



Legal representative entity for the European Union:  
Emerson Automation Solutions, Actuation Technologies  
Patrijsweg 140, 2289 EZ Rijswijk, Netherlands

ROC nr 11060  
Rev. 4

**BETTIS™**

We hereby declare, that the products specified below meet the basic health and safety requirements of the below mentioned European Directives.

**Product Description:**

- Bettis Q-Series - Pneumatic Actuator

**Actuator Type and Sizes:**

- Identifier double-acting types: QD
- Identifier spring-return types: QS
- Sizes 40, 65, 100, 150, 200, 350, 600, 950 and 1600

**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  
Valve Automation (M) Sdn. Bhd.  
Lot 13112, Mukim Labu,  
Kawasan Perindustrian Nilai,  
71807 Nilai, Negeri Sembilan  
Malaysia

**EU Declaration of Conformity**

Issued in accordance with the:

**Pressure Equipment Directive (PED)  
2014/68/EU**

- For Gas Group 2 (see Safety Guide DOC.SG.BQ.1 Section 3.2.1 Operating Media. Bettis Q-Series pneumatic actuators are excluded from the requirements of the Pressure Equipment Directive 2014/68/EU based on article 1, point 3.6 of the directive.
- For Gas Group 1 pressure media, first consult engineering to check compatibility of pressure media with the actuator.
- The below listed limited range of Bettis Q-Series actuator sizes are rated "Sound-Engineering-Practice" or Module A (Internal production control) and are available on request for use with Gas Group 1 media.
  - Double-Acting Types: QD 40, 65, 100, 150, 200, 350, 600, and 950
  - Single-Acting Types: QS 40, 65, 100, 150, 200, 350, 600, and 950

**EU Declaration of Conformity**

Issued in accordance with the:

**ATEX Directive 2014/34/EU**

**ATEX Marking:**

- II 2G Ex h IIC TX Gb
- II 2D Ex h IIIC TX Db
- For maximum temperature limits and classifications see Safety Guide: DOC.SG.BQ.1 Chapter 5, instructions for use in potentially explosive atmospheres.

**Applicable 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 the

**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, 1.6.1, 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.

**Applicable standards:**

- EN ISO 12100:2010

Signed:

Name:

Position:

Date:

Place:

S. Jones

Director, Rack and Pinion SBU  
Emerson Automation Solutions  
Actuation Technologies

2020-06-03

Houston TX, U.S.A.