

DECLARATION CE/UE OF CONFORMITY

(in accordance with ISO/IEC 17050-1)

No.....**DOC 2206-16**

Issuer's name:-----iGuzzini illuminazione S.p.A-----

Issuer's address:-----Via Mariano Guzzini, 37 62019 RECANATI-----

Object of the declaration: -LASER BLADE art N153-N154-P948-N155-N156-P949-N157-N158-N159-N160-----
P950-N161-N162-P951-N163-N164-N165-N166-N167-N168-N169-N170-N171-N172-N137-P952-N138-N139-
P953-N140-N141-N142-P954-N143-N144-P955-N145-N146-N147-N148-N149-N150-N151-N152-----

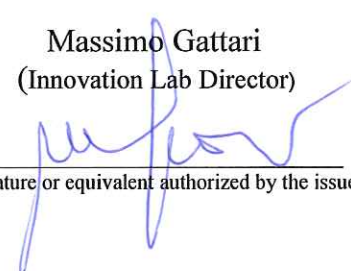
The object of the declaration described above is in conformity with the requirements of the following documents:

Documents No.	Title	Edition/Date of issue
EN60598-1	General requirements of Luminaires	2015
EN60598-2-2	Recessed luminaires	2012
EN50581	Technical documentation for the assessment of the electrical and electronic product with respect to the restriction of hazardous substances	2012
EN61000-3-2	EMC for armonic current emission	2014
EN61547	EMC for immunity	2009
EN55015	EMC Radio disturbance characteristics	2013
EN 55015/A1		2015
EN61000-3-3	EMC for voltage fluctuations and flicker	2013
EN 62471	Photobiological safety of lamps and lamp systems	2008
IEC 62778	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires	2014
EN 62493	Assessment of lighting equipment related to human exposure to electromagnetic fields	2015
2001/95/CE	General Product Safety	2001
2014/35/UE	European Directive of the Low Voltage.	2014
2011/65/UE	Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment	2011
2014/30/UE	Directive of Electromagnetic Compatibility	2014
2009/125/CE	Energy related products	2009

Additional information: **cl II – F – IP20/44**

Recanati, 20/04/2016

Massimo Gattari
(Innovation Lab Director)


(Signature or equivalent authorized by the issuer)