

Declaration of Incorporation of Partly Completed Machinery in compliance with Machinery Directive 2006/42/EC

for multi-turn and part-turn actuators of the following type ranges:

**SAEx 07.2, SAEx 07.6, SAEx 10.2, SAEx 14.2, SAEx 14.6, SAEx 16.2,
SAREx 07.2, SAREx 07.6, SAREx 10.2, SAREx 14.2, SAREx 14.6, SAREx 16.2
SQEx 05.2, SQEx 07.2, SQEx 10.2, SQEx 12.2, SQEx 14.2
SQREx 05.2, SQREx 07.2, SQREx 10.2, SQREx 12.2, SQREx 14.2**

in versions:

- (1) AUMA NORM, AUMA MATIC AMExC 01.1, AMBExC 01.1, AUMA SEMIPACT SEMExC 01.1,**
- (2) AUMATIC ACExC 01.2**

Manufacturer: AUMA Riester GmbH & Co KG, Aumastr. 1, 79379 Muellheim, Germany

The before mentioned multi-turn and part-turn actuators are intended for operation of industrial valves.

The following essential health and safety requirements in compliance with annex I of Directive 2006/42/EC are respected:

Articles 1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.2.6, 1.3.1, 1.3.7, 1.5.1, 1.6.3, 1.7.1, 1.7.3, 1.7.4

AUMA shall be obligated to electronically submit the documents for the partly completed machinery to national authorities on request. The relevant technical documentation pertaining to the partly completed machinery described in annex VII, part B has been prepared.

Putting into service is not permitted until the final machinery into which the before mentioned multi-turn and part-turn actuators are to be incorporated has been declared in conformity with the provisions of the Directive 2006/42/EC.

Furthermore, the safety requirements of the **Low Voltage Directive 2014/35/EU** are fulfilled by applying the following harmonised standards, as far as applicable for the products:

EN IEC 61010-2-202:2021

Authorised person for documentation:

Michael Noll, Aumastr. 1, 79379 Muellheim, Germany

EU Declaration of Conformity

The manufacturer AUMA Riester GmbH & Co. KG declares herewith in sole responsibility, that the before mentioned devices meet the essential requirements of the following directives. The following harmonised standards were applied:

ATEX Directive 2014/34/EU for versions (1), (2)

EN IEC 60079-0:2018	EN 60079-11:2012	EN ISO 80079-36:2016
EN 60079-1:2014	EN 60079-31:2014	EN ISO 80079-37:2016
EN IEC 60079-7:2015/A1:2018	EN 1127-1:2019	EN 50495:2010

EU type examination:	DEKRA 11 ATEX 0008 X
	DEKRA 13 ATEX 0016 X
Notified body	DEKRA Certification B.V., 6825 MJ Arnhem, Netherlands
Identification number:	0344

RoHS Directive 2011/65/EU for versions (1), (2)

EN IEC 63000:2018

EMC Directive 2014/30/EU for versions (1)

EN 61000-6-2:2005 / AC:2005 EN 61000-6-4:2007 / A1:2011

RED Directive 2014/53/EU for versions (2)

EN 300 328 V2.2.2 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4

Furthermore, the before mentioned standards of the **EMC Directive 2014/30/EU** and the **Low Voltage Directive 2014/35/EU** were applied.

Muellheim, 2023-07-01

Dr. J. Hoffmann, CEO