



EC Declaration of Conformity

➤ Manufacturer

Claber S.p.A.
via Pontebbana 22, 33080
Fiume Veneto (PN), Italia

We, the Manufacturer, declare under our sole responsibility that the product

- Product Code no. : **90842**
- Product Name : **CONTROLLER-4 BT**
- Categoria : **4-way 9V Bluetooth® programmable irrigation control unit.**
- Descrizione : **Battery operated (2AAA x 1,5V), Bluetooth® programmable via dedicated App irrigation control unit driving up to four 9V solenoid valves, wireless connectable to a Bluetooth® remote rain sensor "Rain Sensor BT".**

Is manufactured in conformity with the following relevant EU harmonisation legislation

- **2014/53/EU Radio Equipment Directive (RED)**
- **2011/65/EU Restriction of the use of certain hazardous substances Directive (RoHS).**
 - **2015/863/EU Delegate Directive to modify All. II – 2011/65/UE (RoHS 3)**

and the following harmonized technical standards have been used :

(RED Directive – art. 3.1a : Health and Safety)

- **EN 50663: 2017** [rep.n. 04275102EC]
- **EN 62479: 2010** “
- **EN 62368-1: 2020+A11:2020** [rep.n. 04275102S]

(RED Directive – art. 3.1b : Electromagnetic Compatibility)

- **ETSI EN 301 489-1 V2.2.3 (2019-11) (+ applicable EN 61000-4-x series)** [rep.n. 04275102EA]
- **ETSI EN 301 489-17 V3.3.1 (2024-09) (+ applicable EN 61000-4-x series)** “
- **EN 55032: 2015/A1:2020 class B (+ applicable EN 61000-4-x series)** [rep.n. 04275102ED]
- **EN 55035: 2017/A11:2020 (+ applicable EN 61000-4-x series)** “

(RED Directive – Art. 3.2 : Effective Use of the Radio Spectrum)

- **ETSI EN 300 328 V2.2.2 (2019-07)** [rep.n. 04275102EB]

(RoHS Directive)

- **IEC 62321-3-1:2013** [rep.n. 04275096R]
- **IEC 62321-4:2013 + AMD1:2017 CSV** “
- **IEC 62321-5:2013** “
- **IEC 62321-6:2015** “
- **IEC 62321-7-1:2015, IEC 62321-7-2:2017** “
- **IEC 62321-8:2017** “

This declaration is based upon the following elements :

- Technical Test Reports series n. LCSA 04275102EA-EB-EC-ED and related Appendices A, B, C, D, E dated 19.06.2025, e n. LCSA 04275096R dated 26.06.2025,, filed at Claber Technical and Development Department.
- Valid Quality System Management Certificate ISO 9001 n. CERT-00363-95-AQ-VEN-SINCERT.

Fiume Veneto (PN), December 15th, 2025

Firmato da:

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Alessandro Mezzalana
Chairman of Claber S.p.A.

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