



**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 D & H Secheron Electrodes Pvt. Ltd., 44-46, INDUSTRIAL ESTATE KILA MAIDAN LAXMIBAI NAGAR INDORE Madhya Pradesh** is registered at Ordnance Factory Board for following Items.

Sl. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Gun Carriage Factory	All size of MMAW welding Electrodes Description : All size of MMAW welding Electrodes [ENR Registration]	29-03-2019
2		All types of welding Electrodes in the sizes dia 3.15 mm, dia 4.0 mm and 5.0 mm length 350 mm & 450m Description : All types of welding Electrodes in the sizes dia 3.15 mm, dia 4.0 mm and 5.0 mm length 350 mm & 450m [ENR Registration]	29-03-2019
3	Ordnance Factory Muradnagar	WELD ELECTRODE FOR 125 MM HEAD L F NO 1789950443[17]	01-04-2023
4		WELDING ELECTRODE SIZE 4X450MM L F NO 1785950340[17]	01-04-2023
5		WELDING ELECTRODE SIZE 3 POINT 15 MM L F NO 1785950315[17]	01-04-2023
6		ELECTRODE SIA MO 4X350MM L F NO 1789950340[17]	01-04-2023
7		ELECTRODE FOR WELDING L F NO 1789950440[17]	01-04-2023

Registration No. : AAACD6111E
Initial Date of Registration : 29-03-2019
Downloaded at : 27/04/2025 11:35 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.