



We hereby declare, that the products specified below meet the basic health and safety requirements of the above mentioned European Directives.

**Description:**

- Electric actuator

**Type:**

- ELS 18, ELS25, EL35, EL55, EL100, EL150, EL200, EL350, EL500, EL800, EL1200, EL2500
- ELQ100, ELQ200, ELQ300, ELQ500, ELQ800

**Application area:**

- See manual "Installation and Operation"

**Serial No.:**

- Each actuator has an identifiable serial number

**EC-Declaration of conformity**

in accordance with:

**EMC Directives 2004/108/EC**  
**ATEX Directive 94/9/EC**

**EC Declaration of Incorporation**

Issued in accordance with the

**Machinery Directive**  
**2006/42/EC, Appendix IIb**

**EMC Directive**

**EL EMC Certificate No.:**

- 47691-KCS/CE94-4190, 47691-KCS/CE94-4191, 47691-KCS/CE94-4192 (KEMA)

**ELQ EMC test report:**

- Bolborn EMC Solutions dd. 11-02-1999

**Applicable standards:**

- EN 50082 EN 50081 EN 61000

**ATEX Directive**

**Type :**

- EL35, EL55, EL100, EL150, EL200, EL350, EL500, EL800, EL1200, EL1600, EL2500

- Marking:  II 2G Ex db IIB T4
- Certificate: DEKRA 12ATEX0001 X

**Type:**

- ELQ100, ELQ200, ELQ300, ELQ500, ELQ800

- Marking:  II 2G Ex db IIB T4
- Certificate: DEKRA 12ATEX0002 X

**Notified body :**

- DEKRA Certification B.V., Notified body no: 0344  
Utrechtseweg 310, 6812 AR Arnhem,  
The Netherlands

**Applicable standards:**

- EN 60079-1:2007 and EN 60079-0:2009

**Essential requirements applied and complied with:**

- 1.1.2, 1.1.3, 1.1.5, 1.2.3, 1.3.2, 1.3.4, 1.5.1, 1.5.2, 1.5.4, 1.5.7, 1.5.11, 1.5.16, 1.7.1, 1.7.3 and 1.7.4
- Technical documentation is drafted in compliance with Appendix VII, section B.
- Before the actuator is put into operation, the machine into or onto which the actuator will be installed, must comply with the stipulations of the machinery directive.
- The relevant information concerning the partly completed machinery will be available in the event of a motivated request from national authorities.

**Applicable standards:**

- EN ISO 14121-1:2007 NEN-EN 60204:1992

Signed :   
Name : E. Saussaye  
Position : Vice President  
Emerson Process Management,  
Valve Automation Europe  
Date : 2012-02-14  
Place : Hengelo, The Netherlands