

EU DECLARATION OF CONFORMITY (No. 2017/870-01)

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

MANUFACTURER

Company name	Vero Duco
Full address	Handelsstraat 19
Postal code	8630
Place	Veurne
Country	Belgium

IDENTIFICATION OF ELECTRICAL PRODUCT

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

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

RE Directive 2014/53/EU; RoHS Directive 2011/65/EU;

In conjunction with the following relevant harmonised standards or technical specifications

**EN 60335-1:2012+ A11:2014 + A13:2017 +A1:2019 + A2:2019 + A14:2019;
EN IEC 61000-6-3:2007/A1:2011/AC:2012; EN IEC 61000-6-1:2007;
ETSI EN 300 220-2 V3.1.1; EN IEC 63000:2018**

Signed for and on behalf of:

Place of issue:	Veurne Belgium	Identity:	Herman Ulens
		Function:	R&D Director
Date of issue:	15.05.2024	Signature:	