

## UK DECLARATION OF CONFORMITY (No. 2023/870-02D)

*This Declaration of Conformity is issued under the sole responsibility of the manufacturer*

### MANUFACTURER

<b>Company name</b>	Vero Duco N.V.
<b>Full address</b>	Handelsstraat 19 8630 Veurne
<b>Country</b>	Belgium

### UK AUTHORISED REPRESENTATIVE

<b>Company name</b>	Certification Company Ltd.
<b>Full address</b>	Dept. 302, 43 Owston Road Carcroft Doncaster DN6 8DA
<b>Country</b>	United Kingdom

### IDENTIFICATION OF ELECTRICAL EQUIPMENT

<b>(Commercial) name</b>	User Controller
<b>Function/Intended use</b>	The user controller (230Vac-24Vdc) controls the ventilation system wirelessly or wired after manual operation or when the detection of CO <sub>2</sub> / Moisture is too high.
<b>Model</b>	Wireless (RF) – Wired 230Vac-24Vdc
<b>Type</b>	User Controller RF/Wired Black User Controller RF/Wired White CO <sub>2</sub> Room sensor RF/Wired black CO <sub>2</sub> Room sensor RF/Wired white Moisture Room sensor RF/Wired black Moisture Room sensor RF/Wired white CO <sub>2</sub> Room sensor without control RF/Wired black CO <sub>2</sub> Room sensor without control RF/Wired white
<b>Batch/Serial</b>	Production form – date of production – tracking number

*The object of the Declaration described above is in conformity with all relevant provisions of*

**Radio Equipment Regulations 2017; RoHS Regulations 2012**

*In conjunction with the following relevant designated standards or technical specifications*

EN 60335-1:2012+A15:2021; ETSI EN 300 220-2 V3.2.1; EN IEC 63000: 2018

*Signed for and on behalf of*

**Place of issue:** Veurne, Belgium

**Identity:** Dhr. Koen Maertens

**Function:** R&D Director

**Date of issue:** 23<sup>rd</sup> August 2023

**Signature:** 