



Technická inšpekcia, a.s.

Trnavská cesta 56, 821 01 Bratislava, Slovenská republika

CERTIFICATE

no. 1479/5/2023

Technická inšpekcia, a. s.,
based on the inspection results of specific assessment for materials

confirms, that

ROLEX FITTINGS INDIA PVT. LTD.,
147A, Sant Sena Maharaj Marg, 2nd Kumbharwada, Mumbai - 400004, India

has implemented and applies quality assurance system for materials
according to point 4.3 of Annex I to the European directive no. 2014/68/EU on pressure equipment

Scope of materials:
Pipes fittings, Flanges
(refer to the Annex to the Certificate for details)

Audit report no. 1479/5/2023

Manufacturer will inform Technická inšpekcia, a. s. about every modification in quality assurance system that can affect safety of materials.

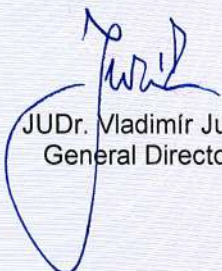
The Certificate validity is conditioned with performing of surveillance by Technická inšpekcia, a.s. for minimum 1 periodic audit per 12 months. Audit Report proves performing of periodic audit.

Certificate is valid until June 13, 2026

Date of initial certification: June 14, 2023

Bratislava, June 14, 2023




JUDr. Vladimír Jurík
General Director

Annex to the Certificate no. 1479/5/2023

Scope of materials

Seamless Forged Fittings

| Product | Standard | Nominal size | Class or wall thickness |
|--------------|--|----------------|-------------------------|
| ELBOW | ASME B16.11-2021 | DN8 - DN 100 | Class 2000 to 9000 |
| TEE | | | Class 2000 to 9000 |
| CROSS | | | Class 2000 to 9000 |
| COUPLING | | | Class 2000 to 9000 |
| CAP | | | Class 3000 to 6000 |
| PLUG | | | Class 3000 to 6000 |
| BUSHING | | | Class 3000 to 6000 |
| OLET | MSS-SP97-2019 | DN300 – DN1200 | Class 3000 to 6000 |
| SWAGE NIPPLE | MSS-SP95-2018 | DN8 – DN80 | 1.65 mm to 16 mm |
| PIPE NIPPLE | ASME A773-03 | DN8 – DN150 | 1.65 mm to 22 mm |
| UNION | MSS-SP83-2018 | DN8 – DN100 | Class 3000 to 6000 |
| REDUCER | ASME B16.11-2021 MSS-SP79 - 2018 MSS-SP83 - 2018 | DN8 – DN40 | Class 3000 to 6000 |



Buttweld fittings

| Product | Standard | Nominal size | Wall thickness |
|----------|------------------------------------|---------------|-----------------|
| ELBOW | ASME B16.9-2018 | DN8 - DN 1200 | 1.6 mm to 40 mm |
| TEE | | | |
| REDUCER | | | |
| BEND | | | |
| CAP | | | |
| CROSS | ASME B16.9-2018 | DN8 – DN600 | 1.6 mm to 20 mm |
| STUB END | ASME B16.9-2018 MSS-SP43 - 2019 | DN8 – DN40 | |

Flanges

| Standard | NPS | PN/Class | Method of manufacture |
|----------------------------------|--------------|---------------------|-----------------------|
| ASME B16.5-2020 | 1/2" to 24" | Class 150 -2500 | forged, machined |
| EN 1092-1 | DN 10 - 4000 | PN 6 - 100 | |
| ASME B16.36-2020 | 1" to 24" | Class 300-2500 | |
| BS10-1987 | 1/2" to 48" | Table A, D, E, F, H | |
| ASME B16.47-2020 Series A & B | 24" to 60" | Class 150 to 900 | |



Materials

| Specification | Material Grade | Product type |
|---------------|---|-------------------|
| ASME SA 105 | -- | Flanges, fittings |
| ASME SA 182 | F304L, F304H, F304LN, F310H, F316L, F316H, F316LN, F317L, F347LH, F321H | |
| ASME SA 240 | F304L, F304H, F304LN, F310H, F316L, F316H, F316LN, F317L, F347LH, F321H | |
| ASME SA 350 | LF1, LF2, LF3, LF5, LF9 | |
| ASTM A815 | S31803, S32750, S32760 | |
| ASTM A 234 | WPB, WCC, WP1, WP5, WP11, WP22, WP9, WP91 | |
| ASTM A403 | WP304L, WP304H, WP304LN, WP310H, WP316L, WP316H, WP316LN, WP317L, WP347LH, WP321H, | |
| ASME SB 366 | Hastelloy, Monel, Inconel | |




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