

EC Declaration of Conformity

Sennheiser Communications A/S
Langager 6 · Solroed Strand ·2680
Denmark

declare under sole responsibility that the product:

Model: **USB headset**


Model No.: **SH 338 IP / SH 358 IP**

and all variations specified in the annex are in conformity with the provisions of the following EC directive(s) (including all applicable amendments); and are designed and manufactured with application of the harmonized standards.

Quality Assurance: The product is produced by a manufacturing organisation on ISO 9001: 2008 level

CE was at first applied: 2011

Solroed Strand , 2011-05-06



Jesper Kock
President R & D

Used directives and standards:

The device(s) SH 338 IP / SH 358 IP comply with the following:				
Pos.No.	Document	Short description	Issued / Version	Id. No.
500	RL 2004/108/EG	EMC directive 2004/108/EC Electromagnetic Compatibility	2004-05	5320833
	Emission			
530	EN 55022	Information technology equipment - Radio disturbance characteristics Limits and methods of measurement	2006 & Amd.1: 2007	532067
548	EN 61000-3-2	Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)	2006	532068
549	EN 61000-3-3	Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection.	2008	532069
	Immunity			
570	EN 55024	Information technology equipment - Immunity characteristics Limits and methods of measurement	1998 & Amd 2 2003	532070
590	EN 61000-4-2	Electrostatic discharge immunity test - rating class B	2008	532090
591	EN 61000-4-3	Radiated, radio-frequency, electromagnetic field immunity test - rating class A	2008	532091
592	EN 61000-4-4	Electrical fast transient/burst immunity test - rating class B	2010	532092
593	EN 61000-4-5	Surge immunity test - rating class B	2007	532093
594	EN 61000-4-6	Immunity to conducted disturbances, induced by radio-frequency fields - rating class A	2009	532094
596	EN 61000-4-11	Voltage dips, short interruptions and voltage variations immunity tests - rating class B and C	2010	532096