EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

This is to certify that the Quality Management System of:

RINGO VALVULAS, S.L.U. (SAMSON – RINGO)
C/ Romero nº 6 y 8. Polígono Industrial Empresarium
50720 – Zaragoza -Spain

For premises:

- C/ Romero, 6 y 8, Polígono Industrial Empresarium, 50720 Zaragoza, Spain
- Avda. López Soriano, Nº 86, Parque Tecnológico del Reciclado, 50720 Zaragoza, Spain

has been assessed against the requirements of Annex III, **Module H** of the Pressure Equipment Directive 2014/68/EU and conforms to the requirements for the products shown below:

Design and manufacturing of pressure accessories. Gate, globe, check, ball, butterfly, plug, diaphragm, control, axial and special valves for industrial applications. (Pressure, materials and dimensions detailed in certificate schedule)

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive for the products listed on the attached schedule.

Authorisation is hereby given to use the LRQA Inspection Iberia, S.A Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

Certificate No:	**0094/PED/MAD/0132 ENG**
Original Approval:	20 December 2020
Current Certificate:	26 November 2025
Certificate Expiry:	29 December 2027

LRQA Inspection Iberia, S.A Notified Body 0094

Cristel López, LRQA Decision Maker

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Nº56 / C-SG113

LRQA Inspection Iberia, S.A. is a company registered in the R. M. de Madrid, in Volume 5218 general, 4358, of Section Sec. 3.ª of the Companies Book, folio 133 sheet nº 41397, inscription. 1.ª C.I.F. - A28591287 - Registered office C/José Abascal nº 56, 2º. 28003 - A subsidiary of LRQA Group Limited.

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EU CERTIFICATE SCHEDULE
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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
Ball valve	**Trunnion mounted Floating**	ANSI B16.34 API 6D API 6A API 6DSS EN 12516	Up to: 60” DN1500	Up to: 2500 # 20.000 psi PN320	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Gate valve	**Wedge gate** **Through conduit** **Double expanding**	ANSI B16.34 API 6D API 6DSS API 6A API 600 API 602 EN 12516 BS 1414	Up to: 72” DN1800	Up to: 4500 # 20.000 psi PN400	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Globe valve	**Straight pattern** **Y pattern** **Angle pattern** **Stop check**	ANSI B16.34 API 6A API 602 EN 12516 BS 1873	Up to: 48” DN1200	Up to: 4500 # 20.000 psi PN400	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					(LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Globe valve 3588	**Straight pattern** **Y pattern** **Angle pattern** **Stop check**	ANSI B16.34 API 6A API 602 EN 12516 BS 1873	Up to: 12” DN300	Up to: 1500 # PN250	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Check valve	**Piston** **Swing** **Dual plate** **Tilting Disc**	ANSI B16.34 API 6D API 6DSS API 6A API 602 EN 12516 BS 1868	Up to: 64” DN1600	Up to: 4500 # 20.000 psi PN400	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					(EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Butterfly valve	**Concentric** **Double Eccentric** **Triple eccentric**	ANSI B16.34 API 609 MSS SP-67 BS 3952 EN 12516 AWWA C-504	Up to: 72” DN1800	Up to: 600 # PN100	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					(CD4MCu/CF3/CF3M/CF8/CF8C/CF 8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Diaphragm valve		ANSI B16.34 API 6A API 602 EN 12516	Up to: 6” DN150	Up to: 300 # PN63	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F 53/F91/F304/F304L/F316/F316H/ F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF 8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Axial valve 3599		ANSI B16.34 API 6A API 6DSS EN 12516	Up to: 60” DN1500	Up to: 2500 # 20.000 psi	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
				PN320	10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Control valve 3595	**Straight pattern** **Y pattern** **Angle pattern** **3-way** **Bellows seal**	ANSI B16.34 API 6A EN 12516	Up to: 48” DN1200	Up to: 4500 # 20.000 psi PN400	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.:

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Control valve 3251-E	**Straight pattern** **Y pattern** **Angle pattern** **3-way** **Bellows seal**	ANSI B16.34 API 6A EN 12516	Up to: 36” DN900	Up to: 4500 # 20.000 psi PN400	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321),

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Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					A494 (CW6MC/M35-1), B564 (N04400/N06625)
Choke	**Positive Adjustable Control**	ANSI B16.34 API 6A EN 12516	Up to: 20” DN500	Up to: 4500 # 20.000 psi PN400	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN 10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)
Plug valve		ANSI B16.34 API 6D API 6DSS EN 12516	Up to: 30” DN750	Up to: 2500 # PN320	1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 1.0426 (EN 10222-2), 1.0460 (EN 10273), 1.0619 (EN 10213), 1.0625 (EN 10213), 1.4308 (EN 10213), 1.4401 (EN 10222-5), 1.4404 (EN 10222-5), 1.4408 (EN 10213), 1.4409 (EN

ENAC
CERTIFICACIÓN
ISO 17021
Nº56 / C-SG113

LRQA Inspection Iberia, S.A. is a company registered in the R. M. de Madrid, in Volume 5218 general, 4358, of Section Sec. 3.ª of the Companies Book, folio 133 sheet nº 41397, inscription. 1.ª C.I.F. - A28591287 - Registered office C/José Abascal nº 56, 2º. 28003 - A subsidiary of LRQA Group Limited.

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EU CERTIFICATE SCHEDULE
0094/PED/MAD/0132 ENG

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU.

Product (s)	Model	Design Standard/ Code	Size Range	Rating Range	Materials
					10213), 1.4541 (EN 10222-5), 1.4550 (EN 10222-5), 1.4552 (EN 10213), 1.4571 (EN 10222-5), 1.4581 (EN 10213), 1.5415 (EN 10222-2), 1.6368 (EN 10216-2), 1.7335 (EN 10222-2), A105, A194 Gr. 6 T410, A216 (WCB/WCC), A182 (Gr.: F1/F5/F5a/F9/F11/F22/F44/F51/F53/F91/F304/F304L/F316/F316H/F316L/F321/F347/F347H), A240 316, A217 (C5/C12A/WC1/WC6/WC9), A350 (LF2/LF3), A351 (CD4MCu/CF3/CF3M/CF8/CF8C/CF8M/CK3MCuN), A352 (LC1/LC2/LC3/LCB/LCC), A453 Gr. 660B, A479 (T304/T304L/T316/T316L/T321), A494 (CW6MC/M35-1), B564 (N04400/N06625)

Schedule Issue: 06

Date of Schedule Issue: 26 November 2025

Notified Body 0094

Cristel López - LRQA Decision Maker

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