



### CERTIFICATE OF APPROVAL OF MANUFACTURERS OF **MATERIALS** No. FAB007025XP/002

This is to certify that the manufacture of the product identified below is in compliance with the applicable requirements of the RINA Rules for the Approval of Manufacturers of Materials.

Hull steel bulb flats and sections Description

Type

SECTIONS IN THE GRADES A B D A32 A36 D36 OF THE THICKNESS 25 MM MAXIMUM (FLAT BARS AND WIDE

BARS)

Manufacturer CMC POLAND SP. Z O.O. Place of manufacture

**UL. PILSUDSKIEGO 82** 

42-400 Zawiercie POLAND

Reference standards RINA Rules for the approval of manufacturers of materials

Issued in RINA Poland Marine on February 27, 2025. This Certificate is valid until April 11, 2030

This certificate consists of this page and 1 enclosure

ISM/ISRIMADISET VICES S.P.A.





# CERTIFICATE OF APPROVAL OF MANUFACTURERS OF MATERIALS No. FAB007025XP/002 Enclosure - Page 1 of 1

APPROVAL CONDITIONS

Steel making: EAF Electric arc furnace

Casting process: CC Continuous casting

Deoxidation practice, condition of supply and thickness:

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Steel grades	Deoxidation practice and fine grained elements	Condition of supply and max. thickness
A, B, D, A32, A36, D36	killed	as rolled - 25 mm

#### **Survey conditions:**

The plates are to be in compliance in all respects with the relevant RINA rules and are to be tested accordingly.

#### General conditions for the approval

- -The approval is granted on condition that the RINA Rules for the approval, manufacture, testing and certification of materials are complied with in all respects.
- -RINA is to be notified of any change of materials, manufacturing process, quality control routines that may affect the validity of this certificate.

RINA Poland Marine February 27, 2025

RINA Services S.p.A. Via Corsica, 12 - 16128 Genova Tel +39 010 53851 Fax +39 010 5351000





## STATEMENT OF RECOGNITION OF TEST LABORATORY No. REC007125XP/002

This is to state that the following laboratory has been found in compliance with the requirements of the RINA "RULES FOR RECOGNITION OF TEST LABORATORIES" for the performance of the tests listed in the attachment to this Statement

Description	Laboratory Recognition	
Type		
DAPE ひとは 例と	DESTRUCTIVE AND NONDESTRUCTIVE TESTS AND	
	MEASUREMENTS OF MATERIALS AND PRODUCTS OF	
	MARINE AND INDUSTRIAL STRUCTURES.	
Manufacturer	CMC POLAND SP. Z O.O.	
Place of manufacture	UL. PILSUDSKIEGO 82	
	42-400 Zawiercie	
	POLAND	
Reference standards	RINA Rules for Recognition of Test Laboratories	

Issued in RINA Poland Marine on February 27, 2025. This Certificate is valid until April 14, 2028

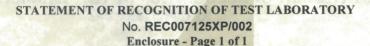


Marine Manager Szczecin Marine
ISM/IPP Auglior M.C. Inspector
INN Services P.A.

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PRODUCT TEST STANDARD

Non-destructive testing of metallic parts

Destructive testing of metallic parts

**Note:** In case the laboratory is located in test rooms and/or production facilities belonging to the product's Manufacturer, the acceptance of test reports issued by this laboratory is subject to the attendance of the RINA Surveyor to the performance of the test.

#### General conditions for the approval

- a) The initial conditions verified by RINA at the time of the assessment are to be maintained
- b) Any changes to the initial conditions are to be promptly communicated to RINA, which reserves the right to repeat the relevant assessment
- c) RINA personnel are to be allowed to witness during the performances of activities, upon their request
- d) The activities are to be carried out in compliance with RINA Rules and /or other applicable Rules

RINA Poland Marine February 27, 2025



