

EU DECLARATION OF CONFORMITY

We hereby declare under our sole responsibility that the following products **Coils**

ASC3-EX230VAC, ESC-EX230VAC

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

- **ATEX 2014/34/EU**

Above listed products comply with the basic requirements of the ATEX Product Directive 2014/34/EU.

Equipment Marking:  **II 3G / Ex nA IIA T3 Gc U**

Equipment Group: II
Equipment Category: 3 (Zone 2)
Explosive atmosphere caused by "Gas": G
Protection Concept "Non-sparking": Ex nA
Gas Group: IIA (Propane)
Temperature Class: T3 (200°C)
Protection Level: Gc

Applied harmonized standards:

EN IEC 60079-0:2018

Explosive atmospheres:
Part 0: Equipment – General requirements

EN 60079-15:2010

Explosive atmospheres:
Part 15: Equipment protection by type of protection 'n'

- **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:

EN 60947-1:2007+A1:2011+A2:2014

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

EN 60947-5-1:2017+AC:2020

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

Compliance with this regulation has only been verified when using the product with other Emerson / Alco Controls products.

Signed for and on behalf of Emerson Climate Technologies GmbH:

A handwritten signature in black ink, appearing to read "Matthew Irons". The signature is fluid and cursive, written on a light-colored background.

Matthew Irons (Vice-President Engineering)
Aachen, November 07, 2022