

EC Declaration of Conformity



The manufacturer:

SIBER ZONE, S.L.U.
c/ Can Macià, 2
08520 Les Franqueses del Vallès
Barcelona - SPAIN

Hereby declares under its sole responsibility that all the series of products under the model denomination of:

EVO 2

(see complete list of denomination on next page)

Complies with the provisions of the following European Union directives and regulations:

Directive	Description
- Directive 2009/125/EU	ErP Directive
- Directive 2010/30/EU	Energy Labelling Directive
- Directive 2014/35/EU	Low Voltage Directive (LVD)
- Directive 2014/30/EU	ElectroMagnetic Compatibility (EMC)
- Directive 2014/53/EU	Radio Equipment Directive (RED)
- Directive 2011/65/EU	Restrictions of Hazardous Substances (RoHS)
- Regulation 1253/2014/EU	Ecodesign Regulation
- Regulation 1254/2014/EU	Energy Consumption Labelling
- Regulation (EC) nº1907/2006	Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

Harmonized standards applied:

- EN 60335-1:2012
- EN 55014-1:2006 + A1:2009 + A2:2011
- EN 55014-2:2015
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- EN 61000-4-2:2009
- EN 61000-4-4:2012
- EN 61000-4-5:2014
- EN 61000-4-6:2014
- EN 61000-4-11:2004

And for the record, we hereby sign, in Les Franqueses del Vallès, on November 13th, 2024

SIBERZONE, SLU
C/ Can Macià, nº 2
Telf. 902 02 72 14 Int. +34 93 8616261
Fax: 902 02 72 16 Int. +34 93 7814108
08520 LAS FRANQUESAS DEL VALLES
Barcelona-España

Santiago Pascual Sola
Managing Director

Model references covered by this declaration:

Model	Product Description (Internation.)
ERV EVO 2	ERV UNIT SIBER EVO2 200M3/H
ERV EVO 2 M	ERV UNIT SIBER EVO2 MODBUS 200M3/H
ERV EVO 2 PR	ERV UNIT SIBER EVO2 PREHEATER 200M3/H
ERV EVO 2 PRL	ERV UNIT SIBER EVO2 PREHEATER LEFT 200M3/H
HRV EVO 2	HRV UNIT SIBER EVO2 200M3/H
HRV EVO 2 PR	HRV UNIT SIBER EVO2 PREHEATER 200M3/H
HRV EVO 2 PRL	HRV UNIT SIBER EVO2 PREHEATER LEFT 200M3/H
HRV EVO 2 PR M	HRV UNIT SIBER EVO2 PR + MODBUS 200M3/H

Legend for naming convention:

ERV-> Enthalpic Recovery Ventilation unit

HRV -> Heat Recovery Ventilation unit (standard)

PR-> Internal preheater, right-hand assembled

PRL-> Internal preheater, left-hand assembly

M-> Modbus embedded