

## Declaration of Conformity

Swegon AB hereby affirms that:

REACT V-SR GMBa complies with the essential characteristic demands and relevant regulations specified in the directives, 2006/42/EC (MD), 2014/30/EU (EMC) and 2011/65/EU (RoHS2):

The following standards have been observed:

|                   |                                                                                                                                         |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| EN ISO 12100:2010 | Safety of machinery - General principles for design - Risk assessment and risk mitigation                                               |
| EN 60204-1:2006   | Safety of machinery - Electrical equipment of machines - Part 1: Generic standards                                                      |
| EN 60730-1:2011   | Automatic electrical control and control unit for household use - Part 1: Generic standards                                             |
| EN 61000-6-2:2007 | Electromagnetic compatibility - Generic standards - Immunity for equipment in industrial environments                                   |
| EN 61000-6-3:2007 | Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments |



Person responsible for this declaration:

Name: Freddie Hansson, R&D Manager Tomelilla

Address: Industrigatan 5, 273 21 Tomelilla, Sweden

Date: 28/11/2023

A handwritten signature in black ink, appearing to read 'Freddie Hansson'.

This declaration is applicable only if the product has been installed according to the instructions in this document and if no modifications or changes have been made on this product.

### References

[www.swegon.com](http://www.swegon.com)

Building Materials Declaration

REACT V-SR GMB Product data sheet

REACT Gruner – Description of functions & wiring diagrams

REACT Gruner – Modbus settings