

## EU Declaration of Conformity



*This declaration of conformity is issued under the sole responsibility of the manufacturer:*

**CAREL Industries S.p.A.** Via dell'Industria, 11 35020 Brugine (PD) Italy

### UltraCella base control for cold rooms

Code	Description
<b>WBaaabcdFf</b>	UltraCella base control module for cold rooms
<b>aaa:</b>	<b>000</b> = Carel standard version <b>letters/numbers</b> = customized version
<b>b:</b>	<b>Display option:</b> <b>S</b> = single row display <b>D</b> = double row display <b>P</b> = pGD1 built-in display
<b>c:</b>	<b>Display color:</b> <b>0</b> = pGD1 display (no color) <b>G</b> = green <b>R</b> = red <b>W</b> = white
<b>d:</b>	<b>Current transformer and earthing terminal option :</b> <b>0</b> = no option <b>G</b> = with earthing terminal <b>T</b> = with current transformer <b>V</b> = with earthing terminal and current transformer
<b>f:</b>	<b>0</b> = standard <b>Letters/numbers</b> = secondary identification for customizations

*The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:*

Directive **2014/35/EU** (LVD),  
 Directive **2014/30/EU** (EMCD),

Directive **2011/65/EU** (RoHS),

*and comply with the requirements of the following European Harmonized Standards:*

**EMC:** EN 61000-6-3, EN 61000-6-4, EN 55014-1, EN 61000-3-3, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-8, EN 61000-4-11

**LVD:** EN 60730-1, EN 60529

**RoHS:** EN 50581

*Supplementary information:* Carel tested the products object of this declaration as required by relevant standards indicated, by using a typical test setup that cannot be representative of all the application conditions. OEM is responsible of the compliance to relevant directives and standards of the complete final equipment where the Carel products object of this declaration are integrated or incorporated.

Brugine, 27<sup>th</sup> April 2016

Signed for and on behalf of:  
 CAREL INDUSTRIES S.p.A.  
 Technical Director  
 Ing. Umberto Bianchini

