

CERTIFICATE OF APPROVAL OF MANUFACTURERS OF MATERIALS

No. **FAB122407MI**

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Carbon - low alloy - alloy - stainless steel flanges

APPROVAL CONDITIONS

Standards: ASTM, EN, API

Diameter: from 90 to 900 mm.

Weight: from 0.5 to 300 kg.

Forged types: open die forgings, impression die forgings.

Heat treatment: according to the applicable standard.

Delivery condition: finally machined.

Survey conditions: all forgings to be used for construction of ships classed with RINA shall meet the requirements of the RINA Rules and shall 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.



MILANO February 4, 2008

**CERTIFICATE OF APPROVAL OF MANUFACTURERS OF
MATERIALS**
No. **FAB122407MI**



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 forgings
<i>Type</i>	Carbon - low alloy - alloy - stainless steel flanges
<i>Manufacturer</i>	BINDA & GALPERTI SRL
<i>Place of manufacture</i>	VIA ROMA, 43 23813 CORTENOVA (LC) ITALY
<i>Reference standards</i>	RINA Rules for the approval of manufacturers of materials

Issued in **Milano** on **February 4, 2008**. This Certificate is valid until **January 30, 2013**



RINA
Alessandro Musmeci

This certificate consists of this page and 1 enclosure