

Emerson Climate Technologies GmbH  
Am Borsigturm 31  
D-13507 Berlin

## EU DECLARATION OF CONFORMITY

We hereby declare under our sole responsibility that the following products

CO<sup>2</sup> Stream:

4MTL-05*	4MTL-07*	4MTL-09*	4MTL-12*	4MTL-15*	4MTL-30*
4MTL-35*	4MTL-40*	4MTL-50*			
4MSL-03*	4MSL-04*	4MSL-06*	4MSL-08*	4MSL-12*	4MSL-15*

followed by the motor code and BoM product variation

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

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

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

Applied harmonized standards:

EN 60204 - 1                      Safety of machinery - Electrical equipment of machines - General requirements

EN 12693                          Refrigerating systems and heat pumps – Safety and environmental requirements – Positive displacement refrigerant compressors

EN60335-1 (2012):              Household and similar electrical appliances – Safety. Part 1: General requirements.

EN60335-2-34 (2013):        Household and similar electrical appliances – Safety. Part 2-34: Particular requirements for motor-compressors.

**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 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:

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, July 4, 2017