

LABORATORIO OFICIAL J. M. MADARIAGA



(1)	TYPE	EXAMINA	TION	CERTIFIC	CATE	SUPPL	EMENT
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(2) Non electrical equipment of category 2 intended for use in potentially explosive atmospheres Directive 94/9/EC

LOM 05ATEX6032 X (3) Supplement nr. 1 to EC-Type Examination Certificate number:

(4) Equipment or Protection System Pneumatic actuators

Types P ..-.. DI

(5) Applicant QUIFER Actuators S.L.

(6) Address Ctra. NIIa km 8,500

17600-FIGUERES (GIRONA)

ESPAÑA

(7) Test Report nr. LOM 06.423 BP

(8) Variations included in this certificate

To include alternatively variants made of iron cast and/or mechanised steel bar whit an actuation angle of 90°

Type codification:

Generic reference

Operation code (without code)= double effect actuator M= single effect actuator

Code of size and operation couple 12 to 750 (according sub-type)

(9) Variations in marking

Those that affect the sub-type codification

(10)Descriptive documents

> ATEX-DHGE-FN - Description - Drawings nr. ATEX-MAR-FN

Date 2006-08-30 2007-02-06



DIRECTOR OF THE LABORATORY

Madrid, 9th February 2007

Angel Vega Remesal Head of ATEX area

This supplement must be an inseparable part together with the base certificate LOM 05ATEX6032 X (This document may only be reproduced in its entirety and without any change) This Certificate is a translation from the original in Spanish. The LOM liability applies only on the Spanish text

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