EU Declaration of Conformity[1]*

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Document number:[2]	2024/ 9C1-4228212-EN-00
Manufacturer: [3]	LEDVANCE GmbH
Address: [4]	Parkring 1-5 85748 Garching Germany
Product type: [5]	LED-Lamp
Designated Product(s): [6]	see list below[7]

We declare herewith under sole responsibility that the designated product(s) is (are) in conformity with the following European Union legislation: [8]

Directive[9]	Harmonised Standard(s) or Regulation(s) [10]	
2014/35/EU	EN 62560 2012+A1:2015+A11:2019,	EN 62493:2015
2014/30/EU	EN IEC 55015:2019+A11:2020 EN 61547:2009	EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021
2009/125/EC	Commission Regulation (EU) 2019/2020	Commission Deligated Regulation (EU) 2019/2015
2011/65/EU	EN IEC 63000:2018	

Garching, Mar.6,2024

Quality Management[11]
i.V. Yannick Scheyer

Quality Assurance[12]

Product Codes[13]	Product Description[14]
AC57952	R39 M3 25 36° 2700K E14
AC57953	R50 M3 25 36° 2700K E14
AC58870	R50 M3 25 36° 3000K E14
AC58871	R50 M3 25 36° 4000K E14
AC57954	R50 M3 40 36° 2700K E14
AC57955	R50 M3 40 36° 4000K E14
AC58872	R50 M3 40 36° 6500K E14
AC58017	R50 M2+ 60 36° 2700K E14
AC58018	R50 M2+ 36° 4000K E14
AC58873	R50 M2+ 36° 6500K E14
AC57956	R50 M3 60 36° 2700K E14
AC58874	R50 M3 60 36° 3000K E14
AC58875	R50 M3 60 36° 4000K E14
AC57976	R50 M2 60 36° 2700K E14
AC58005	PAR16 M2+ 35 36° 2700K GU10
AC57999	PAR16 M2 35 36° 927 GU10
AC58031	PAR16 M1 35 36° 927 GU10
AC58000	PAR16 M2 35 36° 930 GU10
AC58032	PAR16 M1 35 36° 930 GU10
AC58006	PAR16 M2+ 35 36° 4000K GU10

#LEDVANCE PLP(V) #2S1 #VIYA.QIU # #LAB #ECD CE declaration #2024-03-06 # #RL-Released 9C1 4228212-EN-00