

## CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105, as amended.

This is to certify that the Quality Management System of:

Galperti Engineering & Flow Controls S.p.A.  
Via Prati della Rosa 17, 23823 Colico ( LC) Italy

has been assessed against the requirements of Module H of the above Regulations and conforms to the requirements for the products shown below:

Design and manufacture of ball, gate, check and needle valves from 1 ¼" (DN32) to 48" (DN 1200) up to class 600#, 1 ¼" (DN32) to 42" (DN 1050) up to class 900#, ¼" (DN32) to 36" (DN 900) up to class 1500#, 1 ¼" (DN32) to 24" (DN600) up to class 2500# ANSI class ; 1" 13/16 to 16" ¾ up to class API 10000, 1" 13/16 to 11" up to class API 20000.

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

Authorisation is hereby given to use the Approved Body Identification Number in accordance with the requirements of the specified Regulations in relation to the products as identified above.

Certificate No.:	0038/UK/PER/MLN/230029 ENG
Original Approval:	27 June 2023
Current Certificate:	27 June 2023
Certificate Expiry:	02 May 2026
Approved Body No. 0038	

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G. Gaspani D.M. on behalf of LRQA Verification Limited

## CERTIFICATE SCHEDULE 0038/UK/PER/MLN/230029 ENG

In accordance with the requirements of the Pressure Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105, as amended.

Manufacturing Plant : Via Prati della Rosa 17. 23823 Colico (LC). Italy>	
Product description :	Pressure Accessories (Art 2 PED: pressure vessel / pipe / safety accessory / accessory o assembly)
Product Type:	<b>Ball, gate, check and needle valves</b> from 1 ¼" (DN32) to 48" (DN 1200) up to class 600#, 1 ¼" (DN32) to 42" (DN 1050) up to class 900#, 1 ¼" (DN32) to 36" (DN 900) up to class 1500#, 1 ¼" (DN32) to 24" (DN600) up to class 2500# ANSI class ; 1" 13/16 to 16" ¾ up to class API 10000, 1" 13/16 to 11" up to class API 20000.
Design Codes / Standards:	ASME VIII div.1 ASME VIII div.2 ASME B16.34 ASME II part D API6A API 6X API 6D API 6DSS API 608

Schedule Issue: 01  
Date of Schedule Issue: 27 June 2023  
Approved Body No. 0038

G.Gaspani D.M. on behalf of LRQA Verification Limited