



(1) **EC-TYPE EXAMINATION CERTIFICATE SUPPLEMENT**

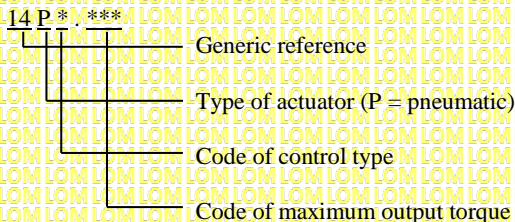
- (2) Equipment or protective system intended for use in potentially explosive atmospheres
Directive 94/9/EC
- (3) Supplement nr. **3** to EC-Type Examination Certificate number **LOM 03ATEX2126 X**
- (4) Equipment or protection system Actuators
Types CENTORK 14** *****
- (5) Manufacturer CENTORK VALVE CONTROL, S.L.
- (6) Address Polígono Industrial 110, Txatxamendi , 24-26
20100-Lezo (Guipúzcoa)
SPAIN
- (7) Test report nr.: **LOM 12.572 OP**

(8) Variations included in this certificate

- To include a new range of actuators with pneumatic motor. In this range are used multi-turn pneumatic motors rather than flameproof electric motors. Pneumatic motors have a protective mode by constructional safety "c".

Depending on the configuration the remaining elements of the actuator are the same, except for a variant in which the compartment that contains gear mechanism and control devices also contains pneumatic switches.

Type codification for pneumatics actuators is:



The codification for electrical actuators remains unchanged.

- Update of standards applied to all range of actuators: EN 60079-0:2009, EN 60079-1:2007, EN 60079-7:2007, and EN 60079-11:2012

This supplement must be an inseparable part together with the base certificate **LOM 03ATEX2126 X**

This Certificate is a translation from the original in Spanish. The LOM liability applies only on the Spanish text

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LABORATORIO OFICIAL J. M. MADARIAGA

(3) Supplement nr. **3** to EC-Type Examination Certificate number **LOM 03ATEX2126 X**

(9) Changes in marking

	Code	Variant
 II 2G	Ex d e IIC T4..T5 Gb	Electrical actuators without intrinsically safe devices
	Ex d e ia IIC T4..T5 Gb	Electrical actuators with intrinsically safe devices
	Ex d e IIC T4 Gb	Pneumatic actuators with control compartment as flameproof enclosure
	Ex e ia IIC T4 Gb	Pneumatic actuators with control compartment containing intrinsically safe devices
	Ex e d ia IIC T4 Gb	Pneumatic actuators with control compartment as increased safety, and only with intrinsically safe devices and flameproof components
	Ex e IIC T4 Gb	Pneumatic actuators with compartment without electric devices

(10) Changes in the special conditions for a safe use

Without changes

(11) Descriptive documents

	Rev.	Date
- Technical dossier	1	2013-01-21
- Drawings nr.:		
00038XX		2000-04-25
00108XA	A	2001-10-22
01396XX	-	2013-03-11
01397XX	-	2013-03-11
30626XX	-	2013-03-13
62098XX	-	2013-01-22
62129XX	A	2013-09-19

Getafe, 2013-09-20

Carlos Fernández Ramón
Certification Committee Responsible