

We hereby declare under our sole responsibility that the products specified below meet the basic health and safety requirements of the below mentioned European Directives.

Product Description:

- Bettis™ CBA300, CB, CBB-Series actuator product lines, Models – CBAX30, CBX15/X20/X25, CBBX15/X20/X25, Pneumatic, Double-Acting and Spring-Return

Product Variations:

- Product variations of the above-mentioned types are still covered by the listed directives and are CE marked.

Serial Number:

- Each actuator has an identifiable serial number.

EU Declaration of Conformity

Issued in accordance with:

Pressure Equipment Directive 2014/68/EU

- For Gas Group 2 (see Service Instructions, Section - Operating Media), actuators are rated "Sound-Engineering-Practice" or Category I i.e., Module A (Internal Production Control).
- Hence these actuators are excluded from the requirements of the Pressure Equipment Directive 2014/68/EU based on Article 1, Section 2(f) of the directive.
- In case of doubt about pressure media, first consult with factory to check compatibility of pressure media with the actuator.

Reference to Other Technical Specifications:

- ASME Code, Section VIII Division 1 : 2021

EU Declaration of Conformity

Issued in accordance with:

ATEX Directive 2014/34/EU**ATEX Marking:**

-  II 2G Ex h IIC T6 to T3 Gb
-  II 2D Ex h IIIC T85 °C to T200 °C Db
- For maximum ambient temperature, surface temperature limits and classifications, see Safety Instructions Section, Safety Instructions for Use in (Potential) Explosive Atmosphere.
- Conformity assessment procedure followed – Annex III - Module A (Internal Production Control) as per Article 13, Paragraph (1), Letter (b) and Passage (ii).
- Notified Body – LRQA Nederland B.V., George Hintzenweg 77, 3068 AX Rotterdam, Netherlands
- Notified Body ID Number – 0343
- Acknowledgement of Receipt No. – 0343/ATEX/PRJ11100424535/1

Reference to Harmonized Standards:

- EN IEC 60079-0:2018 EN ISO 80079-36:2016
- EN ISO 80079-37:2016 EN 1127-1:2019

Manufacturer:

- Emerson Process Management
19200 Northwest Freeway
Houston, Texas 77065, U.S.A.

Legal Representative Entity for the European Union:

- Emerson S.R.L., Company No. J12/88/2006, Emerson 4 Street, Parcul Industrial Tatarom II, Cluj-Napoca 400638, Romania
Regulatory Compliance Shared Services Department
Email: europeproductcompliance@emerson.com
Phone: +40 374 132 035

Declaration of Incorporation of Partly Completed Machinery

Issued in accordance with:

Machinery Directive 2006/42/EC, Appendix IIb

Essential requirements applied and complied with:

- 1.1.2, 1.1.3, 1.1.5, 1.3.2, 1.3.4, 1.3.7, 1.5.2, 1.5.3, 1.5.4, 1.5.7, 1.5.8, 1.6.1, 1.7.1, 1.7.3, 1.7.4.
- Technical documentation is drafted in compliance with Appendix VII, Section B.
- Before the actuator is put into operation, the machine into or onto which the actuator will be installed, must comply with the stipulations of the machinery directive.
- The relevant information concerning the machine or part will be available in the event of a motivated request from national authorities.

Reference to Harmonized Standards:

- EN ISO 12100:2010

Reference to Other Technical Specifications:

- EN ISO 14121-2:2012

Signed for and
on behalf of:

Name:

Li Ta

Position:

Engineering Manager

Date:

2024-10-28

Place:

Houston TX, U.S.A.



We hereby declare under our sole responsibility that the products specified below meet the basic health and safety requirements of the below mentioned European Directives.

Product Description:

- Bettis™ CBA300, CB, CBB-Series actuator product lines, Models – CBAX30, CBX15/X20/X25, CBBX15/X20/X25, Pneumatic, Double-Acting and Spring-Return

Product Variations:

- Product variations of the above-mentioned types are still covered by the listed directives and are CE marked.

Serial Number:

- Each actuator has an identifiable serial number.

EU Declaration of Conformity

Issued in accordance with:

Pressure Equipment Directive 2014/68/EU

- For Gas Group 2 (see Service Instructions, Section - Operating Media), actuators are rated "Sound-Engineering-Practice" or Category I i.e., Module A (Internal Production Control).
- Hence these actuators are excluded from the requirements of the Pressure Equipment Directive 2014/68/EU based on Article 1, Section 2(f) of the directive.
- In case of doubt about pressure media, first consult with factory to check compatibility of pressure media with the actuator.

Reference to Other Technical Specifications:

- ASME Code, Section VIII Division 1 : 2021

EU Declaration of Conformity

Issued in accordance with:

ATEX Directive 2014/34/EU**ATEX Marking:**

-  II 2G Ex h IIC T6 to T3 Gb
-  II 2D Ex h IIIC T85 °C to T200 °C Db
- For maximum ambient temperature, surface temperature limits and classifications, see Safety Instructions Section, Safety Instructions for Use in (Potential) Explosive Atmosphere.
- Conformity assessment procedure followed – Annex III - Module A (Internal Production Control) as per Article 13, Paragraph (1), Letter (b) and Passage (ii).
- Notified Body – LRQA Nederland B.V., George Hintzenweg 77, 3068 AX Rotterdam, Netherlands
- Notified Body ID Number – 0343
- Acknowledgement of Receipt No. – 0343/ATEX/PRJ11100424535/1

Reference to Harmonized Standards:

- EN IEC 60079-0:2018 EN ISO 80079-36:2016
- EN ISO 80079-37:2016 EN 1127-1:2019

Manufacturer:

- Emerson Process Management (Tianjin) Valves Co., Ltd.
NO. 15 Xingwang Road, Wuqing Development Area,
Tianjin, P.R. China

Legal Representative Entity for the European Union:

- Emerson S.R.L., Company No. J12/88/2006,
Emerson 4 Street, Parcul Industrial Tetarom II,
Cluj-Napoca 400638, Romania
Regulatory Compliance Shared Services Department
Email: europeproductcompliance@emerson.com
Phone: +40 374 132 035

Declaration of Incorporation of Partly Completed Machinery

Issued in accordance with:

Machinery Directive 2006/42/EC, Appendix IIb

Essential requirements applied and complied with:

- 1.1.2, 1.1.3, 1.1.5, 1.3.2, 1.3.4, 1.3.7, 1.5.2, 1.5.3, 1.5.4, 1.5.7, 1.5.8, 1.6.1, 1.7.1, 1.7.3, 1.7.4.
- Technical documentation is drafted in compliance with Appendix VII, Section B.
- Before the actuator is put into operation, the machine into or onto which the actuator will be installed, must comply with the stipulations of the machinery directive.
- The relevant information concerning the machine or part will be available in the event of a motivated request from national authorities.

Reference to Harmonized Standards:

- EN ISO 12100:2010

Reference to Other Technical Specifications:

- EN ISO 14121-2:2012

Signed for and
on behalf of:

Name: Li Ta
Position: Engineering Manager
Date: 2024-10-28
Place: Houston TX, U.S.A.



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Product Variations:

- Product variations of the above-mentioned types are still covered by the listed directives and are CE marked.

Serial Number:

- Each actuator has an identifiable serial number.

EU Declaration of Conformity

Issued in accordance with:

Pressure Equipment Directive 2014/68/EU

- For Gas Group 2 (see Service Instructions, Section - Operating Media), actuators are rated "Sound-Engineering-Practice" or Category I i.e., Module A (Internal Production Control).
- Hence these actuators are excluded from the requirements of the Pressure Equipment Directive 2014/68/EU based on Article 1, Section 2(f) of the directive.
- In case of doubt about pressure media, first consult with factory to check compatibility of pressure media with the actuator.

Reference to Other Technical Specifications:

- ASME Code, Section VIII Division 1 : 2021

EU Declaration of Conformity

Issued in accordance with:

ATEX Directive 2014/34/EU**ATEX Marking:**

-  II 2G Ex h IIC T6 to T3 Gb
-  II 2D Ex h IIIC T85 °C to T200 °C Db
- For maximum ambient temperature, surface temperature limits and classifications, see Safety Instructions Section, Safety Instructions for Use in (Potential) Explosive Atmosphere.
- Conformity assessment procedure followed – Annex III - Module A (Internal Production Control) as per Article 13, Paragraph (1), Letter (b) and Passage (ii).
- Notified Body – LRQA Nederland B.V., George Hintzenweg 77, 3068 AX Rotterdam, Netherlands
- Notified Body ID Number – 0343
- Acknowledgement of Receipt No. – 0343/ATEX/PRJ11100424535/1

Reference to Harmonized Standards:

- EN IEC 60079-0:2018 EN ISO 80079-36:2016
- EN ISO 80079-37:2016 EN 1127-1:2019

Manufacturer:

- Emerson Process Management India Pvt. Ltd.
Plot No C1, Talegaon Industrial Area, Talegaon MIDC,
Phase 2, Mindewadi, Taluka Mawal, Pune MH 410506, India

Legal Representative Entity for the European Union:

- Emerson S.R.L., Company No. J12/88/2006,
Emerson 4 Street, Parcul Industrial Tetarom II,
Cluj-Napoca 400638, Romania
Regulatory Compliance Shared Services Department
Email: europeproductcompliance@emerson.com
Phone: +40 374 132 035

Declaration of Incorporation of Partly Completed Machinery

Issued in accordance with:

Machinery Directive 2006/42/EC, Appendix IIb

Essential requirements applied and complied with:

- 1.1.2, 1.1.3, 1.1.5, 1.3.2, 1.3.4, 1.3.7, 1.5.2, 1.5.3, 1.5.4, 1.5.7, 1.5.8, 1.6.1, 1.7.1, 1.7.3, 1.7.4.
- Technical documentation is drafted in compliance with Appendix VII, Section B.
- Before the actuator is put into operation, the machine into or onto which the actuator will be installed, must comply with the stipulations of the machinery directive.
- The relevant information concerning the machine or part will be available in the event of a motivated request from national authorities.

Reference to Harmonized Standards:

- EN ISO 12100:2010

Reference to Other Technical Specifications:

- EN ISO 14121-2:2012

Signed for and
on behalf of:

Name: Li Ta
Position: Engineering Manager
Date: 2024-10-28
Place: Houston TX, U.S.A.



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Product Variations:

- Product variations of the above-mentioned types are still covered by the listed directives and are CE marked.

Serial Number:

- Each actuator has an identifiable serial number.

Manufacturer:

- Emerson Process Management Hungary Limited
Székesfehérvár, Holland fasor 6, 8000 Hungary

EU Declaration of Conformity

Issued in accordance with:

Pressure Equipment Directive 2014/68/EU

- For Gas Group 2 (see Service Instructions, Section - Operating Media), actuators are rated "Sound-Engineering-Practice" or Category I i.e., Module A (Internal production control).
- Hence these actuators are excluded from the requirements of the Pressure Equipment Directive 2014/68/EU based on Article 1, Section 2(f) of the directive.
- In case of doubt about pressure media, first consult with factory to check compatibility of pressure media with the actuator.

Reference to Other Technical Specifications:

- ASME Code, Section VIII Division 1 : 2021

EU Declaration of Conformity

Issued in accordance with:

ATEX Directive 2014/34/EU**ATEX Marking:**

-  II 2G Ex h IIC T6 to T3 Gb
-  II 2D Ex h IIIC T85 °C to T200 °C Db
- For maximum ambient temperature, surface temperature limits and classifications, see Safety Instructions Section, Safety Instructions for Use in (Potential) Explosive Atmosphere.
- Conformity assessment procedure followed – Annex III - Module A (Internal Production Control) as per, Article 13, Paragraph (1), Letter (b), and Passage (ii).
- Notified Body – LRQA Nederland B.V., George Hintzenweg 77, 3068 AX Rotterdam, Netherlands
- Notified Body ID Number – 0343
- Acknowledgement of Receipt No. – 0343/ATEX/PRJ11100424535/1

Reference to Harmonized Standards:

- EN IEC 60079-0:2018 EN ISO 80079-36:2016
EN ISO 80079-37:2016 EN 1127-1:2019

Declaration of Incorporation of Partly Completed Machinery

Issued in accordance with:

Machinery Directive 2006/42/EC, Appendix IIb

Essential requirements applied and complied with:

- 1.1.2, 1.1.3, 1.1.5, 1.3.2, 1.3.4, 1.3.7, 1.5.2, 1.5.3, 1.5.4, 1.5.7, 1.5.8, 1.6.1, 1.7.1, 1.7.3, 1.7.4
- Technical documentation is drafted in compliance with Appendix VII, Section B.
- Before the actuator is put into operation, the machine into or onto which the actuator will be installed, must comply with the stipulations of the machinery directive.
- The relevant information concerning the machine or part will be available in the event of a motivated request from national authorities.

Reference to Harmonized Standards:

- EN ISO 12100:2010

Reference to Other Technical Specifications:

- EN ISO 14121-2:2012

Signed for and
on behalf of:

Name:

Position:

Date:

Place:

Li Ta

Engineering Manager

2024-10-28

Houston TX, U.S.A.

