

## EC Document of Conformity

According to the EC directives and regulations no. 2014/35/EU (LVD), 2014/30/EU (EMC), 2014/53/EU (RED), 2009/125/EG and (EU) 2019/2020 (Ecodesign), 2006/25/EG (Artificial optical radiation), 2011/65/EU (RoHS), 2012/19/EU (WEEE), (EG) 1907/2006 (REACH)

**Occhio GmbH | Wiener Platz 7 | 81667 Munich**

We, responsible for the below mentioned product, confirm that:

Lighting fixtures:	io alto v	io giro doppio	io giro	lui alto doppio	lui alto track	lui alto v	lui alto	lui volto
Art.-no.:	5A2_8	5A3_8	5D2_8	5D3_8	5P2_8	5P3_8	5Z2_8	5Z3_8

Complies with the following standards:

Directive	Standard	
<b>2014/35/EU (LVD)</b>	<b>EN 60598-1:2022-03</b>	<b>Low voltage directive</b> Luminaires – Part 1: General requirements and tests
	<b>EN 60598-2-1:2021-11</b>	Luminaires – Particular requirements. Fixed general purpose luminaires
	<b>EN 60598-2-2:2012</b>	Luminaires – Part 2-2: Particular requirements – Recessed luminaires
	<b>EN 62031:2020-08</b>	LED modules for general lighting – Safety specifications
<b>2014/30/EU (EMC)</b>	<b>EN 55015:2020-07</b>	<b>Electromagnetic compatibility</b> Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
	<b>EN 61000-3-2:2019-12</b>	Limits for harmonic current emissions
	<b>EN 61547:2010-03</b>	Equipment for general lighting purposes – EMC immunity requirements
<b>2006/25/EC</b>	<b>EN 62471:2009-03</b>	<b>Artificial optical radiation</b> Photobiological safety of lamps and lamp systems

### Technical data

Safety classification:	Protection class 1
Light source:	Occhio VOLT light engine (13W and 18W)
Input power:	13W for 13W fixture 18W for 18W fixture
CE signing:	on luminaire

The technical documentation for the above product is available on request or can be downloaded from [www.occhio.com](http://www.occhio.com).  
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