

Certificate No. : JQTH08001 - 005

Date of Issue : 17 March, 2021

JIS Mark Scheme



Certificate of Compliance

Licensee: AWAJI MATERIA (THAILAND) CO., LTD.

Address: 81 Moo4, Prakasa Road, Tambol Bangmuang, Amphur Muang,

Samutprakarn, THAILAND

Certification Number : JQTH08001

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

: Steel butt-welding pipe fittings

Mineral Products for Certification

Division of Certification

Steel butt-welding pipe fittings

JIS Number and name

JIS B 2311 Steel butt-welding pipe fittings for ordinary use

concerning Certification

JIS B 2312 Steel butt-welding pipe fittings

JIS B 2313 Steel plate butt-welding pipe fittings

Type or Grade specified in JIS /

Refer to Attached APPENDIX.

Range of Certification

Factory or Business establishments concerning Certification

Designation: AWAJI MATERIA (THAILAND) CO., LTD.

Address: 81 Moo4, Prakasa Road, Tambol Bangmuang, Amphur Muang,

Samutprakarn, THAILAND

Basis Provision of the Relevant Law concerning Certification:

Clause 1 of Article 37 of the Industrial Standardization Law

Date of the Certification Agreement

: August 11, 2008

Date of Expiry

: February 8, 2024

Application Deadline for Periodic Certification Maintenance : February 8, 2024

U. Kobayashi

Surveillance for Renewal of Above Date of Expiry

NORIAKI KOBAYASHI

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



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APPENDIX

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JIS Number	Symbol of grade according to material (Division)	Type according to shape	
		Туре	Shape
FSGP(White pipe fitting) FSGP(Black pipe fitting)		45° elbow	Long
		90° elbow	Short
			Short
		180° elbow	Long
			Short
		Necked 45° elbow (single necked)	Long
		Necked 90° elbow (single necked)	Long
			Short
		Necked 90° elbow (double necked)	Long
			Short
		Reducer	Concentric Shape 1
			Eccretric Shape 1
		Necked reducer	Concentric Shape 1
			Eccretric Shape 1
		T	Straight
			Reduced
		Necked T	Straight
			Reduced
	Cap	_	



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JIS Number	Division (Symbol of grade	Type according to shape	
	according to material)	Туре	Shape
		45° elbow	Long
			Short
		90° elbow	Long
			Short
		180° elbow	Long
			Short
		Necked 45° elbow (single necked)	Long
	Carbon steel (PG370,PT370,	Necked 90° elbow	Long
		(single necked)	Short
		Necked 90° elbow	Long
	PT410,PL380)	(double necked)	Short
		Reducer	Concentric
			Eccentric
1000		Necked reducer	Concentric
B2312		Necked reddeer	Eccentric
D2312		T Necked T	Straight
			Reduced
			Straight
			Reduced
	The second secon	Cap	_
The state of the s		45° elbow	Long
	Stainless steel (SUS304,SUS304L, SUS316,SUS316L)		Short
		90° elbow	Long
			Short
		180° elbow	Long
*			Short
		Reducer T	Concentric
			Eccentric
			Straight
			Reduced
		Cap	_



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JIS Number	Division (Symbol of grade according to material)	Type according to shape	
JIS Number		Туре	Shape
B2313	Stainless steel (SUS304W,SUS304LW, SUS316W,SUS316LW)	45° elbow	Long
			Short
		90° elbow	Long
			Short
		180° elbow	Long
			Short
		Reducer	Concentric Shape
			Eccretric Shape 1
		T	Straight
			Reduced