

Recanati 15.07.2024

UKCA DECLARATION OF CONFORMITY No. 5110-24 In accordance with ISO/IEC 17050

Issuer's name:

iGuzzini Illuminazione S.p.A.

Issuer's address:

Via Mariano Guzzini 37, Recanati, Italy

Object of declaration:

LIBERA STAND-ALONE FLOOR CASAMBI art. PS57-PS58-PS59-PS67-PS68-PS69-PS70-PS75-PS76---PS77-PS78-PS83-PS84-PS85-PS86-PS91-PS92-PS93-PS94------ACCESSORIES: PE86-PF70-PF50

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

UK SI 2017 No.1206	The Radio Equipment Regulations 2017	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	EMC standard for radio equipment and services; Part 1: Common	2019
V2.2.3	technical requirements	
EN 301 489-17	EMC standard for radio equipment and services; Part 3: specific	2020
V3.2.4	conditions for Short Range Devices (SRD) operating on frequencies	
	between 9 kHz and 26 GHz	
EN 300 328 V2.2.2	2Wideband transmission systems; Data transmission equipment operating	2019
	in the 2,4 GHz band; Harmonised Standard for access to radio spectrum	
SI 2012 No.3032	Directive on the restriction of the use of certain hazardous substances in	2012
	electrical and electronic equipment	
CEI EN IEC 63000	Technical documentation for the assessment of the electrical and	2018
	electronic product with respect to the restriction of hazardous substances	
2009/125/CE	Energy related products	2009
SI 2011 No. 2677	The Ecodesign for Energy-Related Products (Amendment) Regulations	2011
SI 2021 No. 1095	The Ecodesign for Energy-Related Products and Energy Informations	2021
	Regulations	
ADDITIONAL INF	ORMATION: cl.1 - IP20	

ADDITIONAL INFORMATION : cl I - IP20

Massimo Gattari

Chief Innovation Officer