

Certificate

Quality Assurance System acc. to Pressure Equipment (Safety) Regulations 2016. SI 2016 No.1105

Certificate no.: 2571 IT/Q-24 0003.01

Name and address of the
certificate holder:

ERREESSE S.r.l.
Via delle Betulle 8A/8B/8C
28075 Grignasco (NO) - ITALY

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the UK Regulations SI 2016 No.1105. The manufacturer has the permission to affix the following UK marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

UK
CA 2571

Test basis: **Regulations 2016. SI 2016 No.1105: QA-System (Module H)**

Audit report no.: 2025-05-28 – 2025-05-28 / 1024505

Scope: **Industrial ball valves**
see annex to certificate: 2571 IT/Q-24 0003.00,
revision 01 from 2025-05-28

Manufacturing plant: see certificate holder

Validity: **The certificate is valid from 2025-06-05 until 2027-07-07**

Berlin, 2025-06-04

Z. Krüger-Führ
Ines Krüger-Führ




TUV Rheinland UK Ltd
Approved Body for pressure equipment, No. 2571
1011 Stratford Road, Shirley, Solihull, B90 4BN
ukca@uk.tuv.com
A UKAS accredited certification body, No. 8400

MS-0047152 E-008-Rev.01

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment
with certified QA-System acc. Regulations 2016 No.1105**

Annex to Certificate No.: 2571 IT/Q-24 0003.00

Manufacturer			Manufacturing plant			Nationality	Date	Page No..	TUV Rheinland UK Ltd
Name: ERREESSE S.r.l. Adress: Via delle Betulle 8A/8B/8C 28075 Grignasco (NO) - ITALY			ERREESSE S.r.l. Via delle Betulle 8A/8B/8C 28075 Grignasco (NO) - ITALY			IT	28/05/2025	1	Approved Body for pressure equipment, No. 2571 1011 Stratford Road, Shirley, Solihull, B90 4BN
							Rev.: 1	of: 2	
Current No.	Valve Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)		Remarks	
1	2	3	4	5	6	7		8	
1	Split body side entry Trunnion ball valves	Models: VB, VD, VP, VQ, VS, VT, RC, RN	Class 150 to 2500 (PN 20 to PN 420)	DN 32 to DN 1200 (NPS 1¼" to NPS 48")	ANSI B16.34 API 6D ASME VIII div.1 ASME VIII div.2	N.A. (max cat. III)		- Trunnion with plates - Trunnion Pivoted - DBB: Double Block and Bleed trunnion - Full bore and reducing bore	
			Class 4500	DN 32 to DN 500 (NPS 1¼" to NPS 20")					
2	Split body side entry floating ball valves	Models: VB, VC, VD, VF	Class 150 to 2500 (PN 20 to PN 420)	DN 40 to DN 250 (NPS 1¼" to NPS 10")	ANSI B16.34 API 6D ASME VIII div.1 ASME VIII div.2	N.A. (max cat. III)		- Bolted coupling 2 pieces - Bolted coupling 3 pieces - DBB: Double Block and Bleed floating - Threaded coupling - Full bore and reducing bore	
3	Split body side entry Trunnion ball valves	Models: VB, VD, VP, VQ, VS, VT, RC, RN	2000 psi (13,8 Mpa)	2.1/16" to 5.1/8" Bore size from 26 to 131.1mm	API 6A	N.A. (max cat. III)		- Trunnion with plates - Trunnion Pivoted - DBB: Double Block and Bleed trunnion - Full bore and reducing bore	
			3000 psi (20.7 Mpa)	2.1/16" to 9" Bore size from 26 to 229 mm					
			5000 psi (34.5 Mpa)	2.1/16" to 9" Bore size from 26 to 229 mm					
			10000 psi (69.0 Mpa)	1.13/16" to 13.5/8" Bore size from 26 to 347 mm					





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Name: ERREESSE S.r.l. Adress: Via delle Betulle 8A/8B/8C 28075 Grignasco (NO) - ITALY			ERREESSE S.r.l. Via delle Betulle 8A/8B/8C 28075 Grignasco (NO) - ITALY			IT	28/05/2025	2	Approved Body for pressure equipment, No. 2571 1011 Stratford Road, Shirley, Solihull, B90 4BN
							Rev.: 1	of: 2	
Current No.	Valve Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)		Remarks	
1	2	3	4	5	6	7		8	
4	Split body side entry floating ball valves	Models: VB, VC, VD, VF, VW	2000 psi (13,8 Mpa)	2.1/16" to 2.9/16" Bore size from 26 to 65.8 mm	API 6A	N.A. (max cat. III)		- Bolted coupling 2 pieces - Bolted coupling 3 pieces - DBB: Double Block and Bleed floating - Threaded coupling - Full bore and reducing bore	
			3000 psi (20.7 Mpa)	2.1/16" to 2.9/16" Bore size from 26 to 65.8 mm					
			5000 psi (34.5 Mpa)	2.1/16" Bore size from 26 to 53.1 mm					
			10000 psi (69.0 Mpa)	1.13/16" Bore size from 26 to 46.7 mm					

