




CLASSIFICATION CERTIFICATE OF WELD DEPOSIT
No. QBI054424XN/001

This is to certify that the following product, in view of the tests carried out, has been approved.

<i>Description</i>	Flux-cored wires for electrogas welding
<i>Type</i>	DW-50 1.2-1.6 C1 MILD STEEL
<i>Class</i>	3YS H5
<i>Applicant</i>	Kobelco Welding of Europe BV Eisterweg 8 6422 PN Heerlen NETHERLANDS
<i>Manufacturer</i>	Kobelco Welding of Europe BV
<i>Place of manufacture</i>	Eisterweg 8 6422 PN Heerlen NETHERLANDS
<i>Reference standards</i>	Part D, Chapter 5, Section 2 of RINA Rules for the classification of ships
<i>Reference documents</i>	RINA Rules

Issued in **RINA The Netherlands Marine** on **April 19, 2024**. *This Certificate is valid until* **April 19, 2025**


Jakub Penkowski Dahl
Marine Surveyor
RINA Netherlands B.V.



Jakub Penkowski Dahl

RINA Services S.p.A.

This certificate consists of this page and 1 enclosure



CLASSIFICATION CERTIFICATE OF WELD DEPOSIT

No. QBI054424XN/001

Enclosure - Page 1 of 1

DW-50 1.2-1.6 C1 MILD STEEL

Kobelco Welding of Europe BV

Eisterweg 8 - 6422 PN Heerlen -
NETHERLANDS

Class
Diameters
Welding positions
Type of current

3YS H5
1.2-1.6 mm
All, including Vertical down
(PA, PB, PC, PD, PE, PF, PG)
DC+ (DCEP)

 Jakko Renkowski Dahl
Marine Surveyor
RINA Netherlands B.V.
27636



RINA The Netherlands Marine
April 19, 2024

