

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:

S.C. MESON S.R.L.
Str. Arcadie Septilici nr 7B, Bacau, Jud Bacau
Romania

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 grey cast iron, spheroidal graphite cast iron (ductile cast iron) and carbon, alloy and alloy steel valves (gate, globe, butterfly, check valves) and strainers, for industrial application from DN 25 to DN 1000 class rating up to PN 25 (class 150)

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/ 1100148/01 ENG ⁽¹⁾

Original Approval: 31 December 2020

Current Certificate: 25 August 2023

Certificate Expiry: 25 August 2026

LRQA Inspection Iberia, S.A Notified Body 0094

Teresa Souto LRQA Inspection Iberia TQM

⁽¹⁾This certificate transfers LRV Ltd (UK NoBo 0038) certificate No 0038/PED/BUC1100148/01, original approval on 26 August 2011, which is since 31 December 2020 under the responsibility of EU Notified Body No 0094.



EU CERTIFICATE SCHEDULE

0094/PED/MAD/1100148/01 ENG

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

Manufacturing Plant: Str. Arcadie Septilici nr 7B, Bacau, Jud Bacau Romania	
Product description:	Pressure Accessories
Product Type:	Applicable Standards/Codes:
Gate valves DN 40÷1200; PN 2.5÷25, cls125; RF	EN 1171:2015 - Industrial valves. Cast iron gate valves
Gate valves DN 40÷1000; PN 10÷25, cls150; RF	EN 1984:2010 - Industrial valves. Steel gate valves
Globe valves DN 15÷300; PN 6÷25, cls150; RF	EN 13709:2010 - Industrial valves. Steel globe and globe stop and check valves
Globe valves DN 15÷300; PN 6÷25, cls125; RF	EN 13789:2010 - Industrial valves. Cast iron globe valves
Check valves DN 15÷1000; PN 10÷25, class150; RF	EN 16767:2016 +A1:2018 Industrial valves. Steel and cast iron check valves
Check valves DN 15÷1000; PN 10÷25, class125; RF	EN 16767:2016 Industrial valves. Steel and cast iron check valves
Butterfly valves DN 50÷ 1000; PN 10÷25, class125; RF	EN 593:2017 Industrial valves. Metallic butterfly valves
Strainers DN 15÷300; PN 10÷25; RF	EN 1092-1:2018 & ANSI B16.5 Flanges dimensions

Schedule Issue: 02

Date of Schedule Issue: 25 August 2023

Notified Body 0094

Teresa Souto LRQA Inspection Iberia TQM



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