

VERIFICATION



No. 6B240324.STTUS38

Verification's
Holder:

Shanghai Toko Technology Co., Ltd.
No. 909 New Songjiang Road, Songjiang District, Shanghai City,
China

Verification
ECM Mark:



Product:
Model(s):

Stainless steel welded Pipes and tubes
(see the following annex)

Verification to:

Standard:
EN 10217-7, ASTM A249/SA249, ASTM A270/SA270,
ASTM A312/SA312, ASTM A358/SA358,
ASTM A789/SA789, ASTM A790/SA790,
ASTM A928/SA928

related to CE Directive(s):

2014/68/EU (Pressure Equipment) ANNEX 1 PARAGRAPH 4.3 –
EN 764-5:2014, ARTICLE 4.2

This document has been issued in accordance with the European Commission's note of 14 September 2022 ref. Ares (2022) 6342894 concerning voluntary certifications with non-notified procedure and for products intended for third countries outside the EU market.

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directives. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. The above conformity mark can be affixed to the technical documentation in accordance with the ECM regulation on its issue and use, published on the website www.entecerma.it

Issuance date: 24 March 2024

Expiry date: 23 March 2029

For online check:



Approver
Ente Certificazione Macchine
Legal Representative
Luca Bedonni



Ente Certificazione Macchine Srl

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Annex I

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Grade/Material	Standard	Outer diameter(mm)	Wall thickness (mm)
1.4301 1.4306 1.4307 1.4401 1.4404 1.4541 1.4571 1.4410 1.4462	EN10217-7	6-1016	1-14.2
TP304 TP304L TP316L TP310S	ASTM A249/A349M&ASME SA249/SA349M	6-304.8	0.8-8.1
TP304 TP304L TP316L TP310S	ASTM A270/A270M&ASME SA270/SA270M	6-300	0.8-10.0
TP304 TP304L TP304H TP316 TP316L TP316Ti TP309S TP310S TP321 TP321H TP317L TP347 904L	ASTM A312/A312M&ASME SA312/SA312M	6-2032	0.5-31.75
TP304 TP304L TP304H TP316 TP316L TP316Ti TP309S TP310S TP321 TP321H TP317L TP347 904L	ASTM A358/A358M&ASME SA358/SA358M	1.2-2032	4-31.75
S31803 S32205	ASTM A789/A789M &ASME SA789/SA789M ASTM A790/A790M &ASME SA790/SA790M ASTM A928/SA928M	6-2032	1.24-31.75

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