

CE – Declaration of Conformity

**Name and address
of manufacturer**

Duravit AG
Werderstraße 36
78132 Hornberg

Product description

Mirror series Happy D.2 Plus

Model-No.

HP 7480, HP 7481, HP 7485, HP 7486, HP 7487

Specifications

Nominal voltage **110-230V 50/60 Hz**
Degree of protection **IP 44**

We confirm that the above-mentioned products due to their design and manufacturing as well as the models placed on the market conform to the relevant fundamental requirements of the EN-Standards.

LVD Directive 2014/35/EU

Applied EN-Standards:

EN 60598-1: Lights Part 1: General requirements
and testing

EN 60598-2-2: Lights Part 2: Specific requirements, chapter
2: Built-in lights

EMC Directive 2014/30/EU

Applied EN-Standards:

DIN EN 55011:2017
Industrial, scientific and medical equipment

DIN EN 61000-3-2:2015
Harmonics

DIN EN 61000-3-3:2014
Flicker

DIN EN 61000-4-2:2009
Static electricity discharge (ESD)

Upgrade your everyday.



DIN EN 61000-4-3:2011
High frequency electromagnetic fields

DIN EN 61000-4-4:2013
Fast transient electromagnetic fields (burst)

DIN EN 6100-4-5:2015
Immunity to surge voltages (Surge)

EU RoHS Directive 2011/65/EU

We confirm that the above-mentioned products do not contain any hazardous substances of "EU RoHS, Annex II" exceeding the limit value.

ERP Directive 2009/125/EC

We confirm that the above-mentioned products comply with the above-mentioned ERP Directive.

Delegated Regulation (EU) 2019/215, Energy labelling of light sources

We confirm that the above-mentioned products are not light sources but surrounding products in the sense of Delegated Regulation (EU) 2019/2015 supplementing Regulation 2017/1369. Thus, these products are also not subject to the labelling obligation required therein.

CE-marking

On backside label:
CE IP44

An initial type test has been performed. These items are regularly checked in each production plant.

Hornberg, 15.03.2022
Legally binding signature of the issuer.

ppa. Ulrich Weber
Plant Manager


i. V. Jürgen Schmittner
Quality Management