

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:

COMEVAL VALVE SYSTEMS, S.L. y CIA, Soc. Comandataria **Les Rotes, 15 P.I. EL PUIG** **46540 EL PUIG (Valencia) 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 Manufacture of Gate Valves, Globe Valves, Check Valves, Ball Valves and Strainers **(See attached 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 LRE 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/ 0146 A1 ENG ^(*)

Original Approval: 31 December 2020

Current Certificate: 04 July 2021 (amended A1)

Certificate Expiry: 21 February 2024

LRE Notified Body Number 0094



MADRID
Lloyd's Register España SA
01/01/2018

Teresa Souto LRE Technical Manager

^(*) This certificate transfers LRV Ltd (UK NoBo 0038) certificate No 0038/PED/MAD/ 0146 ENG issued on 4 April 2019 which is now under the responsibility of EU Notified Body No 0094 (LRE).

EU CERTIFICATE OF CONFORMITY CERTIFICATE 0094/PED/MAD/0146 A1 ENG SCHEDULE

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

COMEVAL VALVE SYSTEMS, S.L. y CIA, Soc. Comandataria

Les Rotes, 15 P.I. El Puig
46540 EL Puig (Valencia) SPAIN

Head office, Design and Manufacturing Location:

COMEVAL VALVE SYSTEMS, S.L. y CIA, Soc. Comandataria
Les Rotes, 15 P.I. EL PUIG
46540 EL PUIG (Valencia) Spain

Activity

Design and Manufacture

Product Type	Series	Class, nominal pressure and size		Temperature range
Gate valves	UNIFLOW 9_ , 33_	CL150, PN16, DN15-DN1050 CL300, PN25, PN40 DN15-1050 CL600, PN63, PN100 DN15-DN1050 CL800, DN15-DN50	CL900, PN160 DN15-DN900 CL1500, PN250 DN15-DN900 CL2500, PN420 DN15-DN600	-196 / 538°C
Globe valves	UNIFLOW 8_	CL150, PN16, DN15-DN600 CL300, PN25, PN40 DN15-DN600 CL600, PN63, PN100 DN15-DN600/ CL800, DN15-DN50/	CL900, PN160 DN15-DN600 CL1500, PN250 DN15-DN600 CL2500, PN420 DN15-DN600	-196 / 538°C
Check valves	UNIFLOW 3_ D_ C_	CL150, PN16, DN15-DN900 CL300, PN25, PN40 DN15-DN800 CL600, PN63, PN100 DN15-DN700 CL800, DN15-DN50	CL900, PN160 DN15-DN600 CL1500, PN250 DN15-DN600 CL2500, PN420 DN15-DN600	-196 / 538°C
Ball valves	UNIFLOW B_	CL150, PN16, DN15-DN900 CL300, PN25, PN40 DN15-DN800 CL600, PN63, PN100 DN15-DN700 CL800, DN15-DN50	CL900, PN160 DN15-DN600 CL1500, PN250 DN15-DN400 CL2500, PN420 DN15-DN300	-196 / 538°C
Strainers	UNIFLOW F_	CL150, PN16, DN15-DN600 CL300, PN25, PN40 DN15-DN600 CL600, PN63, PN100 DN15-DN600 CL800, DN15-DN50	CL900, PN160 DN15-DN600 CL1500, PN250 DN15-DN600 CL2500, PN420 DN15-DN600	-196 / 538°C