Certificate No. : JQTW13002 - 004

Date of Issue : 11 December, 2025

JIS Mark Scheme

Certificate of Compliance

Licensee : TACHIA YUNG HO MACHINE INDUSTRY CO., LTD.

Address : No.69, Yu Shih Road, Tachia Dist., Taichung City, Taiwan, R.O.C

Certification Number : JQTW13002

This is to certify that the following product which the above licensee applied for has been complied with the requirements specified in Japanese Industrial Standards (JIS) and relevant Ordinance of industrial products, etc.

Designation of Industrial and Mineral Products for Certification	:	Butt-welding pipe fittings for light gauge stainless steel tubes for ordinary use
Division of Certification	:	Butt-welding pipe fittings for light gauge stainless steel tubes for ordinary use
JIS Number and name concerning Certification	:	JIS B 2309 Butt-welding pipe fittings for light gauge stainless steel tubes for ordinary use
Type or Grade specified in JIS / Range of Certification	:	Refer to Attached APPENDIX.

Factory or Business establishments concerning Certification :

Designation and Address : TACHIA YUNG HO MACHINE INDUSTRY CO., LTD.

No.69, Yu Shih Road, Tachia Dist., Taichung City, Taiwan, R.O.C

Basis Provision of the Relevant Law concerning Certification :

Clause 1 of Article 37 of the Industrial Standardization Law

Date of the Certification Agreement : November 15, 2013

Date of Expiry : November 14, 2028

Application Deadline for Periodic Certification Maintenance Surveillance for Renewal of Above Date of Expiry : April 14, 2028

H. Ishii

HIROAKI ISHII
President

JAPAN QUALITY ASSURANCE ORGANIZATION
1-25, kandasudacho, Chiyoda-ku, Tokyo, Japan

Our organization is registered as an Accredited Certification Body in accordance with the Stipulation of Industrial Standardization Law. Accreditation Number: 040501

IMPORTANT NOTICE: To be conjunction with attached APPENDIX. This certificate shall not be reproduced except in full, without the prior written approval of our organization.

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APPENDIX

Classification by shape		Symbol of classification by materials
Type	Sub-class	
45° elbow	Long	SUS304WD SUS316WD
90° elbow	Long	
	Short	
Reducer	Concentric	
	Eccentric	
Tee	Straight	
	Reducing	
Cap	—	