



# STATEMENT OF CONFORMITY

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Statement No.:  
11664-2017-CE-IND-DNV

Initial date:  
23 November, 2017

Validity:  
27 November, 2023 – 22 November, 2026

This statement consists of 3 pages

We hereby declare that the quality system of:

## **Avcon Controls Pvt. Ltd.**

Plot No. 65, Road No. 13, MIDC Marol Area, Andheri (E), Mumbai 40093, India.

**has been assessed and found to comply with respect to the conformity assessment procedure described in:**

ANNEX III MODULE A OF DIRECTIVE 2014/68/EU ON PRESSURE EQUIPMENT

This certificate is valid for the following scope:

Type of Pressure Equipment  
Product Name

**Pressure Accessories**  
**Angle and Diaphragm Seated Valves and Block Valves**

Further details are given in the following pages

Place and date:  
**Chennai, 27 November, 2023**

For the issuing office:  
**DNV Business Assurance India Pvt. Ltd.**

**Hariharan Sundareswara**  
Manager – Product Certification



Certificate No.: 11664-2017-CE-IND-DNV  
Place and date: Chennai 27 November, 2023  
Revision No.: 03

**Statement history:**

Revision	Description	Issued date
03	Recertification by DNV Business Assurance India Pvt. Ltd.	27 November, 2017
02	Recertification by DNVGL Business Assurance India Pvt. Ltd.	22 January, 2021
01	Revised to include corrected product description	29 March, 2018
00	Original Certificate	23 November, 2017

**Products covered by this Statement:**

Product name	Product description	Type of material	Applied product standard
Angle Seated Pneumatically / Hand operated Valves	Model Nos. 6812M, 6822M, 6844M, 6824M, 6212M, 6612E, 6622E DN 32 to 80 NB Max. Allowable Pressure: 10 barg	Carbon Steel and Austenitic Stainless Steel	ASME B16.34, EN 12516-1 and 2
Diaphragm Seated Pneumatically / Hand operated Cast / Forged Valves	Model Nos. 6227M, 6227F, 6827M, 6827F DN 32 to 100 NB Max. Allowable Pressure: 10 barg	Carbon Steel and Austenitic Stainless Steel	ASME B16.34, ASME BPE EN 12516-1 and 2
Diaphragm Seated Pneumatically / Hand operated Forged Block Valves	Model Nos. 6227BL, 6827BL DN 32 to 100 NB Max. Allowable Pressure: 10 barg	Carbon Steel and Austenitic Stainless Steel	ASME B16.34, ASME BPE EN 12516-1 and 2

**Sites covered by this certificate:**

Site name	Site Address	Audited by	Date	Report ref
Avcon Controls Pvt. Ltd.	Plot No. 65, Road No. 13, MIDC Marol Area, Andheri (East), Mumbai: 400 093, INDIA	Anand Deshpande & Rajaram Bhoite	07.11.2023	Audit report dt: 07.11.2023

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

DMS-5-PA-PED-05-A14 rev.0

DNV Business Assurance India Pvt. Ltd., No. 10, ROMA Building, GST Road, Chennai – 600 016, India. Tel: +91 44 43980 906

[www.dnv.com](http://www.dnv.com)



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### **Applications/limitations**

- Intended for group 1 and 2 fluids and Pressure equipment category I only;
- Pressure equipment complying with article 4, paragraph 3 shall not bear CE marking according to pressure equipment directive;
- All bought-out components used shall be in compliance with applicable EU Directive(s).

### **Terms and conditions for the certificate**

- In case of damages caused by defective products, Council Directive 85/374/EC, as amended, will apply.
- The system approval is valid only for the material types listed above. For other material types, an application for extension of the certificate must be sent to DNV Business Assurance India Pvt. Ltd., Pune.
- Periodical audits and unexpected visits will be held, in order to verify that the manufacturer duly fulfils the obligations arising out of the approved quality system.
- The manufacturer shall fulfil the obligations arising out of the quality system as approved and uphold it so that it remains adequate and efficient.
- The manufacturer must give information of any intended adjustments of the Quality System to DNV Business Assurance India Pvt. Ltd., Pune, who will assess the changes and decide if the Statement remains valid.
- The manufacturer shall inform DNV Business Assurance India Pvt. Ltd., Pune, of the intended schedule of production for materials.

The following may render this statement invalid:

- Changes in the quality system affecting production;
- Periodical audits not held within the allowed time window.

### **END OF STATEMENT**