

We	Berker GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY
declare that the product(s) designation	VDI Gallery
type reference(s)	see annex
trademark	Hager

is (are) in conformity with the relevant Union harmonization legislation:

Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU
Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU

Standard number + relevant amendments together with the edition dates and/or relevant document(s)

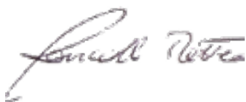
EN IEC 63000:2018;

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7
We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Berker GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY

Name of signatory	Function of signatory
Roncalli Matteo	Certification Mandatee or delegate

Place and date of issue	Signature
Brescia, 17/06/2026	

Type References:

Product code	Description
WXD200B	Rocker for telephone socket T gallery 2 modules pure-white
WXD200D	Rocker for telephone socket T gallery 2 modules dune
WXD200N	Rocker for telephone socket T gallery 2 modules night
WXD200T	Rocker for telephone socket T gallery 2 modules titane
WXD201B	Rocker for RJ45 socket gallery 1 module pure-white
WXD201D	Rocker for RJ45 socket gallery 1 module dune
WXD201N	Rocker for RJ45 socket gallery 1 module night
WXD201T	Rocker for RJ45 socket gallery 1 module titane
WXD202B	Rocker for RJ45 socket gallery 2 modules pure-white
WXD202D	Rocker for RJ45 socket gallery 2 modules dune
WXD202N	Rocker for RJ45 socket gallery 2 modules night
WXD202T	Rocker for RJ45 socket gallery 2 modules titane
WXD204B	Rocker for RJ45 socket gallery for systemax motor 1M pure
WXD205B	Rocker for RJ45 socket gallery with FPL 1 module pure-white
WXD205D	Rocker for RJ45 socket gallery with FPL 1 module dune
WXD205N	Rocker for RJ45 socket gallery with FPL 1 module night
WXD205T	Rocker for RJ45 socket gallery with FPL 1 module titane
WXD206B	Rocker for RJ45 socket gallery with FPL 2 modules pure-white
WXD206D	Rocker for RJ45 socket gallery with FPL 2 modules dune
WXD206N	Rocker for RJ45 socket gallery with FPL 2 modules night
WXD206T	Rocker for RJ45 socket gallery with FPL 2 modules titane
WXD251B	Rocker for TV socket gallery 2 modules pure-white
WXD251D	Rocker for TV socket gallery 2 modules dune
WXD251N	Rocker for TV socket gallery 2 modules night
WXD251T	Rocker for TV socket gallery 2 modules titane
WXD253B	Rocker for TV+FM socket gallery 2 modules pure-white
WXD253D	Rocker for TV+FM socket gallery 2 modules dune
WXD253N	Rocker for TV+FM socket gallery 2 modules night
WXD253T	Rocker for TV+FM socket gallery 2 modules titane
WXD256B	Rocker for TV+FM+SAT socket gallery 2 modules pure-white
WXD256D	Rocker for TV+FM+SAT socket gallery 2 modules dune
WXD256N	Rocker for TV+FM+SAT socket gallery 2 modules night
WXD256T	Rocker for TV+FM+SAT socket gallery 2 modules titane
WXD259B	Rocker double F socket gallery 2 modules pure-white
WXD259D	Rocker double F socket gallery 2 modules dune
WXD259N	Rocker double F socket gallery 2 modules night
WXD259T	Rocker double F socket gallery 2 modules titane
WXD744B	VDI rocker gallery 2 modules pure
WXD744D	VDI rocker gallery 2 modules dune

Type References:

Product code	Description
WXD744N	VDI rocker gallery 2 modules night
WXD744T	VDI rocker gallery 2 modules titane

Evidence(s)

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives:

Conformity report / evidence:	HAZMAT SAP REPORT
Product documentation:	PR-00008
Comments:	NA

Signature (technical design)

Name of signatory

Gatto Davide

Place and date of issue

Brescia, 17/06/2026

Function of signatory

Engineering Director / Manager or delegate
Product Portfolio Director or delegate

Signature

