

Approval No. ST220RO

Certificate No. TA26767E

APPROVAL OF MANUFACTURING PROCESS

Toyohito Engineering Research Center Co., Ltd.

2-2-1, Wada 2-chome, Wada-ku, Osaka, 582-8501, Japan (E-mail: toyohito@toyohito.co.jp)

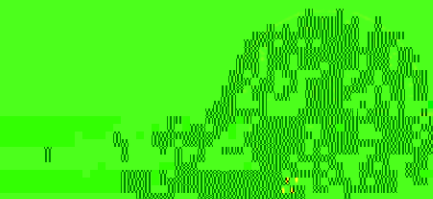
We have approved the following manufacturing process of **Toyohito Engineering Research Center Co., Ltd.** for the production of **Toyohito Engineering Research Center Co., Ltd.** products with the understanding that the following conditions are met:

Conditions of Approval

1. The manufacturing process shall be carried out in accordance with the following conditions:

1.1 The manufacturing process shall be carried out in accordance with the following conditions:

1.2 The manufacturing process shall be carried out in accordance with the following conditions:



Official Seal

Official Seal of Nippon Kaiji Kyokai

List of PARTICULARS OF APPROVAL

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

No. : TA26768E

Date : 27 July 2023

PARTICULARS OF APPROVAL

Approval Conditions for Manufacturing Process of Rolled Stainless Steels

1. Manufacturer : Fujian Tsinghai Steel Co., Ltd.

VSUS316L (UNS S31603 (ASTM A240)).

1. Designation

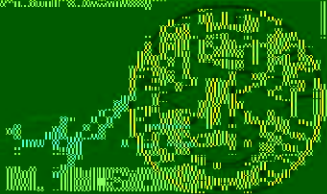
2. Material Description

3. Grade

316L (UNS S31603 (ASTM A240)).
The "316L" is the grade designation for the rolled stainless steel.

VSUS316L (UNS S31603 (ASTM A240)), VSUS316L (UNS S31603 (ASTM A240)),
VSUS316L (UNS S31603 (ASTM A240)), VSUS316L (UNS S31603 (ASTM A240)),

VSUS316L (UNS S31603 (ASTM A240)), VSUS316L (UNS S31603 (ASTM A240))



General Manager

Technical and Equipment Department