



Marine & Offshore

Certificate number: 00116BBY23

The continuation sheet(s) form(s) part of the attestation.

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CERTIFICATE FOR WELDING CONSUMABLES

<u>Applicant:</u> RAAJRATNA ELECTRODES PRIVATE LIMITED (Ahmedabad - IND)

Product description: RATNA 7018 SPL

Quantity: 1 set

Particulars of products as declared by the applicant:

Manufacturer : RAAJRATNA ELECTRODES PRIVATE LIMITED (Ahmedabad - IND)

Type : Carbon Steel Electrode For Shielded Metal Arc Welding .

Welding Position : All Position (F,V,OH,H)
Process : Manual Metal Arc Welding.

AWS/ ASME Classification Of Electrode
Diameter Certified : 2.5 mm to 5.00 mm.

Current and Polarity : AC/ DCEP

Technical specifications: ASME SECTION II PART C.SPECIFICATION

AWS A /SFA 5.1/E7018-1

<u>Scope of intervention :</u> See continuation sheet(s)

Enclosures / Remarks : This certificate will expire on 12 March 2024.

This certificate attests that the products tests / checks described in the continuation sheet(s) were carried out under the attendance / by Bureau Veritas Marine & Offshore with no remark in view of the relevant part of the above referenced technical specifications as declared by the applicant.

Marking: Brand name, Specification and batch no on every packet.

Last attendance date: 23 Feb 2023 Issuance date: 09 Mar 2023

Surveyor : Nitin KANAWADE : BV MUMBAI (BOMBAY)

This certificate was created electronically and is valid without

signature



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