

Recanati 20.04.2026

DECLARATION CE/UE OF CONFORMITY No. 5972-26

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:

REFLEX : MV78-MV79-MV80-MV81-MV82-MV83-MV84-MV85-MV86-MV87-MV88-MV89-MV90-MV91-MV92-MV93-MV94-MV95-MV96-MV97-MV98-MV99-Q959-Q960-N229-N230-N231-N232-N000-N001-N002-N003-N004-N005-N006-N007-N008-N009-N010-N011-N012-N013-N014-N015-N016-N017-N018-N019-N020-N021-N022-N023-N024-N233-N234-N235-N236-N237-N238-Q966-Q967-Q968-Q969-Q262-Q974-Q975-Q264-N224-MM97-N225-MM98-N226-MM99-N227-MN00-N228

ACCESSORIES : MWP4-MWP5

They meet the essential requirements of the following directives according to the related harmonized standards:

2014/35/UE	European Directive of the Low Voltage	2014
EN60598-1	General requirements of Luminaires	2024
EN60598-2-2	Recessed luminaires	2024
2014/30/UE	Directive of Electromagnetic Compatibility	2014
EN55015	EMC Radio disturbance characteristics	2019
EN55015/A11		2020
EN61000-3-2	EMC for armonic current emission	2019
EN61000-3-2/A1		2021
EN61000-3-2/A2		2024
EN61000-3-3	EMC for voltage fluctuations and flicker	2013
EN61000-3-3/A1		2019
EN61000-3-3/A2		2022
EN61547	EMC for immunity	2023
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 products with respect to the restriction of hazardous substance	
2009/125/CE	Energy related products	2009
UE 2019/2020	Ecodesign requirements for light sources and separate control gears	2019
UE 2021/341		

**Peter Roos**

Chief Product Development Officer