



Attestato di Valutazione dei Materiali *Certificate of Conformity of Materials*

Nr. IT336526/PED 4.3

Rilasciato a
Awarded to

TECTUBI RACCORDI S.P.A.

Sede Legale
Head Office

Via Roma, n° 150 – 29027 PODENZANO (PC) - ITALY

Questo è un attestato multi-sito, i siti aggiuntivi sono elencati nell'allegato a questo attestato
This is a multi-site certificate, additional site are listed in the attachment to this certificate

Bureau Veritas Italia S.p.A. - Divisione Industria attesta che il sistema di gestione applicato
alla produzione dei materiali di cui all'Allegato al presente certificato,

*Bureau Veritas Italia S.p.A. - Industry Division certify that the management system applied
to the production of the materials in Annex to this certificate,*

è stato giudicato conforme ai requisiti specificati in
has been evaluated in conformity to the requirements of the:

Direttiva 2014/68/UE All. I punto 4.3

EN 764-5:2014

2014/68/EU Directive - Annex I § 4.3



Data inizio certificazione / *Original certification date:*

29/08/2018

Data inizio validità ciclo di certificazione / *Certification cycle emission date:*

29/10/2024

Data di revisione / *Revision date:*

29/10/2024

Scadenza / *Expiration Date:*

29/10/2027

La validità del presente attestato è subordinata alla validità del Certificato ISO 9001:2015
Nr. IT336526 rilasciato da Bureau Veritas Italia Spa ed è subordinata a sorveglianza periodica delle
condizioni di produzione e controllo e prova ed è consultabile sul sito web: www.bureauveritas.it
*The validity of this certificate is subject to the validity of the Certificate ISO 9001:2015
Nr. IT336526 awarded from Bureau Veritas Italia Spa and is subject to periodic surveillance of the
conditions of production and control and test and is available on web site: www.bureauveritas.it*

Ulteriori chiarimenti riguardanti l'oggetto di questo certificato possono essere acquisiti
contattando l'intestatario del presente certificato.
*Further clarifications regarding the subject of this certificate can be obtained by consulting the holder of this
certificate.*


Giuseppe Signoretta – SL IND Technical Manager



**Allegato all'Attestato di Valutazione
dei Materiali**
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Sedi operative
Operative site

Sede/Site	Indirizzo/Address	Scopo/Scope
Operative Site	Via Roma, n° 150 – 29027 PODENZANO (PC) - ITALY	Design, manufacturing of butt welding fittings, pipes and special items to drawings in ferrous and nonferrous material.
Operative Site	Via Ancona, 27 – 29010 Calendasco (PC) - ITALY	Manufacturing of butt welding fittings and special items to drawings in ferrous and nonferrous material.
Operative Site	Via Emilia Pavese, 34 – 29015 CASTEL SAN GIOVANNI (PC) - ITALY	Manufacturing of butt welding fittings, pipes and special items to drawings in ferrous and nonferrous material.
Operative Site	Corso Genova, 4 - 15050 CARBONARA SCRIVIA (AL) - ITALY	Manufacturing of bends and special items to drawings in ferrous and nonferrous material.





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Materiali
Materials:

Material	Standard	Family	Thickness (mm)		Products	
			from	to	Description	Dimension
Non alloy and ferritic alloy steels;	EN 10253-2	Wrought Butt- welding pipe fittings: Pipe Bends (Cold and Hot Induction Bends)	2	150	Elbow LR	Up to 120"
					Elbow SR	
					Straight TEE	
					Reducing TEE	
					Concentric Reducer	
					Eccentric Reducer	
					Cross	
					Cap	
					Lateral TEE (with 45°connection)	
					Cold Bends	
Wrought austenitic and austenitic- ferritic (duplex) stainless steels	EN 10253-4				Hot Induction Bends	
	EN 10216-1 to 5					
	ISO 3183					
Steel pipe for pipeline transportation systems	API 5L					





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Materiali
Materials:

Material	Standard		Family	Thickness (mm)		Products	
				from	to	Description	Dimension
Carbon, alloy and stainless steels, Nickel alloy and Titanium alloy.	ASTM	A106 A333 A335 A312 A358 A790 B705 B861 B862	Wrought Butt-welding pipe fittings:	2	150	Elbow LR Elbow SR Straight TEE Reducing TEE Concentric Reducer Eccentric Reducer	Up to 120"
		A234 A420 A860 A403 A815 B366 B363				Cross Cap Lateral TEE (with 45° connection) Cold Bends Hot Induction Bends	
	ASME	SA106 SA333 SA335 SA312 SA358 SA790 SB705 SB861 SB862	Pipe Bends (Cold and Hot Induction Bends)				
		SA234 SA420 SA860 SA403 SA815 SB366 SB363					



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Material	Standard	Family	Thickness (mm)		Products	
			from	to	Description	Dimension
High Yield Carbon steels	MSS SP-75	High-Test, Wrought, Butt-Welding Fittings	2	150	Elbow LR Elbow SR Straight TEE Reducing TEE Concentric Reducer Eccentric Reducer Cross Cap Lateral TEE (with 45° connection)	Up to 120"

