



**CERTIFICATE OF APPROVAL OF MANUFACTURERS OF
MATERIALS**

No. FAB004626RA/001

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.

<i>Description</i>	Steel ingots: Carbon, Low Alloy, Hig Allow and Stainless Steel and remelted ingots
<i>Type</i>	Carbon, low alloy, high alloy and stainless steel ingots 1,5 ton to 145 ton, remelted ingots VAR up to 27 ton and ERS up to 100 ton.
<i>Applicant</i>	RUBIERA SPECIAL STEEL S.P.A. VIA XXV APRILE,64 42013 Casalgrande (RE) ITALY
<i>Reference standards</i>	RINA Rules for the approval of manufacturers of materials

Issued in **RINA Ravenna Marine** on **April 22, 2026**. This Certificate is valid until **April 22, 2031**



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RINA Services S.p.A.

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This certificate consists of this page and 1 enclosure



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Carbon, low alloy and high alloy and stainless steel ingots 1.5 ton to 145 ton, remelted ingots VAR up to 27 ton and ERS up to 100 ton.

APPROVAL CONDITIONS

Steel type: carbon, low alloy and high alloy steel and stainless steel.

Delivery condition: SEMI FINISHED PRODUCTS - Carbon, low alloy and high alloy and stainless steel ingots 1.5 ton to 145 ton, remelted ingots VAR up to 27 ton and ERS up to 100 ton.

General condition 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.**