



JIS Mark Scheme
Certificate of Compliance

Licensee : Tectubi (Tianjin) Fittings Co., Ltd.

Address : 11, Liuqing Road, Developing Zone of Dongli, Tianjin, China

Certification Number : JQCN17011

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 JIS Mark Scheme.

Designation of Industrial and Mineral Products for Certification : Steel butt-welding pipe fittings

Division of Certification : Steel butt-welding pipe fittings

JIS Number and name concerning Certification : JIS B 2311 Steel butt-welding pipe fittings for ordinary use
JIS B 2312 Steel butt-welding pipe fittings
JIS B 2313 Steel plate butt-welding pipe fittings

Type or Grade specified in JIS / Range of Certification : Refer to Attached APPENDIX.

Factory or Business establishments concerning Certification :
Designation : Tectubi (Tianjin) Fittings Co., Ltd.

Address : 11, Liuqing Road, Developing Zone of Dongli, Tianjin, China

Basis Provision of the Relevant Law concerning Certification :
Clause 1 of Article 23 of the Industrial Standardization Law

Date of the Certification Agreement : May 11, 2018

Date of Expiry : May 10, 2021

Application Deadline for Periodic Certification Maintenance : May 10, 2021

Surveillance for Renewal of Above Date of Expiry

NORIAKI KOBAYASHI
President

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

APPENDIX

JIS Number	Symbol of grade according to material (Division)	Type according to shape	
		Type	Shape
B2311	PY400(Black pipe fitting)	45° elbow	Long
		90° elbow	Long
			Short
		180° elbow	Long
			Short
		Reducer	Concentric Shape 1
			Concentric Shape 2
			Eccentric Shape 1
	Eccentric Shape 2		
	T	Straight	
Reduced			
FSGP(Black pipe fitting)	Cap	—	

APPENDIX

JIS Number	Division (Symbol of grade according to material)	Type according to shape	
		Type	Shape
B2312	Carbon steel (PG370,PS410,PS480, PT370,PT410,PT480, PL380,FT410) Alloy steel (PA12,PA22,PA23,PA24, PA25,PA26,PL450, PL690,FA12,FA22, FA23,FA24,FA25,FA26) Stainless steel (SUS304,SUS304H, SUS304L,SUS309, SUS309S,SUS310, SUS310S,SUS316, SUS316H,SUS316L, SUS316Ti,SUS317, SUS317L,SUS321, SUS321H,SUS347, SUS347H,SUS836L, SUS890L,SUS329J1, SUS329J3L,SUS329J4L, SUS405,SUS409L, SUS430,SUS430LX, SUS430J1L,SUS436L, SUS444,SUS304F, SUS304HF,SUS309F, SUS310F,SUS316F, SUS316HF,SUS321F, SUS321HF,SUS347F, SUS347HF,NCF800F, NCF800HF)	45° elbow	Long
		90° elbow	Long
			Short
		180° elbow	Long
			Short
		Reducer	Concentric
			Eccentric
		T	Straight
			Reduced
		Cap	—

APPENDIX

JIS Number	Division (Symbol of grade according to material)	Type according to shape	
		Type	Shape
B2313	Carbon steel (PG370W,PG410W, PT370W,PT410W, PT480W,PL380W) Alloy steel (PA12W,PA22W,PA23W, PA24W,PA25W,PA26W, PL450W,PL690W) Stainless steel (SUS304W,SUS304LW, SUS309SW,SUS310SW, SUS316W,SUS316LW, SUS316TiW,SUS317W, SUS317LW,SUS321W, SUS347W,SUS836LW, SUS890LW,SUS329J1W, SUS329J3LW,SUS329J4LW, SUS405W,SUS409LW, SUS430W,SUS430LXW, SUS430J1LW,SUS436LW, SUS444W)	45° elbow	Long
		90° elbow	Long
			Short
		180° elbow	Long
			Short
		Reducer	Concentric Shape 1
			Concentric Shape 2
			Eccentric Shape 1
			Eccentric Shape 2
			T
		Reduced	