



ACCUSE DE RECEPTION DE DEPOT DE DOSSIER ACKNOWLEDGEMENT OF FILE DEPOSIT

1 Version : 02

LCIE 11 AR 011

Issue : 02

- 2 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	24/02/2011

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.

Le LCIE n'examine pas la documentation ou le produit et ce document ne doit pas être considéré comme un certificat de conformité

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

LCIE does not examine the documentation or the product and this document shall not be considered as a certificate of conformity.

- 3 Fabricant :

Manufacturer :

ACTREGS.A.

Av. Siglo XXI, 75 - Pol. Ind. Can Calderon
08830 Sant Boi de Llobregat - Barcelona Spain

- 4 Produit :
Actionneur pneumatique ACTREG

Product :
Pneumatic actuators ACTREG

Type: Scotch & Yoke

- 5 Dossier LCIE N° :

LCIE file N°:

31987025 - 823634

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.

- 6 Ce document est valable :

This document is valid :

Du / From	Au / To
05/04/2026	04/04/2036

Sans demande de renouvellement de l'archivage avant la date de fin de validité, la documentation technique sera détruite et ne devra plus être considérée comme conservée par le LCIE.

Without request for renewal of archiving before the end of validity, the technical documentation will be destroyed and will not be considered as retained by the LCIE.

Toute modification du dossier enregistré, à la demande du fabricant, nécessite l'émission d'un accusé de réception révisé.

Any modification of the registered file at the request of the manufacturer requires a revised acknowledgement issuance.

Il ne peut être ouvert que sur demande express des autorités.

It can only be opened upon explicit request of the authorities.

- 7 Le produit doit comporter le marquage requis par les directives et normes applicables sous la responsabilité du fabricant. Il n'est pas exigé que le numéro d'accusé de réception figure sur le produit.

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

- 8 Détails des modifications

Details of changes

Version/ Issue	Description	Date
00	Emission initiale/ Initial issue (file 141560-685089)	24/02/2011
02	Renouvellement / Renewal	-

Fontenay-aux-Roses, le 26 mai 2026



EU DECLARATION OF CONFORMITY

DIRECTIVE 2014/34/EU "ATEX"

ACTREG S.A.U. DECLARES THAT:

In accordance with the ignition hazard assessment carried out by the Quality Department of ACTREG S.A.U., as established in Clauses 5 and 6 of **UNE-EN ISO 80079-36**, ACTREG pneumatic actuators types **ASR and ADA** are classified for use in potentially explosive atmospheres caused by mixtures of air with gases, vapours or mists, and/or by combustible dust atmospheres.
(Ref. ACTREG S.A.U. technical report No. 090703).

ATEX CLASSIFICATION
GROUP II CATEGORY 2
EPL Gb & Db (Equipment Protection Level – normal operation and expected malfunctions)
SUITABLE FOR INSTALLATION IN ZONES 1, 2, 21 AND 22
NON-ELECTRICAL TYPE OF PROTECTION CONSTRUCTIONAL SAFETY "c"*

* The above classification applies to ACTREG pneumatic actuators when installed, operated and maintained in accordance with ACTREG instructions and within the specified operating conditions.

The routing of the pneumatic exhaust does not modify the ATEX equipment category or the Equipment Protection Level (EPL) assigned to the actuator.

The pneumatic exhaust may be discharged locally or piped outside the hazardous area, provided that the installation complies with the applicable safety requirements and with the hazardous-area risk assessment of the complete installation.

Requirements concerning the discharge, venting or recovery of the pneumatic exhaust shall be determined according to the characteristics of the process, the actuating medium and the hazardous-area classification of the installation.

Where a flammable or potentially explosive gas is used as the actuating medium instead of compressed air, the suitability of the complete installation and the exhaust arrangement shall be assessed according to the characteristics of the gas, the operating conditions and the hazardous-area risk assessment.

EQUIPMENT CONCERNED

Pneumatic actuators, double-acting and spring-return.

Trade mark **ACTREG**, types **ASR and ADA**, sizes **10 up to 4000**.

ASSESSMENT OF CONFORMITY PROCEDURE FOLLOWED

Annex VIII of Directive 2014/34/EU.

MARKING

ATEX Directive marking:  II 2 G D

TEMPERATURE CLASSIFICATION

Gas: **T6**, Dust: **T85°C**

T6 and T85°C apply only when the maximum ambient temperature does not exceed 70°C.

The non-electrical type of protection applied is **constructional safety "c"** in accordance with **UNE-EN ISO 80079-37**.

APPLICABLE LEGISLATION AND STANDARDS

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation and applicable standards:

- **Directive 2014/34/EU**
- **UNE-EN ISO 80079-36 + A1**
- **UNE-EN ISO 80079-37 – Non-electrical type of protection "c" – Constructional safety**
- **UNE-EN 60079-0**
- **EN 1127-1**

OTHER DIRECTIVES APPLICABLE TO ACTREG ACTUATORS

Pressure Equipment Directive 2014/68/EU, where applicable.

IMPORTANT NOTE

Electrical accessories fitted to or assembled with ACTREG pneumatic actuators are **not covered by this Declaration of Conformity**.

Any electrical accessory intended for use in a potentially explosive atmosphere shall have its own appropriate ATEX conformity assessment, certification and/or EU Declaration of Conformity, as applicable.

The ATEX suitability of the complete actuator assembly shall take into account the classification and limitations of all accessories installed on the actuator.

This EU Declaration of Conformity is issued under the sole responsibility of the manufacturer.

Gavà (Barcelona) Spain

May 29th, 2026

CEO of Organization

Cesar Abarca



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