

Recanati 24.06.2024

DECLARATION CE/UE OF CONFORMITY No. 5078-24
In accordance with ISO/IEC 17050Issuer's name:
iGuzzini Illuminazione S.p.A.Issuer's address:
Via Mariano Guzzini 37, Recanati, ItalyObject of declaration:
**PALCO PRO art. PW40-PW41-PW42-PW43-PW44-PW45-PW46-PW47-RQ32-RQ33-RQ34-RQ35-RQ36---
RQ37-RQ38-RQ39-PW48-PW49-PW50-PW51-PW52-PW53-PW54-PW55-RQ40-RQ41-RQ42-RQ43-RQ44-
RQ45-RQ46-RQ47 ACCESSORIES : PF11-PF12-PF13-PF14-PF27-PF35-PF36-PW56-PW57**

meets the essential requirements of the following directives and according to the related harmonized standards:

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|-------------------------|--|------|
| 2014/53/UE | Radio Equipment Directive | 2014 |
| EN60598-1 | General requirements of Luminaires | 2021 |
| EN60598-1+A11 | | 2022 |
| EN60598-2-1 | Fixed general purpose luminaires | 2021 |
| EN55015 | EMC Radio disturbance characteristics | 2019 |
| EN55015/A11 | | 2020 |
| EN61000-3-2 | EMC for armonic current emission | 2019 |
| EN61000-3-2/A1 | | 2021 |
| EN61547 | EMC for immunity | 2023 |
| EN61000-3-3 | EMC for voltage fluctuations and flicker | 2013 |
| EN61000-3-3/A1 | | 2019 |
| EN 301 489-1 V2.2.3 | EMC standard for radio equipment and services; Part 1: Common technical requirements | 2019 |
| EN 301 489-17 V3.2.4 | EMC standard for radio equipment and services; Part 3: specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 26 GHz | 2020 |
| EN 300 328 V2.2.2 | Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum | 2019 |
| 2011/65/UE | Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment | 2011 |
| 2015/863/UE | | 2015 |
| CEI EN IEC 63000 | Technical documentation for the assessment of the electrical and electronic product with respect to the restriction of hazardous substances | 2018 |
| 2009/125/CE | Energy related products | 2009 |
| UE 2019/2020 | Ecodesign requirements for light sources and separate control gears | 2019 |
| UE 2021/341 | | |

ADDITIONAL INFORMATION : c1 I – IP20**Massimo Gattari**
Chief Innovation Officer
