



Order no.73978:

STATEMENT OF CHANGE OF COMPANY NAME

Addendum to NEMKO-Approvals / Certificates

Applicant Edelweiss Actuators S.r.l.
 Via Padergnone, 21
 I-24050 ZANICA (BG)
 Italy


Your ref. ordine n. 87 via fax del 27/9/06

We hereby confirm receipt of, with reference to the above-mentioned fax, statement of change of company name.

From, as Edelweiss Italia S.r.l.
 applicant / Via Fiume Po, 932
 manufacturer I-24040 Stezzano
 Italy

To, as Edelweiss Actuators S.r.l.
 applicant / Via Padergnone, 21
 manufacturer I-24050 ZANICA (BG)
 Italy

NEMKO-Approvals / Certificates registered in our files do apply on the same conditions as previously stated.


Date	2006-10-30		
Signature	 Arne Mikkelsen Certification department		


Nemko A/S P.O.Box 73 Blindern N-0314 Oslo, Norway	Office address Gaustadalleen 30 Oslo	Telephone + 47 22 96 03 30	Fax + 47 22 96 05 50 / 52
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[1] EC-TYPE EXAMINATION CERTIFICATE

[2] Equipment or Protected System Intended for use
in Potentially explosive atmospheres
Directive 94/9/EC

- [3] EC-Type Examination Certificate Number: **Nemko 03ATEX1240**
- [4] Equipment or Protective System: **Rotary actuator / Linear actuator**
- [5] Applicant/ Manufacturer: **Edelweiss Italia S.r.l**
- [6] Address: **Via Fiume Po, 932
24040 Stezzano – BG
Italy**
- [7] This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.
- [8] Nemko AS, notified body number 0470 in accordance with Article 9 of Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive.
- The examination and test results are recorded in confidential report no. 200026217 and 200303112
- [9] Compliance with the Essential Health and Safety Requirements has been assured by compliance with:
**CENELEC EN 50014: 1997 + A1: 1999 + A2: 1999, CENELEC EN 50018: 2000 and
CENELEC EN 50281-1-1: 1998 + A1 : 2002**
- [10] If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.
- [11] This EC-TYPE EXAMINATION CERTIFICATE relates only to the design, examination and tests of the specified equipment or protective system in accordance to the directive 94/9/EC.
Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.
- [12] The marking of the equipment or protective system shall include the following:

EXNR, EXNL, EXNY  **II 2 GD** **EEx d IIC T6, Tamb: +50°C**

EXAV  **II 2 G** **EEx d IIC T6, Tamb: +50°C**

Oslo, 2003-11-13

This certificate replaces version dated 2003-07-11.



Rolf Hoel
Certification Department

This certificate may only be reproduced in its entirety and without any change, schedule included.

[13] Schedule**[14] EC-TYPE EXAMINATION CERTIFICATE No Nemko 03ATEX1240****[15] Description of Equipment or Protective System**

This certificate covers rotary and linear actuators. The actuators can be with a housing made of aluminium or stainless steel.

The internal volume of the enclosure is approximately 1500cm³ for the rotary-, and 4000cm³ for the linear-actuator.

The rotative, eventually the linear motion, is transmitted from the enclosure with a shaft.

The actuators must be mounted with certified EEx d cable glands, according to appropriate Ex standards.

Identification of the electrical apparatus**Type Designation**

EXNR, EXNL, EXNY and EXAV

Technical Data

Max. 230VAC / 48VDC/AC, 20W

Ingress Protection Code

EXNR, EXNL, EXNY: IP 66, according to EN 60529

EXAV...: IP 54, according to EN 60529

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N-0314 OSLO, NORWAY

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0373 OSLO

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+47 22 96 05 50

Enterprise number:
NO 974404532

[16] Report No. 200026217 and 200303112

Descriptive Documents

Name/Title	Drawing No.	Rev.	Date	Sheets
Custodia EEx d IIC T6 variante "B"	CNRX.2		05-05-2000	
Pipe	TUNRX		26-04-00	
Shaft	ALEX.2		26-04-00	
	CMNRX		Undated	
Joint	MNRX.1		05-05-2000	
Pin	MNRX.2		05-05-2000	
Pin	MNRX.3		05-05-2000	
Spring ø1, 2	MNRX.4		05-05-2000	
Custodia EEx d IIC T6 variante "A"	CAVX.1		05-05-2000	
Giunto cilindrico per motori Ex	PPMCM00103G	00	05 / 04 / 2002	1
Tappo superiore Ex DN150 con foro M6x10 e due fori ciechi DN8x10	PPMCM00104G	00	22 / 01 / 2002	1
Tappo superiore Ex con un foro	PPMCM00105G	00	12 / 03 / 2001	1
Tappo inferiore con un per pressacavo e 6 fori M6x10	PPMCM00106G	00	05 / 04 / 2002	1
Perno interno tasto manuale Ex	PPMCM00108G	00	12 / 03 / 2001	1
Perno esterno tasto manuale Ex	PPMCM00109G	00	12 / 03 / 2001	1
Giunto Ex tasto manuale	PPMCM00110G	00	12 / 03 / 2001	1
Albero per accoppiamento motore AVX...e valvola	PPMCM00115G	00	14 / 08 / 2001	1
Tappo inferiore DN150 con un foro per pressacavo 4 fori M6x10 e 1 foro per morsetto terra	PPMCM00117G	00	26 / 11 / 2002	1
Cilindro Ex, DN150, h300	PPMCM00122G	00	26 / 11 / 2002	1

[17] **Special Conditions for Safe Use**
None

[18] **Essential Health and Safety Requirements**
See item 9

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