

EU Declaration of Conformity

Document No.: 2023 / 9C1-4341350-EN-03

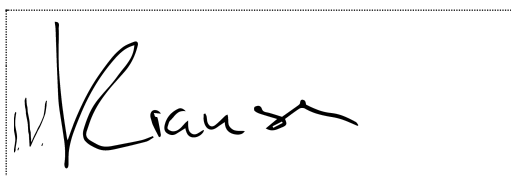
OSRAM

I. General information	
Manufacturer or representative:	OSRAM GmbH ¹
Address:	Marcel-Breuer-Str. 4 80807 München Germany
Brand name or trademark:	OSRAM
Product type:	Halogen lamp
Product designation:	Studio Halogen Stage
	☒ see attached list

II. Declaration ²	
The designated product(s) is (are) in conformity with the relevant Union harmonisation legislation. The conformity of the designated product(s) with the provisions of the below listed legislation is (are) given by the compliance with the European Standard(s) or other specifications listed in the annex. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies:	
Legislation	Description
2011/65/EU and amendments	<i>Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)</i>
2014/35/EU and amendments	<i>Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits</i>
2019/2020/EU and amendments	<i>Commission Regulation (EU) 2019/2020 of 1 October 2019 laying down ecodesign requirements for light sources and separate control gears pursuant to Directive 2009/125/EC of the European Parliament and of the Council and repealing Commission Regulations (EC) No 244/2009, (EC) No 245/2009 and (EU) No 1194/2012</i>
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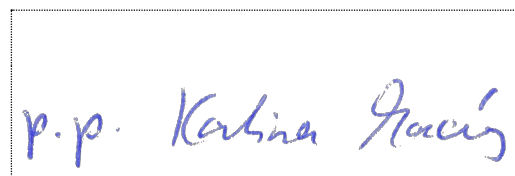
Date and place issued: Berlin, 04.04.2023

Signatures:



BU/Segment Head

Names: Hanna Krause



Quality BU/Segment Head

Dr. Katina Maciy

¹ Customer service contact: OSRAM GmbH, Nonnendammallee 44, 13629 Berlin, Germany

² This declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It confirms compliance with the indicated legislation, but it implies no warranty of properties.

III. Applicability assessment for selected legislation

The applicability of the below given legislation to these products was assessed. The results are given as subparagraphs to the listed legislation below and as markings in the product table at the end of this document:

- Products marked with the identifier '**yes**' fall under the relevant legislation.
- Products marked with the identifier '**no (TE)**' (Technical Exemption) are explicitly excluded from the relevant legislation due to their technical functional principle, technical parameters or intended use.
- Products marked with the identifier '**yes (IU)**' (Intended Use³) are exempt from the requirements of the legislation, except for certain information requirements.

Legislation		Description
2009/125/EC		<i>Directive 2009/125/EU of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of eco-design requirements for energy-related products</i>
2019/2020/EU		<i>Commission Regulation (EU) 2019/2020 of 1 October 2019 laying down eco-design requirements for light sources and separate control gears pursuant to Directive 2009/125/EC of the European Parliament and of the Council and repealing Commission Regulations (EC) No 244/2009, (EC) No 245/2009 and (EU) No 1194/2012</i>
TE	Art.2 (1) lit. c	This light source offers a luminous flux $\Phi < 60\text{lm}$ or $\Phi > 82000\text{lm}$. It is therefore not a light source within the meaning of the regulation.
IU	Anx.3 No.3 lit. m	This product is designed and marketed specifically for scene-lighting use in film studios, TV studios, and photographic studios, or for stage-lighting use in theatres, discos and during concerts or other entertainment events.
2017/1369/EU		<i>Directive 2017/1369/EU of the European Parliament and of the Council of 4 July 2017 setting a framework for energy labelling and repealing Directive 2010/30/EU</i>
2019/2015/EU		<i>Commission Delegated Regulation (EU) 2019/2015 of 11 March 2019 supplementing Regulation (EU) 2017/1369 of the European Parliament and of the Council with regard to energy labelling of light sources and repealing Commission Delegated Regulation (EU) No 874/2012</i>
TE	Art.2 (1) lit. c	This light source offers a luminous flux $\Phi < 60\text{lm}$ or $\Phi > 82000\text{lm}$. It is therefore not a light source within the meaning of the regulation.
IU	-	-

☒	The products are not intended to be visibly displayed to the end customer prior to purchase (except for online sales). ⁴
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³ The term "intended use" implies that the product is designed for a specific use only and is therefore exempt from certain eco-design and/or energy efficiency labeling requirements.

⁴ Due to this statement energy-labelling of a single product package can be omitted.

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IV. European harmonized standards or technical specifications

The harmonized standards (including all currently valid amendments), risk analyses, product audits or technical specifications listed below were used to check the product conformity.

Standard (EU)	Standard (IEC)	Description
EN IEC 63000:2018	IEC 63000:2016	<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>
EN 60432-3:2013	IEC 60432-3:2012	<i>Incandescent lamps - Safety specifications - Part 3: Tungsten-halogen lamps (non-vehicle)</i>
Product Audit	Product Audit	<i>Product Audit</i>
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

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V. List of products				Eco-design & Energy labelling applicable? yes/no (note)	
Description	Ident code	Watt.[W]	Volt.[V]	2019/2015/EU	2019/2020/EU
64258 P2/20	A16895F	1000	230	yes	yes (IU)
64258 P2/20	A25958F	1000	240	yes	yes (IU)
64571 PYB	A45608D	800	230	yes	yes (IU)
64571 PYB	A456099	800	240	yes	yes (IU)
64572 P2/35	A579662	1000	230	yes	yes (IU)
64572 P2/35	A57964A	1000	230	yes	yes (IU)
64580 P1/12	A05771B	1000	230	yes	yes (IU)
64580 P1/12	A08351A	1000	240	yes	yes (IU)
64662 M38	AA58844	1000	230	yes	yes (IU)
64662 M38	AA69860	1000	240	yes	yes (IU)
64670 T/25 GCV	AA30036	500	230	yes	yes (IU)
64670 T/25 GCV	AA30037	500	240	yes	yes (IU)
64672 M40	A707928	500	230	yes	yes (IU)
64672 M40	A707940	500	240	yes	yes (IU)
64673 CP/81 FSK	AA58848	1000	240	yes	yes (IU)
64673 CP/81 FSL	AA58846	1000	230	yes	yes (IU)
64674 CP/82 FRH	AA58849	500	230	yes	yes (IU)
64674 CP82 FRJ	AA58850	500	240	yes	yes (IU)
64678	AA30073	800	230	yes	yes (IU)
64680	A70795D	500	230	yes	yes (IU)
64680	A707969	500	240	yes	yes (IU)
64686 DYR	AA69071	650	230	yes	yes (IU)
64686 DYR	AA69073	650	240	yes	yes (IU)
64716 GKV	AA30034	600	230	yes	yes (IU)
64716 GKV	AA30035	600	240	yes	yes (IU)
64717 CP/89 FRL	AA30029	650	230	yes	yes (IU)
64717 CP/89 FRM	AA30031	650	240	yes	yes (IU)
64718 T/27 GCT	AA30032	650	230	yes	yes (IU)
64718 T/27 GCT	AA30033	650	240	yes	yes (IU)
64719 T/12	AA31514	650	230	yes	yes (IU)
64720 CP/23	AA31515	650	230	yes	yes (IU)
64721 FKH CP/39	AA31516	650	230	yes	yes (IU)
64737/3 VNSP CP/60	AA32175	1000	230	yes	yes (IU)
64737/4 VNSP CP/60	AA32176	1000	240	yes	yes (IU)
64738/3 NSP CP/61	AA32177	1000	230	yes	yes (IU)
64738/3 NSP CP/61	AA32178	1000	240	yes	yes (IU)
64739/3 MFL CP/62	AA32179	1000	230	yes	yes (IU)
64739/3 MFL CP/62	AA32181	1000	240	yes	yes (IU)
64741 P2/7 EKM	A29252A	1000	230	yes	yes (IU)
64741 P2/7 EKM	A088492	1000	240	yes	yes (IU)
64743 FEL	A690235	1000	120	yes	yes (IU)
64744 FWP T/19	A735079	1000	230	yes	yes (IU)
64744 FWP T/19	A73506D	1000	240	yes	yes (IU)
64745 CP/70	A631809	1000	230	yes	yes (IU)
64745 CP/70	A631815	1000	240	yes	yes (IU)
64747 FKJ CP/71	A631821	1000	230	yes	yes (IU)
64747 FKJ CP/71	A63183E	1000	240	yes	yes (IU)
64748 XS	AM12748	1000	230	yes	yes (IU)
64748 XS	AM12749	1000	240	yes	yes (IU)

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