

ACKNOWLEDGEMENT OF RECEIPT - EU

Acknowledgement Number:

11778-2017-CE-IND-DNV

Issue 2

This Acknowledgement consists of 3 pages.

This is to confirm that the Technical File for the following product(s):

Industrial and Process Control Valves (Butterfly Valves and Check Valves)

With the type designation(s):

See page 2

Manufactured by:

**INTERVALVE POONAWALLA LTD
94/1, MANJARI, OFF SOLI POONAWALLA ROAD,
PUNE-412307, INDIA.**

has been received and stored according to the conformity assessment procedure described in Article 13, 1.(b).(ii), the Council Directive 2014/34/EU of 26 February 2014, category 2 non-electrical equipment.

Further details are given overleaf.

Jurisdiction:

DNV Product Assurance AS is appointed by the Norwegian Directorate for Civil Protection as Notified Body (No. 2460) under the terms of Article 21 of the Council Directive 2014/34/EU of 26 February 2014.

Date of issue:
2023-12-15

Validity end date:
2033-12-15

Ståle Sandstad
For DNV Product Assurance AS
The document has been digitally signed.
See www.dnv.com/digitalsignatures for info



Product description

The following types are covered by the Acknowledgement:

Product Description	Type Designations	Category	Product Group
<p>Industrial and Process Control Valves (Butterfly Valves and Check Valves)</p>	<ol style="list-style-type: none"> 1. Centric disc design, rubber lined butterfly valves – IVGK / IVGKL / IVGKB / IVTL / IVTLB (DN40 – DN1200) 2. Centric disc design rubber encapsulated butterfly valves – IVGE / IVTLE (DN50 – DN350) 3. Centric disc design PTFE lined, Butterfly valve – IVTFE (DN50 – DN350) 4. Rubber lined, Centric disc double flanged Butterfly valves – IVDF (DN50 – DN1200) 5. Centric disc, Cartridge seated Butterfly valves – IVIN (DN50 – DN700) 6. Seatless Butterfly damper valves – IVR / IVR-HT (DN40 – DN1200) 7. Eccentric Double offset Butterfly valves Flanged/Wafer/Lugged – IVEX-T, IVEX-F & IVEX-M Class 150, 300 & 600 (DN50 – DN900) 8. Double Flanged Double Offset Disc soft seated Butterfly Valves – IVDXR BC (DN65 – DN1800) 9. Double Flanged Double Offset Disc soft seated Butterfly Valves – IVDXR AC (DN80 – DN1500) 10. Double Flanged Double Offset Disc soft seated Butterfly Valves – IVDXR BF & IVDXR AF (DN400 – DN2800) 11. Wafer type swing check valve – IVC / IVCT (DN25 – DN900) 12. Eccentric Triple offset Butterfly valves Flanged/Wafer/Lugged – IVTEX Class 150, 300 & 600 (DN80 – DN600) 13. Double Flanged Double Offset Disc soft seated Butterfly Valves – IVDXR-#150 (WET SHAFT) & DXR-#150 (DRY SHAFT) (DN80 – DN1800) 	<p style="text-align: center;">2</p>	<p>Non-electrical Ex equipment</p>

Technical documentation:

The following documentation has been received and stored:

Document No	Document Name
IVTCF-002 Rev. No. 7 Dated 06-11-2023	Technical construction file for Industrial and Process Control Valves (Butterfly Valves and Check Valves)

Terms and conditions

The product liability rests with the manufacturer, his representative or, in the absence of a representative, the importer, in accordance with the General Product Safety Directive 2001/95/EC

The following conditions may render this acknowledgement invalid:

- Changes in the design or construction of the product.
- Changes or amendments to the referenced directive(s).
- Changes or amendments in the standards which form the basis for documenting compliance with the essential requirements of the directive(s)

Conformity declaration and marking of product

In order to fully meet with the requirements of the Directive and legally affix the CE mark, the manufacturer must take all measures necessary to ensure that the manufactured product comply with the technical documentation and with the requirements of the Directive and finally draw up an EU Declaration of Conformity.

Acknowledgement History:

Issue	Description	Issue date
0	Original acknowledgement	2017-12-20
1	Re-issue of acknowledgement	2020-12-18
2	Re-issue of acknowledgement. Updated Acknowledgement number, Product description and additional product types covered in acknowledgment.	2023-12-15

END OF ACKNOWLEDGEMENT