

Conformity based on Full Quality Assurance

This is to certify that:

Crane Process Flow Technologies Ltd
Grange Road
Cwmbran
NP44 3XX
United Kingdom

Holds Certificate Number:

CE 54841

In respect of:

Pressure Accessories - Valves

On the basis of our examination under the requirements of Council Directive 2014/68/EU Module H of the Pressure Equipment Directive.

For and on behalf of BSI, a Notified
Body for the above Directive
(Notified Body Number 0086):



Gary Fenton, Global Product Certification Director

First Issued: 13/09/2001

Latest Issue: 31/03/2017

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...making excellence a habit.™

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No. CE 54841

Additional Information

Scope of Certificate Validity

Design, manufacture , final inspection and testing of cast, forged and machined, low and high alloy steel, non ferrous and cast iron diaphragm, ball and check valves for industrial, pharmaceutical and offshore applications.

Diaphragm Valves trade marked 'Crane', 'Saunders' or 'The Science Inside'

Size range up to DN 500

PS = up to 16 bar g

TS = -30 to 175 °C

Ball Valves trade marked 'Crane', 'Saunders' or 'The Science Inside'

Size range up to DN 100

PS = up to 17 bar g

TS = -30 to 220 °C

Check Valves trade marked 'Crane', 'Saunders' or 'The Science Inside'

Size range up to DN 500

PS = up to 7 bar g

TS = -10 to 150 °C

First Issued: 13/09/2001

Latest Issue: 31/03/2017

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

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A member of BSI Group of Companies.

PRESSURE EQUIPMENT DIRECTIVE 2014/68/EU

CERTIFICATE OF AUTHORITY

This is to certify that:

Crane Process Flow Technologies (India) Ltd

Has put in place resources and procedures, which are deemed through audit to have met requirements of Crane Process Flow Technology Limited with respect to the above European Directive

Crane Process Flow Technologies (India) Ltd are hereby authorised to assemble, test and CE mark the Saunders range of diaphragm, ball and check valves in the range DN32 to DN300 up to PN16 for industrial, pharmaceutical, petrochemical and offshore applications.

For and on behalf of Crane Process Flow Technologies Limited



D. Lewis
Site Leader Cwmbran



A. Smith
Quality Director Europe & India

Date: 10.04.17