

NOTIFICATION

(1) Production Quality Assurance

(2) Equipment or protective systems or components intended for use in potentially explosive atmospheres – Directive 2014/34/EU

(3) Notification Number: **DEKRA 12ATEXQ0217** Issue Number: **5**

(4) This notification is issued for the equipment or protective systems or components which are described in the EC- or EU-Type Examination Certificates listed in the latest edition of the on-line QAR "NL/DEK/QAR12.0073" on www.iecex.com.

(5) Manufacturer:
AUMA Riester GmbH & Co. KG
Aumastrasse 1
D-79379 Müllheim
Germany

(6) Manufacturing location(s):
AUMA Riester GmbH & Co. KG **AUMA Riester GmbH & Co. KG**
Aumastrasse 1 **Daimlerstrasse 9**
D-79379 Müllheim **D-73760 Ostfildern**
Germany **Germany**

(7) DEKRA Certification B.V., notified body number 0344 in accordance with Article 21 of the Council Directive 2014/34/EU of 26 February 2014, notifies to the applicant that the production site has a production quality system which complies with Annex IV and VII to the directive.

(8) This notification is based on audit report no. NL/DEK/QAR12.0073/09.

Surveillance of the production process is part of this notification. This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV and VII.

(9) This notification is valid from: 10 September 2024
This notification is valid until: 10 September 2027

(10) According to Article 16 (3) of the Directive 2014/34/EU the CE marking shall be followed by the identification number identifying the notified body involved in the production control stage. In accordance with Article 13 (3) no components shall be affixed with the CE marking.

(11) The marking of the equipment, component or protective system shall include the identification number of DEKRA Certification B.V.:

0344

Arnhem, 3 June 2024

DEKRA Certification B.V.



R. Schuller
Certification Manager

Page 1/1

4555:1



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ATTACHMENT
to NL/DEK/QAR12.0073/09

Equipment / Components Group	Types of protection	EC- or EU-Type Examination Certificates
Multi-turn actuator	Ex d, e, i	BVS 06ATEXE106
Multi-turn actuator	Ex d, e, i, t	DEKRA 11ATEX0008 X
Multi-turn actuator		DEKRA 12ATEX0143 X
Part-Turn actuator		DEKRA 13ATEX0016 X
Fail safe unit	Ex d, e	DEKRA 16ATEX0080
Multi-turn actuator	Ex d, e, t	KEMA 08ATEX0107
Part-turn actuator	Ex d, e, i, t	KEMA 08ATEX0108 X
Multi-turn actuator		PTB 01ATEX1087
Part-turn actuator		PTB 01ATEX1119
Multi-turn actuator		PTB 03ATEX1122
Multi-turn actuator		PTB 03ATEX1123
Electronic position transducer	Ex i	PTB 03ATEX2176
Hydraulic Control	Ex d, e	TÜV 11ATEX7040 X
Limit switching device	Ex e, i, t	TÜV 12ATEX7187 X
Electrical actuator	Ex d, e, i, t	TÜV 14ATEX7542 X
TMS-Modul	Ex d, e, t	BVS16ATEXF001U
Parking Frame PAFEx	Ex d, e, i, t	DEKRA 18ATEX0093X
Multi-turn actuator	Ex d, e, t Ex h (protection method "c"),	DEKRA 19ATEX0091X
Multi-turn actuator	Ex db, tb, h (protection method "c")	DEKRA 21ATEX0092 X
Remote Setting Tool type RSTX100	Ex i	DEKRA 22ATEX0039