

Bureau Veritas Certification

Piazza Filippo Meda, 5 - 20121 MILANO - MI - Italy

Certified site:

Via Bonazzi, 43 - 40013 CASTEL MAGGIORE (BO) - Italy

Bureau Veritas Italia S.p.A. certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 50001:2018

Scope of certification

Design, production and installation of regulating and metering stations for natural gas, pressure regulators, safety shuts-off valves, relief valves, butterfly valves, filters, heat exchangers and odorization systems. Commercialization of ball valves.

Original cycle start date:

29-December-2021

Expiry date of previous cycle:

NA

Certification / Recertification Audit date:

29-October-2021

Certification / Recertification cycle start date:

29-December-2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

28-December-2024

Certificate No.:

IT312516

Version:

1

Issue Date:

29-December-2021

Gio Lanza
GIO LANZAFAME - Local Tech

GIORGIO LANZAFAME - Local Technical Manager

Certification body address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milano, Italia



SGE N° 009M

Membro di MLA EA per gli schemi di accreditamento SQG, SG, PRD, PRS, ISO, GHP, LAB, LAT e FTT, di MLA IAF per gli schemi di accreditamento SQG, SGA, SMS, ES, PRD e PRS e di MLA ILAC per gli schemi di accreditamento LAB, MED, LAT e IS. Signatory di EA MLA per le accreditation schemes QMS, EMS, PRD, PRS, INSP, GHP, LT, CL and PTP, di IAF MLA for the accreditation schemes QMS, EMS, SMS, ES, PRD and PRS and of ILAC MRA for the accreditation schemes LT, CL, CL and INS.



Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check the validity of this certificate please double click or scan QR CODE





BUREAU
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Bureau Veritas Certification

EMERSON PROCESS MANAGEMENT SRL

Piazza Filippo Meda, 5 - 20121 MILANO (MI) - Italy

Certified site:

Via Bonazzi, 43 - 40013 CASTEL MAGGIORE (BO) - Italy

Bureau Veritas Italia S.p.A. certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

Design, production and maintenance of regulating and metering stations for natural gas, pressure regulators, safety shuts-off valves, relief valves, butterfly valves, filters, heat exchangers and odorization systems through assembly, testing and logistics. Commercialization of ball valves.

Certificate issued in accordance with the Technical Regulation ACCREDIA RT-09

IAF sector: **18,28,29**

Original cycle start date:

05-July-2021

Expiry date of previous cycle:

NA

Certification / Recertification Audit date:

19-June-2021

Certification / Recertification cycle start date:

05-July-2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

04-July-2024

Certificate No.:

IT307663

Version:

1

Issue Date:

05-July-2021

GIORGIO LANZAFAME - Local Technical Manager

Certification body address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milano, Italia



SGA N° 008D

Member degli Accordi di Muto Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please refer to the website www.bureauveritas.it





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Bureau Veritas Certification

EMERSON PROCESS MANAGEMENT SRL

Piazza Filippo Meda, 5 - 20121 MILANO (MI) - Italy

Certified site:

Via Bonazzi, 43 - 40013 CASTEL MAGGIORE (BO) - Italy

Bureau Veritas Italia S.p.A. certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

**Design, production and installation of regulating and metering stations for natural gas, pressure regulators, safety shuts off valves, relief valves, butterfly valves, filters, heat exchangers and odorization systems.
Commercialization of ball valves.**

Certificate issued in accordance with the Technical Regulation ACCREDIA RT-05

IAF sector: **18,28,29**

Original cycle start date:

15-January-2021

Expiry date of previous cycle:

30-May-2021

Certification / Recertification Audit date:

23-April-2021

Certification / Recertification cycle start date:

25-May-2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

30-May-2024

Certificate No.:

IT306647

Version:

1

Issue Date:

25-May-2021

GIORGIO LANZAFAME - Local Technical Manager

Certification body address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milano, Italia

Certification awarded in conformity with the provisions of ACCREDIA document RT-05

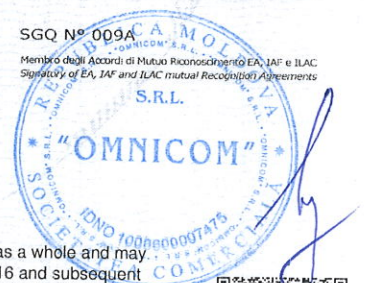
The present certification is to be intended as referred to the general management aspects of the company as a whole and may be used for the purpose of qualification of construction companies according to Art. 84 of the D. Lgs. 50/2016 and subsequent modifications and Anac applicable guidelines

Subject to the continued satisfactory operation, to check this certificate validity please refer to website:
<http://www.bureauveritas.it/certificate>.

Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation at registro.certificati@it.bureauveritas.com



SGQ N° 009A
Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC mutual Recognition Agreements
S.R.L.



FISHER

Product Specification

EMERSON

Customer:	Emerson Process Management Romania SRL			Lead Time: 10-14		
Contact:	Contact:			working weeks ARO		
Customer Reference:	Sales Office Reference:			Rev: A		
Item: 1	Rev:	Qty: 12	Quote: 18-AT-20021-00077			
Tags:	Date Last Modified: 20/07/2022					
Description: Tartarini Pilot Operated Pressure Regulator BFL						
Service Description:						
<table border="0"> <tr> <td style="vertical-align: top;"> Pilot Operated Regulator: BFL-3313-6599099 Main Unit Application: Regulator Pilot Diaphragm Fail Mode: Main Unit Fail Open Valve Inlet/Outlet Size: DN 50 X DN 50 End Connection: 600 RF Noise Attenuation: None Flange Spacer: Outlet Regulator Orientation: Horizontal L to R Temperature Range: -10 to 60 Deg C Bolting Material: ISO 8.8 Disk/Seat Material: NBR Travel Indicator: Visual Indicator Pilot Type: PS/79 Pilot Body Material: LF2 Steel Pilot O-Ring Material: NBR Pilot Spring Range: 2.50 to 5.00 bar Working Monitor Pilot Type: None Working Monitor Pilot Spring Range: None Booster Valve: None Booster Valve Body Material: None Booster Valve Spring Range: None SA/2 Filter/Reg Setpoint: None Slam-shut Controller (SSC): OS/80X-APA-D SSC Over Press Spring Range: 2 to 4 bar SSC Under Press Spring Range: 0.8 to 2.0 bar OS/80X-PN Under Press Pilot (UPP): Not App OS/80X-PN Over Press Pilot (OPP): Not App </td> <td style="vertical-align: top;"> OS/80X-PN UPP Spring Range: Not App OS/80X-PN OPP Spring Range: Not App Slam-shut Controller Orientation: Right (Standard) Slam-shut Outer Casing Material: Plastic (Std) Slam-shut Prox-Limit Switch/IT-3V Valve: No/No PED: with CE Mark Tubing & Fitting Material: SST/Steel Instruction Manual: English Type: BFL Service: Std Body Material: Steel Flg/Cover Pilot Spring Color: Aluminum Working Monitor Pilot Spring Color: None Booster Valve Spring Color: None Max Operating Inlet Pressure: 100 bar Max Actuator Pressure: 1429 psi (98.6 bar) Min Diff Pressure: 0.5 bar SSC Max Body Press Rating: 100 bar SSC Body Material: Steel Approximate Shipping Weight(each): 198 lbs (90 kg) Supplemental Attribute: Not App Pressure: Temperature: Flowing Drop: Shutoff Drop: </td> </tr> </table>					Pilot Operated Regulator: BFL-3313-6599099 Main Unit Application: Regulator Pilot Diaphragm Fail Mode: Main Unit Fail Open Valve Inlet/Outlet Size: DN 50 X DN 50 End Connection: 600 RF Noise Attenuation: None Flange Spacer: Outlet Regulator Orientation: Horizontal L to R Temperature Range: -10 to 60 Deg C Bolting Material: ISO 8.8 Disk/Seat Material: NBR Travel Indicator: Visual Indicator Pilot Type: PS/79 Pilot Body Material: LF2 Steel Pilot O-Ring Material: NBR Pilot Spring Range: 2.50 to 5.00 bar Working Monitor Pilot Type: None Working Monitor Pilot Spring Range: None Booster Valve: None Booster Valve Body Material: None Booster Valve Spring Range: None SA/2 Filter/Reg Setpoint: None Slam-shut Controller (SSC): OS/80X-APA-D SSC Over Press Spring Range: 2 to 4 bar SSC Under Press Spring Range: 0.8 to 2.0 bar OS/80X-PN Under Press Pilot (UPP): Not App OS/80X-PN Over Press Pilot (OPP): Not App	OS/80X-PN UPP Spring Range: Not App OS/80X-PN OPP Spring Range: Not App Slam-shut Controller Orientation: Right (Standard) Slam-shut Outer Casing Material: Plastic (Std) Slam-shut Prox-Limit Switch/IT-3V Valve: No/No PED: with CE Mark Tubing & Fitting Material: SST/Steel Instruction Manual: English Type: BFL Service: Std Body Material: Steel Flg/Cover Pilot Spring Color: Aluminum Working Monitor Pilot Spring Color: None Booster Valve Spring Color: None Max Operating Inlet Pressure: 100 bar Max Actuator Pressure: 1429 psi (98.6 bar) Min Diff Pressure: 0.5 bar SSC Max Body Press Rating: 100 bar SSC Body Material: Steel Approximate Shipping Weight(each): 198 lbs (90 kg) Supplemental Attribute: Not App Pressure: Temperature: Flowing Drop: Shutoff Drop:
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