



Certificate No.
10.07.12241

Date of Issue
28/10/2024

Valid From
28/10/2024

The Certificate is valid until
27/10/2027

Subject to satisfactory
annual surveillance.

CERTIFICATE OF FULL QUALITY ASSURANCE FOR PRESSURE EQUIPMENT ACCORDING TO EUROPEAN DIRECTIVE 2014/68/EU (MODULE H)

Applicant/ Manufacturer (Name & Address)	MICRO PNEUMATICS PRIVATE LIMITED Plot No. 133-134, Vasai Municipal Industrial Area, Dhovali Village, Umela Phata, Papdy, Vasai Road (W) – 401207, Dist- Palghar, Maharashtra, INDIA
Type of Pressure Equipment	INDUSTRIAL VALVES
Technical Description of Pressure Equipment	Annex to this certificate
Highest Category of Pressure Equipment	III
Against the Provisions of	EUROPEAN PRESSURE EQUIPMENT DIRECTIVE 2014/68/EU, ANNEX III (MODULE H)
Scope of Certification	DESIGN, PRODUCTION, FINAL INSPECTION AND TESTING OF PRESSURE EQUIPMENT
Audit Report No.	PEMH.10.07.12241AR
Conditions & Limitations	Each pressure equipment should be accompanied with manufacturer's declaration of conformity and instructions of use. The manufacturer must keep the notified body informed of any intended updating of the quality assurance system. The manufacturer must affix the CE Marking and Eurocert's Identification No. to each item of pressure equipment as displayed below: 

This is to certify that Eurocert S.A. has assessed the quality assurance system
of the above-mentioned manufacturer with satisfactory results.

On behalf of EUROCERT S.A.,

GEORGE N. SIFONIOS
Director of International Markets

The data of this certificate were gathered with every possible thoroughness.
This certificate reflects the findings of the time and place of the audit.
Reproduction of this document is strictly forbidden.

Check the validity of the Certificate by scanning the QR code at right.
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ΔΠ13.18/Β03/14-02-2022



ANNEX TO
CERTIFICATE No.: 10.07.12241
TECHNICAL DESCRIPTION OF PRESSURE EQUIPMENT

PRODUCT DESCRIPTION	PRESSURE CLASS	DIMENSIONAL RANGE	TEMPE. RANGE	MATERIAL	DESIGN STANDARD
Ball Valve	#150	½" TO 16"	-29°C to 300°C	Carbon Steel/Stainless Steel	ASME B16.34:2020 EN593:2017 EN ISO 17292:2017
	#300	½" TO 16"			
	#600	½" TO 10"			
	PN10	½" TO 4"			
	CWP1000	½" TO 2"			
Butterfly Valve	Eccentric Design #150	1 ½" TO 24"	-29°C to 300°C	Carbon Steel/Stainless Steel	ASME B16.34:2020 EN593:2017 EN ISO 17292:2017
	Center Disc Design PN10	1 ½" TO 24"			
Flush Bottom Valve	#150	1" x 1-1/2" to 12"x14"	-29°C to 300°C	Carbon Steel/Stainless Steel	ASME B16.34:2020 EN593:2017 EN ISO 17292:2017

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