

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

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

CERTIFICATE No.:

PEMH.0099

THIS IS TO CERTIFY THAT EUROCERT S.A. HAS ASSESSED WITH SATISFACTORY RESULTS
THE QUALITY ASSURANCE SYSTEM OF THE FOLLOWING MANUFACTURER

AIRA EURO AUTOMATION PVT. LTD.

Plot No. 123-124, Aira Estate, Behind Security Estate, Near Kashiram Textile Mills, Narol Road, Ahemdabad - 382 405, Gujarat, India

*DESCRIPTION OF PRESSURE EQUIPMENT:

INDUSTRIAL BALL VALVES
*ANNEX TO THIS CERTIFICATE

CATEGORY OF PRESSURE EQUIPMENT:

III

AGAINST THE PROVISIONS OF:

EUROPEAN PRESSURE EQUIPMENT DIRECTIVE
2014/68/EU, ANNEX III (MODULE H)

THIS CERTIFICATE IS VALID FOR THE FOLLOWING SCOPE:

DESIGN, PRODUCTION FINAL INSPECTION AND TESTING OF PRESSURE EQUIPMENT

CONDITIONS AND 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:

€1128

This Certificate is valid till 29/08/2020 subject to satisfactory annual surveillance.

AUDIT REPORT NO.:

PEMH.0099AR

Athens, 99/09/2019 For the Certification Book

GEORGE V. SIFONIOS

Please check the validity of the certificate from our website using the password

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.

Certification of MS Cert. No. 3 89 CHLOIS STR & LIKOVRISEOS, 144-52 METAMORFOSI, ATHENS, GREEC Tel. ++30 2 10 62 52 495, 30 210 62 53 92X Fax ++30 210 52 03 018



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ANNEX I TECHNICAL DESCRIPTION OF PRESSURE EQUIPMENT:

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No.	Description	Size Range	Class
1	2 pc 2/way (VGO) Flange End	40 mm to 150 mm	150#,300#,600#
2	2 pc C/way Flange End	40 mm to 200 mm	150#
3	2 pc C/way Screw End	40 mm to 80 mm	150#
4	2 pc 2/way wafer type	40 mm to 100 mm	150#
5	2 pc 2/way Jacketed	40 mm to 100 mm	150#
6	2 pc 2/way PFA/FEP lined Flange End	40 mm to 200 mm	150#
7	3 pc 2/way Flange End	40 mm to 300 mm	150#
		40 mm to 200 mm	300#
8	3 pc 2/way Screw End	40 mm to 100 mm	150#///
9	3 pc 2/way TC End	40 mm to 100 mm	150#
10	3 pc 2/Way Butt weld End	40 mm to 80 mm	150#
11	3 pc 2/way Metal to Metal Flange End	40 mm to 100 mm	150#
12	3 pc 2/way Metal to Metal Screw End	40 mm to 100 mm	150#
13	3 pc 2/way Reduced Bore Flange End	40 mm/port 32 mm to 250 mm/port 200 mm	150#
14	3/way,4/way,5/way X-port, T-port, L-port Flange End	40 mm to 300 mm	150#,300#
15	3/way,4/way, X-port, T-port, L-port Screw End	40 mm to 100 mm	150#
16	3/way,4/way,5/way X-port, T-port, L-port TC End	40 mm to 50 mm	150#
17	2 pc 2/way (DBB) Flange End	50 mm to 300 mm	150#,300#,600#
18	3 pc 2/way (DBB) Flange End	50 mm to 500 mm	150# 300# 600#





