



Certificate No.
10.16.1887

Date of Issue
16/04/2024

Valid From
16/04/2024

The Certificate is valid until
15/04/2027

CERTIFICATE

REPEDE PRESSURE CONTROL SRL
Mihai Bravu Street, No 187 ,MIZIL City, 105800,
PRAHOVA COUNTY, ROMANIA

This is to certify that, upon the relevant request of the applicant, EUROCERT as Third Party Authority has certified that the above manufacturer implements, operates and maintains a Quality Assurance System in accordance with the Pressure Equipment Directive 2014/68/EU (PED) Annex I, Paragraph 4.3 as Material Manufacturer for the scope of manufacture of pressure equipment's parts and subassemblies.

Relevant products covered by this certificate are listed in ANNEX A to this certificate.

The manufacturer is, therefore, authorized to issue certificates of specific product control within the scope of the assessed quality system and in accordance with the Pressure Equipment Directive 2014/68/EU and applied technical specifications.

Possible additional requirements-specific to applied technical specifications to meet PED Annex I are not affected.

The validity of this certificate is subject to a valid certification in accordance with ISO 9001:2015 with a related to production of materials for pressure equipment scope.

This certificate remains valid only when the organisation passes the annual surveillance audits.



Check the validity of the Certificate by scanning the QR code at right.
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ANNEX TO

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List of products / materials from which the pressure equipment is manufactured

Product Description	Range	Material Description	Material grade	Reference document	Material standard / specification
1) Flanges (blind, test, threaded, target, weld neck, instrumentation, crossover) 2) Spools (drilling spools, spools and crossover spools) 3) *Adapters (double studded adapter, single studded adapter, double studded adapter with packings)	1 13/16" ÷ 21 1/4"; 140 ÷ 1050 bar (2000 ÷ 15000 psi) DN50 ÷ DN200; PN25 ÷ PN400	Bar and mill shapes, closed and open die forgings, ring forging, tubes and pipes	AISI 4130	MS-002(60k) MS-003(75k) MS-040(60k) TC-011	EN 10269 AISI 4130
			AISI 4140	MS-004(60k) MS-005(75k) MS-006(80k) TC-011	EN 10269 AISI 4140
			AISI 1035	MS-014(60k) TC-011	AISI 1035
			AISI 1045	MS-016(60k) MS-044(60k) MS-045(45k) TC-011	AISI 1045
			AISI 410	MS-020(60k) MS-021(75k) TC-011	AISI 410
		Bar and mill shapes, closed and open die forgings, ring forgings	A105	MS-012(45k) MS-013(60k) TC-011	ASTM A105
			A649 F60 Mod.	MS-017(60k) TC-011	ASTM A649 F60
			A105	MS-012(45k) MS-013(60k) TC-011	ASTM A105
			A649 F60 Mod.	MS-017(60k) TC-011	ASTM A649 F60
			A105	MS-012(45k) MS-013(60k) TC-011	ASTM A105
4) **Elbows, tees, crosses, fracturing heads	2 1/16" ÷ 11"; 140 ÷ 1050 bar (2000 ÷ 15000 psi) DN50 ÷ DN200; PN25 ÷ PN400	Studs, bolts, screws	ASTM A193 Gr. B7 and B7M	N/A	ASTM A193
			ASTM A320 Gr. L7 and L7M	N/A	ASTM A320
		Nuts	ASTM A194 Gr. 2H and 2HM	N/A	ASTM A194
5) Subassemblies of pressure equipment's	1 13/16" ÷ 21 1/4"; 140 ÷ 1050 bar (2000 ÷ 15000 psi) DN50 ÷ DN200; PN25 ÷ PN400	Studs, bolts, screws	ASTM A193 Gr. B7 and B7M	N/A	ASTM A193
			ASTM A320 Gr. L7 and L7M	N/A	ASTM A320
		Nuts	ASTM A194 Gr. 2H and 2HM	N/A	ASTM A194

Note: *Adapters have in their assembly Studs, bolts and nuts with the same material grade as those specified in this table

** Elbows, tees, crosses, fracturing heads are made from the same materials as Flanges, Spools and Adapters.

Content	FLUIDS IN GROUP 1/NATURAL GASE, OILS AND PETROCHEMICALS, STEAM, WATER
Operating temperature	- 46 TO +350 °C

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