

# CE Declaration of conformity

We,  
**Cooper Univel S.A.**  
**Thessalonikis 88**  
**60100 Katerini – Greece**

hereby declare in our sole responsibility, that the products:

**LVLD-4AA, LVLD-3CS, MVLD-4AA, MVLD-4CS, HVLD-4AA, HVLD-5CS**  
**LVLD-4AA-TB, LVLD-3CS-TB, MVLD-4AA-TB, MVLD-4CS-TB, HVLD-4AA-TB, HVLD-5CS-TB**  
**LVLD-4AA-C, LVLD-3CS-C, MVLD-4AA-C, MVLD-4CS-C, HVLD-4AA-C, HVLD-5CS-C**  
**LVLD-4AA-J, LVLD-3CS-J, MVLD-4AA-J, MVLD-4CS-J, HVLD-4AA-J, HVLD-5CS-J**  
**LVLD-4AA-M, LVLD-3CS-M, MVLD-4AA-M, MVLD-4CS-M, HVLD-4AA-M, HVLD-5CS-M**  
**Accessory: CKL-TB**

which is the subject of this declaration, in accordance with the following directives:

**2014/35/EU**      **Low voltage directive (LVD)**  
**2014/30/EU**      **Electromagnetic compatibility directive (EMC)**  
**2011/65/EU**      **Restriction of the use of certain hazardous substances (RoHS)**

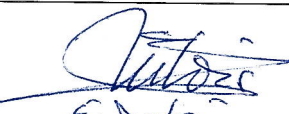
are in conformity with the following standard or normative documents (where applicable):

**IEC 61347-2-7:2012(Ed3)**    **Lamp controlgear - Part 2-7: Particular requirements for battery supplied electronic controlgear for emergency lighting (self-contained)**  
**IEC 61347-1:2007(Ed2)/A1:2010/A2:2012**    **Lamp controlgear - Part 1: General and safety requirements**  
**EN 55015:2013**    **Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment**  
**EN 61547:2009/EC:2010**    **Equipment for general lighting purposes - EMC immunity requirements**

provided that they are installed, maintained and used in the application intended for, with respect to the relevant manufacturer's instructions, installation standards and good engineering practices.

29/06/2016, Katerini

Date and place

  
E. Dubois  
SC Emergency Lighting  
CoE Director

  
R&D Manager  
Head of development

This declaration of conformity is issued under the sole responsibility of the manufacturer. It certifies compliance with the indicated Directives, but implies no warranty of properties.