SEC-KF-ENGLISH-V1.02-2017.03.15

1 Declaration of Conformity

(EMV- and Low voltage directive)

The producer:

SCHIEBEL Antriebstechnik Gesellschaft m.b.H. Josef-Benc-Gasse 4 A-1230 Wien

herewith confirms, that the equipment

electric actuators with integrated control unit model Actusmart and following types

- (r) CM03
- (r) CM03 FS
- (r) CM06
- (r) CM06 FS

meets the requirement of the EC-directive:

2004/108/EG ("EMV-directive")

and complies with the following harmonised standards in the version valid at sigature date:

EN 61000-6-2:2005 EN 61000-6-4:2007 + A1:2011

and are also consistent with the EC-directive:

2006/95/EG ("Low-voltage-directive")

in consideration of the respective operating instructions, and the fulfilment of the Directive has been demonstrated by the following standards:

EN 60204-1:2006

Vienna, (location)

15.12.2016 (date)

(Klaus Schiebel, general manager)

SEC-KF-ENGLISH-V1.02-2017.03.15

2 Declaration of Conformity

(Ex-, EMV- and Low voltage directive)

The producer:

SCHIEBEL Antriebstechnik Gesellschaft m.b.H. Josef-Benc-Gasse 4 A-1230 Wien

herewith confirms, that the equipment

electric actuators with integrated control unit model Actusmart and following types

Type ex (r) CM03		TÜV-A13ATEX0006X
Type ex (r) CM03 FS		TÜV-A13ATEX0006X
Type ex (r) CM06		TÜV-A13ATEX0006X
Type ex (r) CM06 FS	©II 2 G Ex de II C T4(T6) Gb	TÜV-A13ATEX0006X

meets the requirement of the EC-directive:

2014/34/EU

EC-Directive for Operation of Equipment in Potentially Explosive Atmospheres

and complies with the following harmonised standards in the version valid at sigature date:

EN60079-0:2012 EN60079-1:2007 EN60079-7:2007

EN ISO 80079-36:2016 EN ISO 80079-37:2016

For the above listed actuators a type examination certificates TUV A13ATEX0006X, issued by TÜV Austria Services GMBH, is available.

TÜV Austria Services GmbH A-1230 Wien NB 0408: Type examination

certification

FTZU CZ-716 07 Ostrava Radvanice NB 1026: Quality system

FTZU03ATEXQ019

Furthermore they consistent with the EC-directive:

2004/108/EG ("EMV-directive")

in consideration of the respective operating instructions, and the fulfilment of the Directive has been demonstrated by the following standards:

EN 61000-6-2:2005 EN 61000-6-4:2007 + A1:2011

and are also consistent with the EC-directive:

2006/95/EG ("Low-voltage-directive")

in consideration of the respective operating instructions, and the fulfilment of the Directive has been demonstrated by the following standards:

EN 60204-1:2006

Vienna, **15.12.2016** (location) (date)

(Klaus Schiebel, general manager)