

BUREAU VERITAS
Certification



Attestato di Valutazione dei Materiali
Certificate of Conformity of Materials
Nr. 220915013901/PED 4.3

Rilasciato a
Awarded to

**INDUSTRIA MECCANICA BASSI
LUIGI & C. SPA**

Sede Legale e Operativa
Head Office and Operative Site:

Via Luigi Bassi, 8 - 26865 San Rocco al Porto (LO) – Italy

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

Bureau Veritas Italia S.p.A. – Certification 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
2014/68/EU Directive - Annex I § 4.3

EN 764-5 : 2014

Data inizio certificazione / <i>Original certification date:</i>	04/12/2020
Data inizio validità ciclo di certificazione / <i>Certification cycle emission date:</i>	26/10/2022
Data di emissione della presente revisione / <i>Revision date:</i>	26/10/2022
Scadenza / <i>Expiration Date:</i>	14/09/2025

La validità del presente attestato è subordinata alla validità del Certificato ISO 9001:2015 Nr. 220915013901 rilasciato da TNV Certification Pvt Ltd 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. 220915013901 awarded from TNV Certification Pvt Ltd 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.

Giorgio Lanzafame – Local Technical Manager



Allegato all'Attestato di
Valutazione dei Materiali

*Annexed to Certificate of
Conformity of Materials*

Nr. 220915013901/PED 4.3

Rilasciato a / *Awarded to*

**INDUSTRIA MECCANICA BASSI
LUIGI & C. SPA**

Sede Legale e Operativa
Head Office and Operative Site:

Via Luigi Bassi, 8 - 26865 San Rocco al Porto (LO) – Italy

Materiali / *Materials:*

Prodotto <i>Product Type</i>	Famiglia materiale <i>Material group</i>	Specifiche <i>Specification</i>	Supply condition <i>Stato di fornitura</i>	Dimensioni <i>Dimensions</i>
Fittings (tee, elbows one shell and two shell, caps, reduction eccentric, concentric, and transition pieces)	Carbon Steel and Alloy Steel	- ASTM: A234 (all grades), A420 (all grades), A860 (all grades) - ASTM: A105, A350 LF1-LF2-LF3-LF5-LF6 - ASTM: A694: F42, F46, F48, F50, F52, F56, F60, F65, F70 - ASTM: A182 (all grades) - MSS SP75 (all grades) - EN 10253-2 (all grades) - EN ISO 3183 (all grades) - VdTUV 377-3 15NiCuMoNb 5-6-4 (WB36) - VdTUV 552-3 X10CrWMoVNb9-2 - EN 10028-6 (all grades)	Hot/cold formed and machined worked	NPS: 1/2" to 120" WT: 2mm to 120 mm
	Stainless Steel	- ASTM: A403 (all grades), A815 (all grades) - EN 10253-4 (all grades) - ASTM: A182 (all grades)		
	Exotic Alloys	- ASTM: B366 (all grades), B363 (all grades)		NPS: 1/2" to 70" WT: 2mm to 60 mm

Allegato all'Attestato di
Valutazione dei Materiali
*Annexed to Certificate of
Conformity of Materials*
Nr. 220915013901/PED 4.3

Rilasciato a / *Awarded to*

**INDUSTRIA MECCANICA BASSI
LUIGI & C. SPA**

Sede Legale e Operativa
Head Office and Operative Site:

Via Luigi Bassi, 8 - 26865 San Rocco al Porto (LO) – Italy

Materiali / *Materials:*

Prodotto <i>Product type</i>	Famiglia materiale <i>Material group</i>	Specifiche materiale principali <i>Main material specification</i>	Supply condition <i>Stato di fornitura</i>	Dimensioni tipiche <i>Overall Dimensions</i>
Prefabrications manifolds	Carbon Steel, Alloy Steel, Stainless Steel and Exotic Alloys	- ASTM: A234 (all grades), A420 (all grades), A860 (all grades) - ASTM: A105, A350 LF1-LF2-LF3-LF5-LF6	Welded assembled and machined worked	NPS: 3" to 120" WT: 2mm to 120 mm
Prefabrications piping spools (lateral tees, wyes pieces, fabricated and special fittings)		- ASTM: A694: F42, F46, F48, F50, F52, F56, F60, F65, F70 - ASTM: A182 (all grades) - MSS SP75 (all grades) - EN 10253-2 (all grades) - EN ISO 3183 (all grades)		NPS: 1/2" to 120" WT: 2mm to 120 mm
Prefabrications piping spools (slug catchers)		- VdTUV 377-3 15NiCuMoNb 5-6-4 (WB36) - VdTUV 552-3 X10CrWMoVNb9-2 - EN 10028-6 (all grades)	Welded assembled	NPS: 3" to 120" WT: 2mm to 120 mm
Prefabrications piping spools (traps)		- ASTM: A403 (all grades), A815 (all grades) - EN 10253-4 (all grades) - ASTM: A182 (all grades) - ASTM: B366 (all grades), B363 (all grades)	Welded assembled and machined worked	NPS: 3" to 60" WT: 2mm to 120 mm

Carbon Steel and Alloy Steel grades may be supplied internally lined by corrosion resistant (CRA) material and wear resistant (cladding or welded overlaying)