



DET NORSKE VERITAS

QS CERTIFICATE OF ASSESSMENT-EC

*Application of the Council Directive 97/23/EC of 29 May 1997 on Pressure Equipment,
as amended.*

CERTIFICATE NO. PED-D1-17, REV. 1

This Certificate consists of front page + Appendixes

This is to certify that the quality system of

**OCV Control Valves,
TULSA OK, USA**

for manufacture and testing of

Control Valves

Series No.: 65, 66, 94, 108, 110, 114, 115, 119, 120, 121, 127, 128 and 8100

*as specified in the Appendix I to this certificate, is found to comply with the requirements of
the Pressure Equipment Directive*

The Manufacturers Quality System for the equipment has been assessed with respect to the
procedure of conformity assessment as described in Module D1, in the Directive

Further details of the product and conditions for the certification are given overleaf.

Place and date

Høvik, 2008-02-08

for DET NORSKE VERITAS AS

Steinar Kristensen
Manager, ZNYNO416

Product Certification

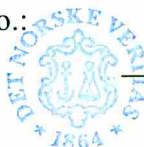
*Notice: The certificate is subject to terms and condition, if any, overleaf. Any significant changes in design or construction of the product, the quality system or
amendments to the Directive or Standards referenced above may render this certificate invalid. The product liability rests with the manufacturer or his representative in
accordance with the Council Directive, as amended.*



Notified Body No.:

0575

Local Office
DNV Houston



This Certificate is valid until

2011-02-08

Murat Baykan
Project Engineer



Cert. No.: PED-D1-17
Case No.: 1283

APPENDIX 1, REV. NO. 1

SCOPE AND CONDITIONS

Products covered by this certificate

DNV has carried out the QS assessment of the Manufacturer's quality system to verify that the relevant requirements relating to the following valves have been implemented.

<i>Product designation</i>	<i>DNV QS Assessment Report dated</i>
Control Valves with Series No. 65, 66, 94, 108, 110, 114, 115, 119, 120, 121, 127, 128 and 8100	2008-01-23

Conditions

1. The system approval is only valid for the equipment listed above. For other equipment, an application for extension of the certificate must be sent to the local DNV Office.
2. The local DNV Office must be informed of any sub suppliers for main pressure retaining parts.
3. 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.
4. The Manufacturer must give information of any intended adjustments of the Quality System to DET NORSKE VERITAS, who will assess the changes and decide if the certificate remains valid.

The manufacturer complies with the Council Directive 97/23/EC on Pressure Equipment and is allowed to affix the CE Mark followed by the DNV identification number 0575.

History of Revision

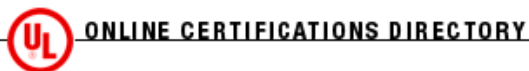
Rev. 1: Model No. 65, 66, 110, 114, 121 and 128 has been added.

Place and date
Høvik, 2008-02-08



Murat Baykan
Project Engineer



**VLMT.EX3846****Special System Water Control Valves, Pressure-reducing and Pressure-control Type**

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Special System Water Control Valves, Pressure-reducing and Pressure-control Type

See General Information for Special System Water Control Valves, Pressure-reducing and Pressure-control Type

OCV CONTROL VALVES

EX3846

7400 E 42ND PL

TULSA, OK 74145 USA

Model 127-3FC, 2, 2-1/2, 3, 4 and 6 in., pilot-operated pressure control valves in angle or straight cast iron or ductile iron bodies. These valves are intended to reduce the outlet pressure between 60-165 psi at a maximum inlet pressure of 175 psi.

The Model 129FC and 129FCA pilot-operated pressure control valves in the following configurations.

Model	Size	Maximum Rated Inlet Pressure, psig	Outlet Pressure Setting Range psig
129FC	1.5	250	50-165
129FC	1.5	300	50-165
129FC	2	250	50-165
129FC	2	300	50-165
129FC	2.5	250	50-165
129FC	2.5	300	50-165
129FC	3	250	50-165
129FC	3	300	50-165
129FC	4	250	50-165
129FC	4	300	50-165
129FC	6	250	50-165
129FC	6	300	50-165
129FC	8	175	50-165
129FC	8	250	50-165
129FC	8	300	50-165
129FCA	1.5	250	50-165
129FCA	1.5	300	50-165
129FCA	2	250	50-165
129FCA	2	300	50-165
129FCA	2.5	250	50-165
129FCA	2.5	300	50-165
129FCA	3	250	50-165
129FCA	3	300	50-165
129FCA	4	250	50-165
129FCA	4	300	50-165
129FCA	6	250	50-165
129FCA	6	300	50-165

129FCA	8	175	50-165
129FCA	8	250	50-165
129FCA	8	300	50-165

The Model 129FC and 129FCA pilot-operated pressure control valves may be constructed of the following materials.

Ductile Iron- ASTM A536 65-24-12

Cast Steel- ASTM A216 Grade WCB

Stainless Steel- ASTM A743 Grade CF8M

Nickel Al Bronze- ASTM B148 C95800

For all valves, the manufacturer's Installation and Operating instructions include a description of the performance characteristics for both flow and static conditions.

Last Updated on 2009-06-09

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