retained on 72 BSS/ 212[10] 19-10-2019 28 Lead Ferro cyanide with Fe content max 10% & Avg. Particle size 3+ 2 micron.[10] 19-10-2019 29 MG.POWDER GR. Å¢a,¬Å*BÅ¢a,¬? MED. DENSITY, PASSING THROÅ¢a,¬å,e 33 BSS & RETAINED ON 44 BSS[10] 19-10-2019 30 MG.POWDER GR.AQL THYE III, GRANULATION NO. 15, 100 19-10-2019 31 MICRON[10] 19-10-2019	17			10-08-2019
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MICRON[10]	30			19-10-2019
32 High Explosive Factory 2:3 DIMETHYL DINITRO BUTANE (DMNB)[10] 18-09-2020	31			19-10-2019
	32	High Explosive Factory	2:3 DIMETHYL DINITRO BUTANE (DMNB)[10]	18-09-2020

33	Ordnance Factory Chanda	1001022307 ANTIMONY SULPHIDE BLACK JSS 6810 71[10]	04-08-2021
34		1001491890 POWDER MAGNESIUM GR B RETN 240 BSS[10]	04-08-2021
35		1001450803 RED LEAD IS 8063 1976[10]	04-08-2021
36		1001774011 TRI NITRO PHLURO GLUCINOL IND ME954[10]	04-08-2021
37		1020710117 RUBBER OIL EXTENDED POLYBUTADINE[10]	04-08-2021

Registration No.	: AAACO4106C
Initial Date of Registration	: 21-06-2019
Downloaded at	: 20/04/2025 02:03 am

Conditions of Registration:

- 1. This Registration has been carried out based on self-declared documents furnished by Vendor.
- 2. Changes, if any, in Address or constitution of the Firm, major Machinery/Equipment or Technology should be intimated to the Registration Authority immediately.
- 3. The Registration Authority reserves the right to cancel this Registration Certificate at any time.
- 4. Registration will be valid for 05 years with automatic renewal unless cancelled on account of administrative reasons.

This is a system generated certificate. Hence no separate signature is required.

NOTE: It is only a registration of vendor. It does not grant any special supply status to the Vendor. It is for the purpose of participation in Tender process only.