

Approval No. ST220RO

Certificate No. TA26767E

APPROVAL OF MANUFACTURING PROCESS

This is to certify that

Fujian Tsingtuo Special Steel Co., Ltd.

Sha Wan Village, Wan Wu Town, Fu'An, Ningde City, Fujian Province, P.R. CHINA

has been approved for the manufacturing process of undermentioned products by the NIPPON KAIJI KYOKAI in accordance with the requirements of Part K of the Society's "Rules for the Survey and Construction of Steel Ships" and Part 2 of the Society's "Guidance for the Approval of Materials and Equipment for Marine Use".

PRODUCTS : Rolled Steels

The details of the relevant approval conditions are given in the PARTICULARS OF APPROVAL listed in the reverse of this certificate.

The products for the ships classed with the Society are to be manufactured, tested and inspected in compliance with the Rules.

This Certificate is valid from 27 July 2026 until 26 July 2031.

Issued at Tokyo on 27 July 2026.


M. IRISAWA

General Manager

Material and Equipment Dept.

List of PARTICULARS OF APPROVAL

	Ref. No.	Description of products
1.	TA26768E	Rolled Stainless Steels

No. : TA26768E

Date : 27 July 2026

PARTICULARS OF APPROVAL

Approval Conditions for Manufacturing Process of Rolled Stainless Steels

1. Manufacturer : Fujian Tsingtuo Special Steel Co., Ltd.
2. Kind of Product : Plates
3. Grade : KSUS304 (UNS S30400 (ASTM A240)),
KSUS304L (UNS S30403 (ASTM A240)),
KSUS316 (UNS S31600 (ASTM A240)),
KSUS316L (UNS S31603 (ASTM A240)),
KSUS329J3L (S31803 (ASTM A240))
and S32205 (ASTM A240)
4. Max. Thickness : See Table
5. Condition of Supply : Solid Solution Treatment
6. Remarks : Steel slabs manufactured by Fujian Tsingtuo
New Material Co., Ltd. approved by the Society
are to be used.

Table Part of Approval Conditions

Grade	Max. Thickness
KSUS304 (UNS S30400 (ASTM A240)), KSUS304L (UNS S30403 (ASTM A240)), KSUS316 (UNS S31600 (ASTM A240)), KSUS316L (UNS S31603 (ASTM A240))	70 mm
KSUS329J3L (S31803 (ASTM A240)), S32205 (ASTM A240)	42 mm



 M. IRISAWA
 General Manager
 Material and Equipment Department