



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 03ATEX1241**

**[4] Equipment or Protective System: 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. 200101116 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 and CENELEC EN 50018: 2000**

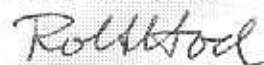
**[10] If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.**

**[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:**

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

Oslo, 2004-09-13



**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 03ATEX1241****[15] Description of Equipment or Protective System**

This certificate covers linear actuators made of aluminium.

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

**Identification of the electrical apparatus**

EXNV and EXNS

**Technical Data**

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

**Ingress Protection Code**

IP 54 according to EN 60529

**[16] Report No. 200101116 and 200303112****Descriptive Documents**

Name/Title	Drawing No.	Rev.	Date	Sheets
Custodia EEx d IIC T6 Variante "A"	CNVX.1	-	2000-11-28	1
Manicotto per motori AVX... e NVX...	PPMCM00119G	00	11 / 11 / 2002	1
Tappo inferiore DN200 con 1 foro per pressacavo 4 fori M10x12 4 fori M5x10, 1 foro M6x10	PPMCM00123G	00	26 / 11 / 2002	1
Cilindro Ex, DN200, h200	PPMCM00124G	00	26 / 11 / 2002	1
Albero per accoppiamento NVX... e valvola	PPMCM00125G	00	26 / 11 / 2002	1
Tappo superiore DN200 con 1 foro M6x10 e due fori ciechi DN8x10	PPMCM00126G	00	28 / 02 / 2002	1

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

None

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

See item 9

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