

EU DECLARATION OF CONFORMITY No. dc24-1019

	We	Berker GmbH & Co. KG Zum Gunterstal 66440 BLIESKASTEL - GERMANY		
declare that the product(s)				
designation		Communication/multimedia technology; intermediate rings, adapter rings, labelling fields		
type reference(s)		see page 2		
trademark		Berker		
Is (are) in conformity with the relevant	Union	harmonization legislation:		
- Directive on the Restriction of	the use	e of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863		
Standard number + relevant amendme	nts tog	ether with the edition dates		
EN IEC 63000: 2018				
etc.)		d with defined accessories according to the standards (Frames, rockers, talogue or contact the Berker service-center for more Informations.		
This declaration of conformity is is	sued u	nder the sole responsibility of the manufacturer.		
On behalf of Berker GmbH & Co.	. KG - Z	um Gunterstal - 66440 BLIESKASTEL - GERMANY		
Name of signatory		Function of signatory		
Christian Winter		Certification Mandatee		
Place and date of issue		Signature		

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Type References:

market reference	description
102250	Interm. ring hinged cover, lab. field, splash-prot. flush-mtd IP44, white gl.
102251	Interm. ring hinged cover, lab. field, splash-prot. flush-mtd IP44, brown gl.
102259	Interm. ring hinged cover, lab. field, splash-prot. flush-mtd IP44, p.white gl.
11087003	Intermediate ring for central plate, K.5, al., matt, lacq.
11087004	Intermediate ring for central plate, K.5, stainless steel matt, lacq.
11087006	Intermediate ring for central plate, K.1, ant. matt, lacq.
11087009	Intermediate ring for central plate, K.1, p. white glossy
11087103	Adapter ring for centre plate 50 x 50 mm, K.5, al., matt, lacq.
11087104	Adapter ring for centre plate 50 x 50 mm, K.5, stainless steel matt, lacq.
11087106	Adapter ring for centre plate 50 x 50 mm, K.1, ant. matt, lacq.
11087109	Adapter ring for centre plate 50 x 50 mm, K.1, p. white glossy
11091404	Intermediate ring for central plate, B.7, al., matt, lacq.
11091414	Adapter ring for centre plate 50 x 50 mm, B.7, al., matt, lacq.
11091606	Intermediate ring for central plate, B.3/B.7, ant., matt
11091616	Adapter ring for centre plate 50 x 50 mm, B.3/B.7, ant., matt
11091909	Intermediate ring for central plate, S.1/B.3/B.7, p. white, matt, plastic
11091919	Adapter ring for centre plate 50 x 50 mm, S.1/B.3/B.7, p. white, matt, plastic
11096074	Adapter ring for centre plate 50 x 50 mm Q.x alu velvety, lacquered
11096076	Q.1/Q.3 Adaptor Ring for Centre Plate 50 X 50mm, Anthracite Velvety, Lacquered
11096079	Q.1/Q.3 Adaptor Ring for Centre Plate 50 X 50mm, Polar White Velvety
11096084	Intermediate Ring for Central Plate, Q.1 al lacq.
11096086	Q.1/Q.3 Intermediate Ring for Central Plate, Anthracite Velvety, Lacquered
11096089	Q.1/Q.3 Intermediate Ring for Central Plate, Polar White Velvety
11098982	Intermediate ring for central plate, S.1, white glossy
11098989	Intermediate ring for central plate, S.1/B.3/B.7, p. white glossy
11099082	Adapter ring for centre plate 50 x 50 mm, S.1, white glossy
11099089	Adapter ring for centre plate 50 x 50 mm, S.1/B.3/B.7, p. white glossy
11547103	Interm. ring hinged cover f. central plate 50x50 mm, K.5, al. al. anodised
11547104	Interm. ring hinged cover f. central plate 50x50 mm, K.5, steel, matt finish
11547106	Interm. ring hinged cover f. central plate 50x50 mm, K.1, ant. matt, lacq.
11547109	Interm. ring hinged cover f. central plate 50x50 mm, K.1, p.white gl.
19050002	Labeling field for intermediate ring, com-tech, white glossy
19050069	Labeling field for intermediate ring, com-tech, p. white glossy
19057003	Labeling field for intermediate ring, com-tech, al., matt, lacq.
19057004	Labeling field for intermediate ring, com-tech, stainless steel matt, lacq.

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Applied Risk Assessment(s)

Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:

If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.

Table 1a Risk Assessment for Equipment without Radio	Applicable:	⊠Yes	□ No
Only harmonized standard(s) published on the OJEU (Official	Yes		
journal of European union: https://ec.europa.eu/growth/single-			
market/european-standards/harmonised-standards en) are used:			
Scope and classification fully covers the product (case 1 of	Yes		
Hager Group risk analysis):			
Comments :			
Confinents.			
Hager Group risk analysis:	If needed indicate the	e document num	her of vour risk
(Only if there is at least one "No", then you have to explain how you	analysis.	o accumont mann	oor or your non
cover the essential requirements of the European Directive and fill th	e		
document <u>DMS034433</u> - Hager Group risk analysis)			
Table 1b Risk Assessment for Radio equipment	Applicable:	☐ Yes	⊠ No
Hager Group risk assessment:			
Fill document DMS063155			
requirements of the relevant directives:			
Certificate(s) / test report(s):	DMS045428-Version	4	
Mark approval(s):			
Product documentation :			
Comments:			
	1		
Signature (technical design)			
oliginature (tecrimical design)			
Name of signatory	Function of signatory		
	Engineering Manager		
Dirk Materlik	0 0 0		
Place and date of issue	Signature		
Wenden-Ottfingen, 16.08.2024			
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