



**CERTIFICATE OF APPROVAL OF MANUFACTURERS OF
MATERIALS
No. FAB307924XT**

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>	Normal strenght and higher strenght structural steel plates
<i>Type</i>	Hot rolled steel plates in coils
<i>Applicant</i>	Grades A,B,AH32,AH36,DH32,DH36 ISKENDERUN DEMİR VE ÇELİK A.Ş. SEHİT YUZBASİ ALI OĞUZ BULVARI KARŞI MH. NO:1 PAYAS Dörtöl TÜRKİYE
<i>Manufacturer</i>	ISKENDERUN DEMİR VE ÇELİK A.Ş.
<i>Place of manufacture</i>	SEHİT YUZBASİ ALI OĞUZ BULVARI KARŞI MH. NO:1 PAYAS Dörtöl TÜRKİYE
<i>Reference standards</i>	RINA Rules for the approval of manufacturers of materials

Issued in **RINA Turkey Marine** on **July 8, 2025**. *This Certificate is valid until* **July 8, 2030**



Devrim Kacar

RINA Services S.p.A.

This certificate consists of this page and 1 enclosure



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Grades

A,B,AH32,AH36,DH32,DH36

APPROVAL CONDITIONS

Steel making : BOF Basic Oxygen Furnace – LF Ladle Furnace

Casting process: CC Continuous casting

Deoxidation practice, condition of supply and thickness:

Steel grades	Deoxidation practice and fine grained elements	Condition of supply and max. thickness
A,B	Killed,Al	$t \leq 20$, AR
AH32,AH36	Killed, Al+Nb	$t \leq 15$, TM
DH32,DH36	Killed, Al+Nb	$t \leq 15$, TM

Remark: AR: as rolled; TM: Thermomechanical Rolling

Survey conditions:

The products 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 Turkey Marine July 8, 2025