## **SENNHEISER**



## **EU** declaration of conformity

Sennheiser electronic GmbH & Co. KG Am Labor 1 D-30900 Wedemark, Germany

declares under the sole responsibility that the product:

Model:

Dynamic Stereo Headphones

Model No.:

HD 800 series

with the included components

Dynamic Headphones

HD 800

**USB-Flash Drive** 

SD-U16L

are in conformity with the provisions of the following relevant harmonized legislations of the European Union.

**Quality Assurance System: ISO 9001** 

Wedemark, 2021-08-23

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CFO

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Sitz 30900 Wedemark, Amtsgericht Hannover HRA 120100 phG: Sennheiser Beteiligungs-GmbH

Sitz 30900 Wedemark, Amtsgericht Hannover HRB 120179 The HD 800 headphones are working with the same electrodynamic transducer\_technology and will only regulated by the RoHS directive.

The USB-Flash Drive is using digital electronic and is additional regulated by the EMC directive.

## Variants of the HD 800 series:

HD 800 S	HD 8XX DROP	

## Applied directives and standards:

The devices: HD 800, HD 8XX Drop comply with the following:				
PosNo.	Document	Short description	Issued / Version	
7800	2011/65/EU	RoHS Directive 2011/65/EU Restriction of the use of certain hazardous substance	2011-07	
7820	EN IEC 63000	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	2018-12	

The device: SD-U16L comply with the following:				
PosNo.	Document	Short description	Issued / Version	
5010	2014/30/EU	EMC directive 2014/30/EU- Electromagnetic Compatibility	2014	
5272	EN 55032	Electromagnetic compatibility of multimedia equipment - Emission Requirements (CISPR 32:2015/COR1:2016)	2015 + A11:2020	
5275	EN 55035	Electromagnetic compatibility of multimedia equipment - Immunity requirements	2017	
7800	2011/65/EU	RoHS Directive 2011/65/EU Restriction of the use of certain hazardous substance	2011-07	
7820	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances		2018-12	

Document History

Revision Date:	Revision Description	Remarks
2021-08-23	First version with new artwork	