

## Declaration of Conformity

In accordance with EN ISO/IEC 17050-1:2010

1. *Product model / product:*

Product	<b>Electronic Watering Timer</b>
Model/type	<b>8483 - TEMPO LOGIC</b>

2. *Manufacturer*

Name	<b>CLABER S.p.A.</b>
Address	<b>via Pontebbana 22, 33080 Fiume Veneto (PN), Italy</b>

*Authorised Representative:*

Name	<b>AUTHORISED REP COMPLIANCE LTD</b>
Address	<b>ARC House, Thurnham, Lancaster, LA2 0DT, UK</b>

3. *This declaration is issued under the sole responsibility of the manufacturer.*

4. *Object of the declaration:*

Product	<b>Battery operated (2x1,5 V) one-line electronic water timer, wireless connectable to a radiofrequency remote rain sensor</b>
Specification	<b>Extra Low Voltage Radio Frequency Equipment</b>



5. *The object of the declaration described above is in conformity with the relevant UK legislation:*

<b>2017/1206</b>	<b>Radio Equipment Regulations 2017</b>
<b>2012/3032</b>	<b>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</b>

6. *References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:*

Reference & Date	Title	Edition
<b>EN 50663</b>	Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz - 300 GHz).	<b>2017</b>
<b>IEC 62368-1 + A11</b>	Audio/video, information and communication technology equipment - Safety requirements	<b>2014 + 2017</b>
<b>ETSI EN 301 489-1</b>	Electromagnetic Compatibility (EMC) standard for radio equipment and services	<b>V2.2.3 (2019-11)</b>
<b>ETSI EN 301 489-3</b>	Electromagnetic Compatibility (EMC) standard for radio equipment and services	<b>V2.1.1 (2019-03)</b>

<b>EN 55032</b>	Electromagnetic compatibility of multimedia equipment - Emission Requirements	<b>2015</b>
<b>EN 55035</b>	Electromagnetic compatibility of multimedia equipment. Immunity requirements	<b>2017</b>
<b>ETSI EN 300 220-1</b>	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz	<b>V3.1.1 (2017-02)</b>
<b>ETSI EN 300 220-2</b>	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz	<b>V3.2.1 (2018-06)</b>
<b>IEC 62321-3-1</b>	Determination of certain substances in electrotechnical products	<b>2013</b>
<b>IEC 62321-4 +AMD1</b>	Determination of certain substances in electrotechnical products	<b>2013 +2017 CSV</b>
<b>IEC 62321-5</b>	Determination of certain substances in electrotechnical products	<b>2013</b>
<b>IEC 62321-6</b>	Determination of certain substances in electrotechnical products	<b>2015</b>
<b>IEC 62321-7-1</b>	Determination of certain substances in electrotechnical products	<b>2015</b>
<b>IEC 62321-7-2</b>	Determination of certain substances in electrotechnical products	<b>2017</b>
<b>IEC 62321-8</b>	Determination of certain substances in electrotechnical products	<b>2017</b>


7. <void>

8. *Additional information:*

This declaration is based upon the following documents :

- Technical Test Reports series n. LCS 201210202AE-A-B-C dated 31.05.2021, n. LCS 201210203AS dated 30.05.2021 and n. LCS 201210007DR dated 21.07.2021, filed at Claber Technical and Development Department.
- Valid Quality System Management Certificate ISO 9001 n. CERT-00363-95-AQ-VEN-SINCERT.

which are available from the manufacturer at the address(es) above

Place of issue:	Fiume Veneto (PN)
Date of issue:	July 1st, 2022
Name:	Gian Luigi Spadotto
Function:	Chairman of Claber Spa
Signature:	 <b>CLABER SPA</b> Il Presidente Gian Luigi SPADOTTO