TYPE APPROVAL CERTIFICATE

Polish Register of Shipping[1] certifies that the undernoted product type

FLUX-CORED WIRE FOR GAS SHIELDED ARC WELDING

Wire/gas :	*Grade:*	*Welding position:*
Supercored 71/C1	**3YS H10**	**PA, PB, PC, PD, PE, PF, PG**

manufactured by

HYUNDAI WELDING VINA Co. Ltd.
N2 Street, Nhon Trach 5 Industrial Zone,
Nhon Trach Ward, Dong Nai City
VIETNAM

is approved as complying with the requirements of the

Rules for the Classification and Construction of Sea-going Ships – Part IX: Materials and Welding

Certificate No. TT/1303/710403/26

Expiry date 2027-11-30

Issued at

Gdańsk, 2026-10-27

e-certificate

This document is signed electronically in accordance with IMO FAL.5/Circ.39/Rev.2 and it's authenticity and validity may be verified in https://ecert.prs.pl using Unique Tracking Number (UTN): 101D-C9A7

Aleksander Łęgowski
Signature

Polski Rejestr Statków S.A.
al. Gen. Józefa Hallera 126
80-416 Gdańsk, Poland

Tel. +(48) 58 346 17 00
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mailbox@prs.pl
www.prs.pl

Continued overleaf

[1] Polish Register of Shipping means Polski Rejestr Statków S.A., seated in Gdańsk, al. gen. Józefa Hallera 126, 80-416 Gdańsk, Poland, registered in the Register of Entrepreneurs of the National Court Register, under entry number 0000019880. Polish Register of Shipping, its affiliates and subsidiaries, their respective officers, employees or agents are, individually and collectively, referred to as Polish Register of Shipping or as PRS for short.

Technical data

According to the Manufacturer's catalogue sheet.
Diameters of wires [mm]: 1.2, 1.4, 1.6

Basis of approval

– Previous Type Approval Certificate No. TT/1303/710403/25, dated 2025-10-20
– Annual Test Report 2026 dated 2026-09-22
– PRS Survey Report No. TK/RSc/46/26, dated 2026-10-15

Notes

1 The approval is valid only when the product is used in accordance with the manufacturer’s conditions.
2 Changes of product design and materials which influence product quality are to be agreed with PRS.
3 Type Approval Certificate will be cancelled in the case of dissatisfactory service results, modifications made in the product structure or materials without PRS’ consent, not advising PRS of the manufacturer’s name change.