

# CERTIFICATE OF CONFORMITY

The undersigned as representative of the following company

Company's name:

**COEMAR Lighting Srl**

Company's address:

**Via Carpenedolo, 90  
46043 Castiglione delle Stiviere (MN)  
Italy**

Declares that the following product:

**Product Name:**

Risalto Led family

**Results in conformity with the essential requirements as mentioned from the following EU Directives** (comprise all applicable amendments)

Reference. No.	Title
<b>2004/108/EC</b>	Directive of the European Parliament and of the Council of 15 December 2004 on the approximation of the laws of the Member States relating to Electromagnetic Compatibility and repealing Directive 89/336/EEC (EMC)
<b>2006/95/EC</b>	Directive of the European Parliament and of the Council of 12 December 2006 on the harmonization of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits (LVD)
<b>2011/65/EC</b>	Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
<b>2002/96/EC &amp; 2003/108/EC</b>	Directive of the European Parliament and of the Council of 27 January 2003 on waste electrical and electronic equipments (WEEE)

and that are applied all standards or technical specifications mentioned below

Last two numbers of the Year in which is affixed the CE label: **19**



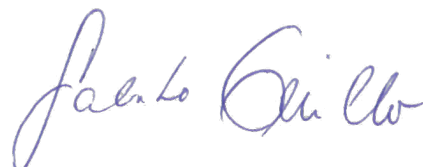
Place & Date

Castiglione delle Stiviere, 1 May, 2019

Name and position

Salvatore Grillo

Sign



**Reference to standards and/or technical specifications, or part of them, used for this Declaration of Conformity:**

**- Harmonized standards:**

Reference. No.	Edition	Title	Part 1
<b>EN 61000-3-2</b>	2006 +A1 (2009) +A2 (2009)	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current $\leq 16$ A per phase)	Complete Std
<b>EN 61000-3-3</b>	2008	Electromagnetic compatibility (EMC), Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply system, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection	Complete Std
<b>EN 55103-1</b>	2009 +A1 (2012)	Electromagnetic compatibility – Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use – Part 1: Emission	Complete Std
<b>EN 55103-2</b>	2009	Electromagnetic compatibility – Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use – Part 2: Immunity	Complete Std
<b>EN 60950-1</b>	2006 +A11 (2006)	Information technology equipment – Safety – Part: 1 General requirements	Complete Std
<b>EN 60065</b>	2002 +A1 (2006) +A11 (2008)	Audio, video and similar electronic apparatus – Safety requirements	Complete Std
<b>EN 60598-1</b>	2008 +A11 (2009)	Luminaires – Part 1: General requirements and tests	Complete Std
<b>EN 60598-2-17</b>	1989 +A2 (1991)	Luminaires – Part 2: Particular requirements – Section 17: Luminaires for stage lighting, television film and photographic studios (outdoor and indoor)	Complete Std
<b>EN 62471</b>	2008	Photobiological safety of lamps and lamp system	Complete Std

**- other standards and other applications**

Reference. No.	Edition	Title	Part 2
<b>IEC Guide 112</b>	2008-05	Guide on the safety of multimedia equipment	Complete Std
<b>EN 62493</b>	2010-03	Assessment of lighting equipment related to human exposure to electromagnetic fields	Complete Std

**Other technical solution detailed in the technical documentations or Technical Construction Folder:**

...none.....

**Other reference or information required from the applicable EU Directives:**

...none.....

- 1) if appropriate, shall specify the parts or articles the harmonized standard
- 2) if appropriate, shall specify the parts or articles the standard or technical specifications

\*The exporter of the product covered by this document declares that, except where otherwise clearly indicated, these products are of Italian preferential Origin.