



DET NORSKE VERITAS

ACKNOWLEDGEMENT OF RECEIPT - EC

ACKNOWLEDGEMENT NO. 22366-2008-CE-USA Rev. 1

This Acknowledgement consists of 3 pages

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

Range of Valves fitted with ATEX approved actuators and/or hand-wheels

with type designation(s)

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Manufactured by
VALVTECHNOLOGIES, INC.
5904, Bingle Road
Houston Texas, 77092 USA

has been received and stored according to

the conformity assessment procedure described in Article 8.1.(b).(ii), of Council Directive 94/9/EC (ATEX) of 23 March 1994, category 2 non-electrical equipment.

Further details are given overleaf.

Place and date
Høvik, 2008-03-07
for DET NORSKE VERITAS


Steinar Kristensen
Certification Manager



This Acknowledgement is valid until
2016-12-02


Bjørn Spøngsveen
Technical Reviewer

Notice: The acknowledgement is subject to terms and conditions overleaf. Any significant changes in design or construction may render this acknowledgement invalid.

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 300.000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



Ack. No.: 22366-2008-CE-USA Rev. 1
Project No.: PRJC-51851-2008-PRC-USA

Jurisdiction

DNV is appointed by the Directorate for Civil Protection and Emergency Planning as Notified Body (No. 0575) under the terms of the Norwegian regulation "Forskrift om utstyr og sikkerhetssystem til bruk i eksplosjonsfarlig område", dated 1996-12-09 and Article 9 of Council Directive 94/9/EC (ATEX), as amended.

Acknowledgement history: This is an extension of the original Acknowledgement bjspo/aacaaswp dated 2003-12-02.

Product description

The following types are covered by the Acknowledgement:

Product Description	Type Designations	Category	Product Group	Product Sub Group
V1-1 Forged, High Pressure Valves	ANSI 900-4500	2	Ex equipment	Non-electrical
V1-2 Low Pressure, Flanged Valves	ANSI 900-4500	2	Ex equipment	Non-electrical
V1-3 Investment Cast Valves	ANSI 150-600	2	Ex equipment	Non-electrical
V1-4 High Pressure, Large Bore Valves	ANSI 900-4500	2	Ex equipment	Non-electrical
XACTROL Severe Service Control Valves	ANSI 150-4500	2	Ex equipment	Non-electrical
EDV Electronic Dump Valves	ANSI 150-4500	2	Ex equipment	Non-electrical
ERV Electronic Relief Valves	ANSI 150-4500	2	Ex equipment	Non-electrical
PSG Parallel Slide Gate Valves	ANSI 900-4500	2	Ex equipment	Non-electrical

Technical documentation:

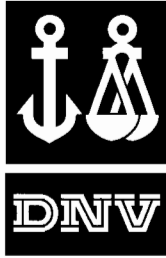
The following documentation forms the basis for the assessment:

Document No	Document Name
Revision 1, Dated November 4, 2003	Technical Construction file: Range of Valves fitted with ATEX approved actuators and/or hand-wheels

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).
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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 EC declaration of conformity.

END OF ACKNOWLEDGEMENT