

Approval Certificate for Manufacturing Process

[Rolled Steels]



Initial Approval 21 March 2025
Manufacturer Hebei Jingye Heavy Plate Technology Co., Ltd.
Nandian Town, Pingshan County, Hebei Province, China
Product Description Rolled Steel Plates for Hull Structures

* See Appendix 1

Approval Condition Individual Product Certification is required.

THIS IS TO CERTIFY that the manufacturing process for the above mentioned product has been approved in accordance with the relevant requirement of this Society's Rules and/or of the recognized standards as follows.

Pt. 2, Ch. 1, Sec. 3 of Rules for the Classification of Steel Ships

This Certificate is valid until 20 March 2030

Issued at Shanghai, China on 21 March 2025



This certificate is signed electronically in accordance with IMO FAL.5/Circ.39/Rev.2. Validation and authentication of the certificate can be confirmed from "<http://e-cert.krs.co.kr>" by using the tracking No(ME25012294971) and certificate No.(QDO24588-SP001).



KOREAN REGISTER

*General Manager of
Ship System Solution Team
CHINA KR Co., Ltd.*

Note : 1. This certificate will be valid subject to complying with the approval conditions described on the certificate and/or on the Rules of this Society.
2. This certificate will be invalid from the expiry date aforementioned unless the extension or renewal has been granted to the applicant or the manufacturer.
3. Any significant modifications or changes in design or construction to the above product without approval from this Society will render this certificate invalid.
4. Should the specified rules, regulations or standards be amended during the validity of this certificate, the product is to be re-approved by this Society in accordance with the requirements as amended.

Product Description and/or Approval Condition**Date of Issue** : 21 March 2025**A. Rolled Steel Plates for Hull Structures**

Grade	Z-quality	Steel making	Deoxidation	Grain Refining Elements	Thickness Max. (mm)	Heat Treatment
A, B, D	–	BOC, CC	Killed	Al	30	CR
AH/DH32 AH/DH36	–	BOC, CC	Killed	Al+Nb	30	CR

※ Abbreviations

BOC : Basic Oxygen Converter
CC : Continuous Casting
CR : Controlled Rolling condition

< End of Certificate >

