



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.0138

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 MILL, NAROL, AHMEDABAD - 382405, GUJARAT, INDIA

***DESCRIPTION OF PRESSURE EQUIPMENT:**

INDUSTRIAL BUTTERFLY VALVES

*ANNEX A 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:

CE 1128

This Certificate is valid till 01/04/2022 subject to satisfactory annual surveillance.

AUDIT REPORT NO.:
PEMH.0138AR



Please check the validity of the certificate from our website using the password Qstcxd8x

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

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EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

ANNEX A
 CERTIFICATE NO.: PEMH.0138

TECHNICAL DESCRIPTION OF PRESSURE EQUIPMENT

No	MAIN DESIGN	BODY TYPE	MODEL	SIZE RANGE	PRESSURE CLASS	DESIGN STANDARDS
1	CONCENTRIC	WAFER, LUG, DOUBLE FLANGED	ECCOTECH	40MM TO 1200MM	150#	
2	CONCENTRIC PFA/FEP LINED	WAFER	PFB	40MM TO 600MM	PN6	
3	DOUBLE ECCENTRIC	WAFER, LUG	SDV	40MM TO 900MM	150#	
4	DOUBLE ECCENTRIC	WAFER, LUG	SDV	40MM TO 300MM	300#	
5	DOUBLE ECCENTRIC	WAFER, LUG, DOUBLE FLANGED	BOD	40MM TO 1200MM	150#	EN 12516-1:2014
6	DOUBLE ECCENTRIC	WAFER, LUG, DOUBLE FLANGED	BOD	40MM TO 600MM	300#	EN 12516-2:2014 ASME B16.34
7	DOUBLE ECCENTRIC	WAFER, LUG, DOUBLE FLANGED	BOD	40MM TO 300MM	600#	
8	TRIPPLE ECCENTRIC	WAFER, LUG, DOUBLE FLANGED	TOB	50MM TO 1200MM	150#	
9	TRIPPLE ECCENTRIC	WAFER, LUG, DOUBLE FLANGED	TOB	50MM TO 600MM	600#	
10	TRIPPLE ECCENTRIC	WAFER, LUG, DOUBLE FLANGED	TOB	50MM TO 600MM	600#	



ESYD
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