

EU DECLARATION OF CONFORMITY

We hereby declare under our sole responsibility that the following products for

Oil Management:

Products:	OM3-020 OM3-120 OM4-020 OM4-120 OM4-120F1	OM5-020 OM5-120 OM5-120F1 OM5-020 HO	OM3-020 OM3-120 OM4-020 OM4-120	OM3-020 OM3-120 OM3-020P
Adapters:	OM0-CUA OM0-CCC OM0-CBB OM0-CCA OM0-CCB OM0-CCD OM0-CCE OM0-CUD OM0-CCL	OM0-CUA CO2 OM0-CBB CO2 OM0-CCA CO2 OM0-CCB CO2 OM0-CCD CO2 OM0-CCE CO2 OM0-CCC CO2 OM0-CUD CO2	OM0-CCL	OM0-CCP
Cables Alarm Relay:	OM3-N30 OM3-N60 OM3-N100	OM3-N30 OM3-N60 OM3-N100	OM3-N30 OM3-N60 OM3-N100	OM3-N30 OM3-N60 OM3-N100
Coils:	ASC3-24VAC ASC3-230VAC ESC-24VAC ESC-230VAC	ASC3-W24VAC ESC-W24VAC ESC-M24VAC ESC-W230VAC	ASC3-24VAC ESC-24VAC	ASC3-24VAC ESC-24VAC
Power Cables:	24V coils: OM3-P30 OM3-P60 OM3-P100 230V coils: OM-230V-3 OM-230V-6	24V coils: OM3-P30 OM3-P60 OM3-P100 230V coils: OM-230V-3 OM-230V-6	24V coils: OM3-P30 OM3-P60 OM3-P100	
Refrigerants:	A1 *	R744 (CO ₂)	A2L *	R290 (propane)

*for the full list of released refrigerants see Operating Instructions.

Liquid Level Monitoring Components:

Products:	OW4-020 OW4-120	OW5-020 OW5-120	LW4-H120 LW4-L120 LW4X-H120 LW4X-L120	LW5-H120 LW5-L120 LW5X-H120 LW5X-L120
Adapters:	OM0-CUA OM0-CCC OM0-CBB OM0-CCA OM0-CCB OM0-CCD OM0-CCE	OM0-CUA CO2 OM0-CCC CO2 OM0-CUD CO2 OM0-CBB CO2 OM0-CCA CO2 OM0-CCB CO2 OM0-CCD CO2 OM0-CCE CO2	LW0-1/2 OM0-CUA OM0-CCC OM0-CBB OM0-CCA OM0-CCB OM0-CCD OM0-CCE	LW0-CCA CO2 LW0-1/2 CO2
Cables Alarm Relay:	OM3-N30 OM3-N60 OM3-N100	OM3-N30 OM3-N60 OM3-N100	OM3-N30 OM3-N60 OM3-N100	OM3-N30 OM3-N60 OM3-N100
Power Cables:	OW-24V-3		LW-24V-3 LW-24V-6 LW-24V-10	
Refrigerants:	A1 *	R744 (CO ₂)	A1 *	R744 (CO ₂)

*for the full list of released refrigerants see Operating Instructions.

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:

EN 61010-1:2010/A1:2019/AC:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

- **Electromagnetic Compatibility Directive 2014/30/EU**

Above listed electrical equipment comply with the basic requirements of the Electromagnetic Compatibility Directive 2014/30/EU.

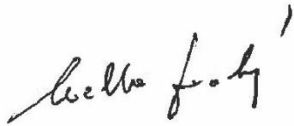
Applied harmonized standards:

EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

Other applied standards:

- | | |
|---------------|--|
| EN 378-2:2016 | Refrigerating systems and heat pumps - Safety and environmental requirements – Part 2: Design, construction, testing, marking and documentation. |
| EN 12178:2016 | Refrigerating systems and heat pumps - Liquid level indicating devices - Requirements, testing and marking. |

Signed for and on behalf of Emerson Climate Technologies GmbH:

A handwritten signature in black ink, appearing to read 'Bella f. g.', is written on a light-colored background.

Bachir Bella (Director Sustainability and Product Safety)
Aachen, May 19, 2023