



## **EU DECLARATION OF CONFORMITY**

We hereby declare under our sole responsibility that the following products

**CS3-WQS; CS3-WPS; CS3-B8S; CS3-B7S;  
CS3-S8S; CS3-S7S; CS3-W7S; CS3-W8S**

comply with the basic requirements of following **EU Directives**:

- ***Low Voltage Directive 2014/35/EU***

Above listed electrical equipment comply with the basic requirements of the Low Voltage Directive 2014/35/EU.

Applied harmonized standards:

EN60947-1 (2008): Low-voltage switchgear and controlgear  
Part 1: General rules.

EN60947-5-1 (2005): Household and similar electrical appliances – Safety.  
Part 2-34: Particular requirements for motor-compressors.

- ***Pressure Equipment Directive 2014/68/EU***

Above listed pressure equipment comply with the requirements of the Pressure Equipment Directive 2014/68/EU.

Fluid Group: 2, according to PED  
Conformity assessment: IV, Module: B + D

Notified Body: TÜV Rheinland Industrie Service GmbH  
Am Grauen Stein  
D-51105 Köln

EC-Type Examination  
Certificate: 01 202 931/B-15-0003-02

Applied harmonized standards:

- EN378-1 (2012): Refrigerating systems and heat pumps - Safety and environmental requirements  
Parts 1: Basic requirements, definitions, classification and selection criteria.
- EN378-2 (2012): Refrigerating systems and heat pumps - Safety and environmental requirements  
Parts 2: Design, construction, testing, marking and documentation.
- EN12263 (1999): Refrigerating systems and heat pumps - Safety switching devices for limiting the  
pressure - Requirements and tests.

- **RoHS 2011/65/EU**

We declare that the above listed products and their associated spare parts and accessories are compliant with the requirements of the Directive 2011/65/EU of the European Parliament and of the Council of June 8<sup>th</sup>, 2011.

Compliance with this regulation has been verified via internal design controls, supplier declarations and/or analytical test data per the date of this declaration.

Signed for and on behalf of Emerson Climate Technologies GmbH:



Matthew Irons (Vice-President Engineering)  
Aachen, January 26, 2017