

Recanati 27.09.2024

DECLARATION CE/UE OF CONFORMITY No. **5200-24**  
In accordance with ISO/IEC 17050Issuer's name:  
**iGuzzini Illuminazione S.p.A.**Issuer's address:  
**Via Mariano Guzzini 37, Recanati, Italy**Object of declaration:  
**LASER art. P303-R660-P304-P305-R678-P306-P307-P308-R661-R662-P309-P310-P311-P312-R679-R680-P313-P314-QY54-QY55-QY52-QY53-QY50-QY51-R663-R664-P317-P318-P315-P316-R665-R666-P321-P322-P319-P320-R681-R682-QA48-QA49-QA46-QA47**  
**ACCESSORIES : MY15-MY17-MY26-MY28-PA21-PA22-QA80-QA82-MY11-MY12-MY13-MY14-MY23-MY24-MY25-MY46-MY50-PC84-PC86-BZM4-MXF9-MY03-MY04-MY05-MY06-MY07-MY08-MY09-MY10-MY18-MY19-MY20-MY21-MY36-MY37-MY83-MY84-PA70-PA72-PA76-PA77-PA79-PA81-PA83-PA85-PC41-PC42-PC66-PC67-PC91-PC92-PC94-PG40**

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

2014/35/UE	European Directive of the Low Voltage	2014
EN60598-1	General requirements of Luminaires	2021
EN60598-1+A11		2022
EN60598-2-2	Recessed Luminaires	2012
2011/65/UE	Directive on the restriction of the use of certain hazardous substances in	2011
2015/863/UE	electrical and electronic equipment	2015
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
UE 2019/2020	Ecodesign requirements for light sources and separate control gears	2019
UE 2021/341		

**ADDITIONAL INFORMATION : ci III – IP20/43****Massimo Gattari**  
Chief Innovation Officer