



**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 CHEMCOAT, 420/1, G.T. Road, Mahesh G.T. Road Serampore: Hooghly West Bengal** is registered at Ordnance Factory Board for following Items.

Sl. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Ordnance Factory Ambajhari	METAL CLEANER (DEGREASING AGENT)[AS PER SPECIFICATION]	25-03-2012
2		PASSIVATION CHEMICAL, TONER, ALOCHROMING[AS PER SPECIFICATION]	25-03-2012
3		PHOSPHATING CHEMICALS & STARTER[AS PER SPECIFICATION]	25-03-2012
4		RUST REMOVER (DE-RUSTING AGENT)[AS PER SPECIFICATION]	25-03-2012
5	Ordnance Factory Bhusawal	ADA 1D[AS PER OFBH REQUIRED SPECIFICATION]	31-07-2015
6		PHOSDINE STARTER 62-07[AS PER OFBH REQUIRED SPECIFICATION]	31-07-2015
7		RUSTODINE 62-170[AS PER OFBH REQUIRED SPECIFICATION]	31-07-2015
8		PHOSDINE-62-40(AZ)[46]	01-09-2021
9	Gun Carriage Factory	Phosphate Coating Chemicals Description : Phosphate Coating Chemicals [ENR Registration]	29-03-2019
10	Metal and Steel Factory	PHOSPHATING CHEMICAL FOR STEEL ITEMS WITH SPECN.AS FOLLOWS: BATH CONC.% 5 TO 10,TOTAL ACID TITRATION/BATH POINT 25 TO 40 IMMERSION TIME:15 TO 20 MINS.AT 85 TO 90 DEG.C BATH,COATING WT.: 800 TO 1000 Mg/Sq.Ft.,Sp.Gr.1.4TO1.44.COLOURLESS,FREE FM.VISIBLE[20]	30-05-2019

11	PHOSPHATING CHEMICAL HAVING BATH COCENTRATION 2.5-3%(V/V), ACID TITRATION SHOULD BE 19 TO 21 MLS AND DIP POINT 10 TO 15 (MIN) AT TEMP 70-75 DEG.C. INGREDIENT ARE ZINC OXIDE(CAS:1314-13-2), PHOSPHORIC ACID(CAS:7664-38-2) & NITRIC ACID(CAS:7697-37-2) I[10]	30-05-2019
12	DERUSTING CHEMICAL HAVING BATH COCENTRATION 30-35%(V/V), ACID TITRATION SHOULD BE 30 TO 35 MLS AND DIP TIME 20-30 MIN AT TEMP 60-70 DEG.C. MAIN INGREDIENT ARE PHOSPHORIC ACID(CAS: 7664-38-2), SULPHURIC ACID(CAS:7664:93-9) AND SURFACTANT IN HDPE JARRY[10]	30-05-2019
13	SPRAY DEGREASING CHEMICAL FOR STEEL CARTG. CASE WITH SPECN. AS FOLLOW: BATH CONCENTRATION 3-5%(W/V) POINT TITRATION 45-65 MLS AND CONTACT TIME 3-5 MIN WITH TEMP 70-80 DEG.C. MAIN INGREDIENT ARE CAUSTIC SODA(CAS:1310-73-2) AND SODA ASH (CAS:497-19-8)[10]	30-05-2019
14	SAPONIFICATION FOR STEEL CARTG. CASE. BATH COCENTRATION 0.5-3.0%(W/V), DIP TIME 3-5 MINS AT TEMP 70-90 DEG.C MAIN INGREDIENT IS OCTADECANOIC ACID SODIUM SLT(CAS: 822-16-2)[10]	30-05-2019
15	STABLIZER FOR STEEL CARTG. CASE FOR PHOSPHATING OPERATION. MAIN INGREDIENT IS SODIUM NITRITE(CASE: 7632-00-0)[30]	30-05-2019

Registration No. : CALM10482D
Initial Date of Registration : 25-03-2012
Downloaded at : 12/03/2025 03:34 pm

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.