



EU DECLARATION OF CONFORMITY

We hereby declare under our sole responsibility that the following products

FF4-2*	FF4-10*	FF4-30*	FF4-120*
FF4-4*	FF4-12*	FF4-32*	FF4-250*
FF4-8*	FF4-16*	FF4-60*	FF444-V*

* followed by the version, diaphragm code, reset code and pressure connection

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 (2007): Low-voltage switchgear and controlgear
 Part 1: General rules.

EN60947-5-1 (2017): Low-voltage switchgear and controlgear.
 Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices.

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

Above listed pressure equipment is excluded from the scope of the Pressure Equipment Directive 2014/68/EU (PED) as it is classified according Article 4.3 of the PED.

Applied harmonized standards:

EN 378-2: 2016 Refrigerating systems and heat pumps – Safety and environmental requirements. Part 2: Design, construction, testing, marking and documentation

Provided that the products are used in accordance with our instructions and with the refrigerants they are released for.

To incorporate these ‘partly completed machinery’ into a machine the Declaration of Incorporation according to the Machinery Directive has to be observed.

- **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 8th, 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.

Applied harmonized standards:

EN 50581: 2012

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signed for and on behalf of Emerson Climate Technologies GmbH:



Matthew Irons (Vice-President Engineering)
Aachen, Jan 15, 2019