CUMENTS HOME AUDIO SPEAKER COMMUNICATION • Equipment / System Name : CD RECEIVER Model (s) : KDC-4547UB • Contents of Documents: ☑ DECLARRATION OF CONFORMITY ✓ TEST CERTIFICATE $oxed{oldsymbol{ol}}}}}}}}}}}}}}}}}}}}}}}}$ L.V.D TEST REPORT (SAFETY REGULATION) TECHNICAL CONSTRUCTION FILE Remarks: Because of similar model, EMC Test Report does not include. Base model: KDC-4547UW ※ Tick (☑) appropriate box. Kenwood Corporation 1 December, 2009 Date: Norio Iwashita, Group Manager

Safety and Environment Group Technology Development Div.



KENWOOD ELECTRONICS EUROPE B.V. SALES DIVISIE NEDERLAND AMSTERDAMSEWEG 37 1422 AC UITHOORN

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DECLARATION OF CONFORMITY

We, <u>KENWOOD ELECTRONICS EUROPE B.V.</u>

<u>Amsterdamseweg 37, 1422 AC Uithoorn, The Netherlands</u>

declare under our sole responsibility that the product(s),

CD RECEIVER			
Model (s):	KDC-4547UB		

to which this declaration relates is/are in conformity with the following standards,

EN55013:2001 +A1:2003 +A2:2006

Electromagnetic Immunity of Broadcast Receivers and Characteristics of Broadcast Receivers and Associated Equipment

EN 55020:2007

Electromagnetic Immunity of Broadcast Receivers and Associated Equipment

and the following provision of

EMC Directive, 2004/108/EC Directive 2004/104/EC: The limits defined in Annex I, paragraphs 6.5, 6.6, 6.8 and 6.9 are fulfilled.

Year of CE-Marking: 2009

Amsterdam, 4 Dec 69

Toru Kawauchi, President

Kenwood Electronics Europe B.V.



EMCTEST CERTIFICATE

Equipment Manufacturer Trade mark Type Rating	CD RECEIVER Kenwood Corporation KENWOOD KDC-4547UB 12V DC			
Aerial connection Tuning	FM/AM:coaxial (75 ohm		1011]-II-	
STANDARDS AND MEASUREM	FM:87.5MHz-108.0MH: <u>ENTS</u>	Z,MW:531KHZ-1	1611KHZ	
EN55013:2001 +A1:2003 +A2:2004				
Mains Terminal Disturbance Voltage Antenna terminal disturbance voltage		□applied ☑applied	☑not applied ☐not applied	
Disturbance radiation		applied	✓ not applied	
Disturbance power		□ applied	□not applied	
EN 55020:2007				
Input immunity		applied	not applied	
Immunity to conducted voltages		applied	✓ not applied	
Immunity to conducted currents Immunity to radiated fields		☑applied □applied	□not applied ☑not applied	
Immunity to radiated fields Immunity to electrostatic discharge		applied applied	not applied	
Directive 2004/104/EC	-			
Pparagraphs 6.5 and 6.6 (CIS	PR25) Radiated emission	ı test		
Broadband electromagnetic interference		□ applied	□not applied	
Narrowband electromagnetic interference		□ applied	not applied	
Pparagraphs 6.8 (ISO7637-2) Immunity to transient disturbances conducted along supply lines Pparagraphs 6.9 (ISO7637-2)		⊿ applied	□not applied	
Emission conducted disturb	ances	□ applied	\square not applied	
SUMMARY The equipment fullfils the requirement is identical with the For conformity of the EMC Requirement to be necessary. The result is based on the sum of the su	he model KDC-4547UW rements, the measureme	in the electrica ents are not con	l and mechanical.	
Tokyo, 1 December,2009	Approved by	A Quia	shih	
	Norio Iwashita, Group Manager			
Safety and Environment Group Technology Development Div.				

Kenwood Corporation 2967-3 Ishikawa-machi, Hachioji-shi, Tokyo 192-8525, Japan

DESCRIPTION OF EQUIPMENT