

EU-Konformitätserklärung

EC Declaration of Conformity

Sennheiser electronic GmbH & Co. KG

Am Labor 1, 30900 Wedemark, Germany
Phone: +49 (51 30) 60 00, Fax: +49 (51 30) 60 03 00
www.sennheiser.com

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

Erklärt in alleiniger Verantwortung, dass das Produkt:
Declare under sole responsibility that the product:

Model: RF Wireless Audio Transmission System

Type: Set 820 S

System Components:	Receiver	RR 820 S
	Transmitter	TR 820
	Power Supply	NT-820
	Accupack	BA 151
	Induction neck Loop	EZT 1011

Nach den folgenden Richtlinien und unter Anwendung der harmonisierten Normen entwickelt, konstruiert und gefertigt worden ist. / To which this declaration relates, is in conformity with the following requirements:

Low Voltage Directive 73/23/EEC, new 93/68/EEC, corresponding article 3.1.a R&TTE 1999/5/EEC

Comprising the harmonized standards

EN 61558-2-6 - Safety of power transformers, power supply units and similar
Release 1998-7

EN 60065 - Audio, video and similar electronic apparatus - Safety requirements
Release 2002

Electromagnetic compatibility 89/336/EEC, corresponding article 3.1.b R&TTE 1999/5/EEC

Comprising the harmonized standards

ETSI EN 301 489-1/-9 - Electromagnetic compatibility and Radio spectrum Matters (ERM) – Electro Magnetic
Release 2004-11 / 2002-08 Compatibility (EMC) standard for radio equipment and services

Radio spectrum R&TTE 1999/5/EEC, corresponding article 3.2

Comprising the harmonized standards

ETSI EN 301 357-1 / -2, class I: - Electromagnetic compatibility and Radio spectrum Matters (ERM)- Cordless audio devices in the
Release 2003-04 / 2002-03 range 25 MHz to 2000 MHz; Consumer radio microphones and in-ear monitoring systems operating in the CEPT harmonized band 863 MHz to 865 MHz

Qualitätszusicherung: Der Herstellerbetrieb ist nach ISO 9001 : 2000 zertifiziert

Quality Assurance: The product is produced by a manufacturing organisation on ISO 9001 : 2000 level

Wedemark, 2006-07-28



Volker Bartels
President Manufacturing