



LCIE

# ACCUSE DE RECEPTION DE DEPOT DE DOSSIER ACKNOWLEDGEMENT OF FILE DEPOSIT



1 Version : 01

LCIE 11 AR 011

Issue : 01

2 **Directive 2014/34/UE** **Appareil non électrique** destiné à être utilisé en **Non electrical equipment** intended for use in Potentially Explosive Atmospheres  
**Atmosphères Explosibles**

3 **PRODUIT :** Actionneur pneumatique ACTREG  
**PRODUCT :** Pneumatic actuators ACTREG

Type: Scotch & Yoke

4 **Fabricant :** ACTREG S.A.  
**Manufacturer :**

5 **Adresse :** Av. Siglo XXI, 75 – Pol. Ind. Can Calderon  
 08830 Sant Boi de Llobregat – Barcelona  
 Spain

6 **Dossier LCIE N° :** 141560-685089  
**LCIE file N°:**

Ce document est émis conformément au Chapitre 3, article 13, point 1.b.ii de la Directive 2014/34/UE.

This document is issued in accordance with the relevant Chapter 3, article 13, point 1.b.ii of the Directive 2014/34/EU.

7 Le LCIE, Organisme Notifié sous la référence 0081 conformément à l'article 17 de la directive 2014/34/UE du Parlement européen et du Conseil du 26 février 2014, accuse réception de la documentation technique :

LCIE, Notified Body number 0081 in accordance with article 17 of the Directive 2014/34/EU of the European Parliament and the Council of 26 February 2014 acknowledges receipt of the technical documentation :

N°	Date
110103 – Rev. 0	2011/02/24

La conformité de cette documentation aux exigences de l'Annexe VIII, point 2, de la Directive 2014/34/UE relève de la responsabilité du fabricant.

The compliance of this documentation to the requirements of Annex VIII, point 2, comes under the responsibility of the manufacturer.

8 Ce document est valable : This document is valid :

Du / From	Au / To
2016/04/05	2026/04/04

Toute modification du dossier enregistré, à la demande du fabricant, est soumise à un nouveau dépôt de dossier et à l'émission d'un nouvel accusé de réception. Il ne peut être ouvert que sur demande express des autorités.

Any modification of the registered file at the request of the manufacturer is subject to a new file deposit and issuance of a new acknowledgement receipt. It can only be opened upon explicit request of the authorities.

10 Le produit doit comporter le marquage requis par les directives et normes applicables sous la responsabilité du fabricant. Le numéro d'accusé de réception ne doit pas figurer sur le produit.

The product shall bear the marking required by the applicable directives and standards under the responsibility of the manufacturer. Acknowledgement number shall not be affixed on the product.


11 **Détails des modifications** **Details of changes**

Version/ Issue	Description	Date
01	Renouvellement / Renewal	2016/05/24

Fontenay-aux-Roses, le 24 mai 2016

Responsable de Certification

Certification Officer  
 Didier Bourguès



**LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES**  
 S.A.S au capital de 15.745.984 €  
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18/01

## EU DECLARATION OF CONFORMITY

### DIRECTIVE 2014/34/EU "ATEX"

#### ACTREG S.A.U DECLARES THAT:

In accordance with the analysis of risks carried out by the Quality Department of ACTREG S.A.U as stated in point 5 & 6 of standard UNE EN ISO 80079-36, the actuators ACTREG type **SCOTCH YOKE** are classified for use in potentially explosive atmospheres caused by mixture of air, gases, vapors, mists or suspended dust, within:

(Ref. expedient ACTREG S.A.U report Nº 110103 Rev.1 of 24.03.2018).

A - Exhaust gases driven outside the ATEX zone	B - Exhaust gases NOT driven outside the ATEX zone or explosive gas used for acting
GROUP II CATEGORY 2	GROUP II CATEGORY 3
EPL Gb & Db (Equipment Protection Level, foreseeable malfunction)	EPL Gc & Dc (Equipment Protection Level, normal operation)
APPROPRIATE TO INSTALE ON ZONES 1, 2 AND 21, 22.	APPROPRIATE TO INSTALE ON ZONES 2 AND 22.
NON-ELECTRICAL TYPE OF PROTECTION CONSTRUCTIONAL SAFETY "c"	

(See EN 1127-1, Elex V and Directive 1999/92/EC (2007/30/EC) for definitions).

#### EQUIPMENT CONCERNED

Pneumatic actuators double and simple effect type **SCOTCH YOKE**.

Trade mark ACTREG, all pneumatic SY and SK catalogue.

#### ASSESMENT OF CONFORMITY PROCEDURE FOLLOWED.

Annex VIII OF DIRECTIVE 2014/34/EU.

#### MARKING (Exhaust gases driven outside the ATEX zone)

ATEX Directive marking:  II 2 G D (Notified body do not required)

IECEx marking (acc. ISO 80079-36)  II 2 G Ex h IIC T6 Gb;  II 2 D Ex h IIIC T85°C Db (not used in ACTREG actuators)

\*T6 and T85°C only if room temperature does not exceed 70°C.

#### The object of the declaration described above is in conformity with the relevant Union harmonization

**legislation:** UNE EN ISO 80079-36, UNE EN ISO 80079-37 constructive security – protection c, UNE EN 60079-0, EN 1127-1, Directive 1999/92/EC (2007/30/EC), Directive 2014/34/EU.

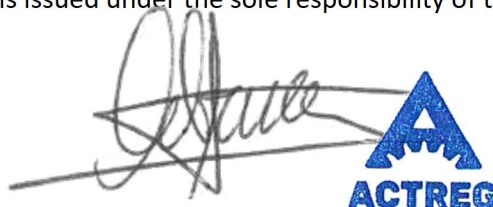
#### OTHER DIRECTIVES THAT ACTREG ACTUATORS FULFILL

Pressure Equipment Directive 2014/68/EU.

NOTE: The electrical accessories are not covered by this Declaration and must have their own Declaration in order for them to be assembled into ACTREG actuators.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Gavá (Barcelona) Spain  
July 2<sup>nd</sup> 2021  
Cesar Abarca  
CEO of Organization



**ACTREG S.A.U.**  
Carrer de l'Energia, 15-25, naves 1-2  
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Tel. + 34 936 614 410



## **CE – DECLARACIÓN DE CONFORMIDAD / DECLARATION OF CONFORMITY – EC**

### **2006/42/EC**

#### **Descripción del Equipo a Presión / Description of the Pressure Equipment:**

SY series - Scotch&Yoke Actuators

Presión de diseño/Design pressure Max/Mín: 8/1 bar - Presión de prueba/Test pressure: 12 barg

Temperatura de diseño/Design temperature Max/Min: 150/-20 °C

Fluido/Contents: Aire/air - Grupo/Group: 2

#### **Entidad responsable de la inspección / Notified Body which carried out inspection:**

No requerida / Do not required

#### **ACTREG S.A.U**

Declara que los citados actuadores neumáticos, clasificados como cuasi máquinas, han sido diseñados y fabricados de acuerdo con los requisitos de la Directiva Europea de Maquinaria 2006/42/CE y cumplen con las legislaciones nacionales que les afecten.

#### **ACTREG S.A.U**

Declares that the referred pneumatic actuators, classified as partly completed machine, have been designed and manufactured in accordance with the requirements of Machinery Directive 2006/42/EC and are in conformity with national implementing legislation.

**Nota:** Los actuadores no deben ponerse en funcionamiento hasta que el resto de componentes del conjunto no cumplan con la Directiva 2006/42/CE.

**Note:** The actuators must not be put into service until the other assembly components do not comply with Directive 2006/42/EC.

Gavá (Barcelona) Spain  
July 2<sup>nd</sup> 2021  
Cesar Abarca  
CEO of Organization



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## IECEX DECLARATION OF CONFORMITY

### ACTREG, S.A.U. DECLARES THAT:

All Pneumatic and Hydraulic Actuators manufactured by ACTREG, S.A.U. comply with the requirements of IECEx scheme and have been designed and manufactured in accordance with the relevant Union harmonization Legislation UNE EN ISO 80079-36, UNE EN ISO 80079-37 concerning the basic method for design, construction, testing and marking of non-electrical Ex equipment that have their own potential ignition sources and are intended for use in explosive atmospheres.

### MARKING

UNE EN ISO 80079-36 marking:  II 2 G Ex h IIC T6 Gk  II 2 D Ex h IIIC T85°C Db

### Notes:

ACTREG actuators are not covered by any certificate issued by IEC certification Authority although ACTREG actuators fulfil the ATEX European Directive 2014/34/EU.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

We declare aswell that this equipment is suitable for the NEC / CEC standard (US):

**Class I, Division 1, Group C- D**

Gavá (Barcelona) Spain  
March 17<sup>th</sup> 2022  
Cesar Abarca  
CEO of Organization



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