CERTIFICATE OF COMPLIANCE

EUROPEAN HYGIENIC ENGINEERING & DESIGN GROUP

EHEDG

TYPE EL
CLASS I AUX

Valid until end: December, 2018

TUM Certification
hereby declares that the product

Rotary stainless steel servo actuator type axenia AXV xxxH-xxxx-xxxx-xxxx-Kx-xxx in size 60, 80 or 115 with FEP O-ring in combination with certified gear head HDV

from

WITTENSTEIN alpha GmbH, 97999 Igersheim, Germany

has been evaluated for compliance with the
Hygienic Equipment Design Criteria of the EHEDG, by:

TUM (Forschungszentrum für Brau- u. Lebensmittelqualität) at Weihenstephan, Germany

and meets the criteria as demonstrated by:

Evaluation Report No. 501TUM2016

Signed _____ *Evaluation Officer*
Dr. Jürgen Hofmann

Signed _____ *Head of Department*
Prof. Dr. Fritz Jacob

Date of issue: 25 January 2017

Certificate No. 05/2017

TECHNISCHE UNIVERSITÄT MÜNCHEN
FORSCHUNGSZENTRUM WEIHENSTEPHAN für Brau- und Lebensmittelqualität

85354 Freising-Weihenstephan, Germany
©EHEDG

Appendix 3

EHEDG CERTIFICATION - EQUIPMENT EVALUATION FORM

OFFICIAL ENGLISH VERSION

AUXILIARY EQUIPMENT INTENDED FOR CLEANING WITH LIQUID WITHOUT DISMANTLING, TYPE EL CLASS I AUX

Equipment:

Date: 16.01.2017
Number: 05/2017

Name: WITTENSTEIN motion control GmbH
Type no.: Rotary stainless steel servo actuator type axenia AXV xxxH-xxxx-xxxx-xxxx-Kx-xxx in size 60, 80 or 115 with FEP O-ring in combination with certified gear head HDV
Other essential identification:

Evaluated by:
Name: Dr. Jürgen Hofmann
EHEDG or EHEDG Authorized Organization: TUM, BLQ, Germany

Approved by:
Name: Andy Timperley (Chairman of Working Group Test Institutes on behalf of the group)
EHEDG or EHEDG Authorized Organization: All EHEDG Certification Institutes

Date, Signature: 25.01.2017 A Timperley

1. Results of inspection for compliance with the EHEDG Hygienic Design Criteria.
   Conclusion :
   The equipment complies with the criteria.
   The use of the EHEDG Certification Type EL CLASS I AUX logo is justified :
   YES ☑
   NO ☐

2. Only unavoidable reasons for non-compliance present. Evidence for compensation provided and convincing for Certification.
   Conclusion :
   The equipment complies with the criteria where possible.
   The use of the EHEDG Certification Type EL CLASS I AUX logo is justified :
   YES ☐
   NO ☐

Signature : J. Hofmann

Date : 16.01.2017

Type EL CLASS I AUX Certification: Yes ~~No~~

Cross out as appropriate.

The original of this form will be kept together by the EHEDG or the EHEDG Authorized Organisation with the application, the inspection report, the evidence provided and any other relevant documentation, as listed on the back.

No.	Description
1.	EHEDG / TUM Certificate of Compliance
2.	Contract to use the EHEDG Certification Logo for equipment
3.	Appendix 1A: EHEDG authorized certification organisations
4.	Appendix 1B: equipment intended for cleaning with liquids
5.	Appendix 2: conditions for use of the EHEDG Certification Logo
6.	Appendix 3: Equipment evaluation form
7.	Evaluation report of the design of the Rotary stainless steel servo actuator type axenia AXV xxxH-xxxx-xxxx-xxxx-Kx-xxx in size 60, 80 or 115 with FEP O-ring in combination with certified gear head HDV No. 501TUM2016
8.	Drawing of the Rotary stainless steel servo actuator type axenia AXV xxxH-xxxx-xxxx-xxxx-Kx-xxx in size 60, 80 or 115 with FEP O-ring in combination with certified gear head HDV, drawing no. 4007-D047920 original stamped
9.	Installation and cleaning manual provided by the equipment supplier
10.	Example of the EHEDG Certified Logo Type EL Class I AUX