



EU Declaration of Conformity

Company: D&M Holdings Inc.
Address : 2-1, Nisshin-cho, Kawasaki-ku, Kawasaki,
Kanagawa, 210-8569 Japan
Brand: DENON
Product Type: Sound Bar
Model Name: DENON HOME SOUND BAR 550

Hereby, [D&M Holdings Inc.] declares that the noted model(s) with following EU/EC Directives;

RED: 2014/53/EU
RoHS: 2011/65/EU, and amendment Directive (EU) 2015/863
ErP: EC regulation 1275/2008 and its frame work directive 2009/125/EC
including amendment 801/2013

The following standards are applicable;

Safety: EN62368-1:2014+A11:2017
EMC: EN55032:2015
EN55035:2017
EN61000-3-2:2019
EN61000-3-3:2013/A1:2019
EN301489-1 V2.2.3: 2019
EN301489-3 V2.1.1: 2019
EN301489-17 V3.2.4: 2020
Radio: EN300328 V2.2.2
EN301893 V2.1.1
EN300440 V2.2.1
Health: EN62311:2008
EN62479:2010
ErP: EN50564:2011
RoHS: EN IEC63000:2018

CE Mark first affixed in 2020

Manufacturer: D&M Holdings Inc.
Address : 2-1 Nisshin-cho, Kawasaki-ku, Kawasaki, Kanagawa, 210-8569 Japan

Responsible: Mikio Nagata
Senior Manager, NPD Quality Assurance
Date: 18-May-2023

D&M

D&M Holdings Inc.

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Provision of information on the compliance of combinations of radio equipment and software

General Information:

Report Date:	25-Dec-20	Report No.:	DM-Radio20022
Manufacturer:	D&M Holdings Inc.		
Address:	2-1 Nisshin-cho, Kawasaki-ku, Kawasaki, Kanagawa, 210-8569, Japan		
Factory	ANAM ELECTRONICS VIETNAM CO.,LTD		
Address:	Dong Van IV Industrial Park, Dai Cuong Commune, Kim Bang dsistrict, Ha Nam province, Viet Nam		
Model Tested:	DENON HOME SOUND BAR 550		
Appliance Type	Wireless Speaker		
Brand Name:	DENON		
Country of Origin:	Viet Nam		

Radio Specification: VOP13082E / Technical document: No. NK-19-R-054

Type	Frequency Range	Max.RF Power(Limit)	Test result of RF Power
Bluetooth	2402~2480 MHz	10dBm	9.4dBm
WLAN(2.4GHz)	2400~2483.5 MHz	20dBm	17.8dBm
5GHz Radio	5150~5250 MHz	23dBm	16.9dBm
	5250~5350 MHz	23dBm	16.5dBm
	5470~5725 MHz	30dBm	17.0dBm
	5725~5875 MHz	25mW (14dBm)	12.59dBm

Radio Specification: WCBN3509R / Technical document: No. ER980219-02AN

Type	Frequency Range	Max.RF Power(Limit)	Test result of RF Power
5GHz Radio	5150~5250 MHz	23dBm	22.7dBm
	5250~5350 MHz	23dBm	22.8dBm
	5470~5725 MHz	30dBm	22.9dBm

※This radio equipment restricted to indoor use only.

Software version information:

MCU: 0202012071457 or later TOUCH MCU: 0202012021953 or later
DSP1: 2.8.9 or later VOICE DSP: 05502 or later
PLD: 20010005 or later Module: 1.583.291 or later

※There is no change in the performance of Safety, EMC and Radio by version update.

Checked by: Akihiro Yoshida

Approved by:



Mikio Nagata, Senior Manager
NPD, Quality Assurance.
D&M Holdings Inc.