

# INSPECTION CERTIFICATE



N. 144274/2  
Rancate 7/03/2024

N.IVA CHE-456.234.440 IVA o Pra Mag 11 o P.O. Box 23 o CH-6862 Rancate  
Web Site : WWW.NOVAMETAL.COM E-mail : info@novametal.com

Quality Management System certified by Bureau Veritas according to EN ISO 9001:2015

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SPECIALISED WELDING PRODUCTS

UNIT 1 WITHINS ROAD,  
HAYDOCK INDUSTRIAL ESTATE  
GB WA11 HAYDOCK  
9UD - SHIPPING Address -

EN 10204 3.1  
ISO 10474 3.1

2983

SPECIALISED WELDING PRODUCTS

UNIT 1 FARRINGDON INDUSTRIAL  
CTRE -GU34 3DP  
GB . FARRINGDON NR ALTON

Country Of Melt And Pour: IT

## PRODUCT DESCRIPTION

| Order Conf.                  | Product             | Description          | Diameter - Length         | Weight                | Your PO | Date PO   |
|------------------------------|---------------------|----------------------|---------------------------|-----------------------|---------|-----------|
| 165996/001                   | 1.4718+             | X45CrSi9-3           | mm 1,20                   | kg 780.0              | 43994   | 2/02/2024 |
| <b>Classifications : (*)</b> | 1.4718              | EN 14700 - S Fe 8    | DIN 8555 - MSG 6-GZ-60-GP | EN 10090 - X45CrSi9-3 |         |           |
| <b>Customer Ref.:</b>        | Trade Mark:<br>600S | Part Number:<br>7346 | Purchase Specification:   |                       |         |           |

## CHEMICAL ANALYSIS

| LOT            | C         | Mn       | Si       | S        | P         | Ni        | Cr        | Mo        | Cu        | Nb        | Ti        | N      | Co |
|----------------|-----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--------|----|
| 336399 - 78876 | 0.4400    | 0.4400   | 2.9300   | 0.0030   | 0.0170    | 0.2000    | 9.3800    | 0.0200    | 0.0800    | 0.0060    | 0.0070    | 0.0120 | -  |
|                | <b>Al</b> | <b>B</b> | <b>V</b> | <b>W</b> | <b>Sn</b> | <b>Zr</b> | <b>Ta</b> | <b>Pb</b> | <b>Ce</b> | <b>Sb</b> | <b>Cd</b> |        |    |
|                | 0.0060    | -        | 0.0800   | 0.0200   | -         | -         | -         | -         | -         | -         | -         |        |    |

(\*)

All mentioned norms and standards are to be considered with reference to the current year/index of revision/version applicable at the date of issue of this document.

Ing.Michele Lipari (Certifier) - Electronically generated certificate

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6862 RANCATE