

## EG-Konformitätserklärung EC Declaration of Conformity

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

erklärt in alleiniger Verantwortung, dass das Produkt:  
declare under sole responsibility that the product:

Model: **RF wireless Stereo Stethoset Headphone system**

Model No.: **RS 4200 II series**

mit den zugehörigen Komponenten  
with the included components

RF Transmitter	TR 4200
RF Stethoset Receiver	RR 4200
Li-Poly rechargeable Battery	BA 300
Power Supply	NT 9-3A

und alle im Anhang aufgeführten Varianten mit den Bestimmungen der nachstehenden EG-Richtlinie(n)  
(einschließlich aller zutreffenden Änderungen) übereinstimmen; und unter Anwendung der harmonisierten Normen  
entwickelt, konstruiert und gefertigt worden sind.

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.

**Qualitätszusicherung:** Der Herstellerbetrieb ist nach ISO 9001 : 2008 zertifiziert.  
**Quality Assurance:** The manufacturing organisation is certified according to ISO 9001 : 2008.

CE was at first applied: 2011

Wedemark, 2011-09-13



**Volker Bartels**  
President Corporate Services

The radio devices below are corresponding to class 1 of the R&TTE directive and they are working in the harmonised frequency band from 863MHz to 865MHz.

All devices carry the CE mark. In addition the transmitter also carry the number of the Notified Body Cetecom 0682.

#### Variants of the RS 4200 II series and components:

RS 4200 II	RS 4200-2 II		
TR 4200	RR 4200		BA 300

#### Used directives and standards:

The devices listed above complies with the following:				
No..	Document	Short description	Issued / Version	Doc. No.
100	RL 1999/05/EG	<b>R&amp;TTE directive 1999/05/EC</b>	1999	528288
		Radio spectrum Corresponding at article 3.2 of R&TTE		
	ETSI EN 301 357	Electromagnetic compatibility and Radio spectrum Matters (ERM). Cordless audio devices in the range 25 MHz to 2000 MHz		
160	ETSI EN 301 357-1	Technical characteristics and test methods	V1.4.1 (2008-11)	532057
161	ETSI EN 301 357-2	Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	V1.4.1 (2008-11)	532058
		Electromagnetic compatibility Corresponding article 3.1.b of R&TTE		
	ETSI EN 301 489	Electromagnetic compatibility and Radio spectrum Matters (ERM) Electro Magnetic Compatibility (EMC) standard for radio equipment and services.		
190	ETSI EN 301 489-1	Common technical requirements	V1.8.1 (2008-04)	532061
192	ETSI EN 301 489-9	Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices	V1.4.1 (2007-11)	532063
		<b>Safety</b> Corresponding article 3.1.a of R&TTE		
240	EN 60065	Audio, video and similar electronic apparatus - Safety requirements	2002 & Amd.11 2008	532071
751	RL 2009/125/EG	<b>EuP directive 2009/125/EC</b> Ecodesign requirements for energy-related products	2009	542686
760	No. 1275/2008	EU-Regulation for Standby and OFF mode	2008-12	540090

The device: NT 9-3A comply with the following:				
No.	Document	Short description	Issued / Version	Doc. No.
300	RL 2006/95/EG	<b>Low Voltage directive 2006/95/EC</b>	2006-	532047
320	EN 60950-1	Information technology equipment – Safety – General requirements	2006 & Amd.11: 2009	532072
500	RL 2004/108/EG	<b>EMC directive 2004/108/EC</b>	2004-05	532083
530	EN 55022	Information technology equipment - Radio disturbance characteristics Limits and methods of measurement	2006 & Amd. 1: 2007	532067
570	EN 55024	Information technology equipment - Immunity characteristics Limits and methods of measurement	1998 & Amd 2 2003	532070
751	RL 2009/125/EG	<b>EuP directive 2009/125/EC</b> Ecodesign requirements for energy-related products	2009	542686
755	No. 278/2009	EU-Regulation for External Power Supplies (EPS)	2009-04	540089