

**SUPPLEMENT 3 TO EC-TYPE EXAMINATION CERTIFICATE****[14] EC-TYPE EXAMINATION CERTIFICATE No Nemko 03ATEX111****[15] Description of Equipment or Protective System**

The Digital Valve Positioner has been tested according to CENELEC EN 50281-1-1: 1998 and may be used in the presence of combustible dust. In addition the design of the operating rod has been changed and the list descriptive documents has been updated

The marking of the equipment shall include the following:

⊕ II 2 GD T80°C EEx d IIB + H2 T6(Ta:65°C) or ⊕ II 2 GD T95°C EEx d IIB + H2 T5(Ta:80°C)

**Type Designation**

D3E abcdefghijkl

**Ingress Protection Code**

IP 66 according to IEC 60529. Type 4X according to Nema 250

**[16] Report No. 80777****Descriptive Documents**

Name/Title	Drawing/Doc. No.	Rev.	Date	Sheets
Ordercode	-	12	2006-11-01	1
Tolerances	D3E-App1	2	2007-06-04	1
Material Spec.	D3E-App2	3	2006-06-01	1
Critical enclosures distances	D3E-App3	1	2002-04-23	1
Marking plate	D3E-App4	3	2007-05-16	1
Assembly	D3E-As1	3	2007-05-04	1
Cover ø120	D3E-As2	2	2004-12-29	1
Cover	D3E-As	2	2002-02-14	1
Housing	D3E-N(N/G)	4	2007-01-08	1
Cover ø120	D3E-2	1	2002-02-11	1
Cover ø90	D3E-3	2	2002-02-14	1
Glas	D3E-9	1	2002-02-14	1

**Routine Test**

None

**[17] Special Conditions for Safe Use**

None

**[18] Essential Health and Safety Requirements**

See item 9

Oslo, 2007-06-04



p.p. Rolf Hoel

Certification Manager, Ex-products

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Postal address:  
P.O.Box 73 Blindern  
N-0314 OSLO, NORWAY

Office address:  
Gaustadalléen 30  
0373 OSLO



Telephone:  
+47 22 96 03 30  
Fax:  
+47 22 96 05 50

Enterprise number:  
NO 974404532

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Office address:  
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Telephone:  
+47 22 96 03 30  
Fax:  
+47 22 96 05 50

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