



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: Network Audio Player
Model Name: DNP-2000NE

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

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

The following standards are applicable;

Safety: EN IEC 62368-1:2020+A11:2020
EMC: EN55032:2015+A11:2020+A1:2020
EN55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN61000-3-3:2013+A1:2019
EN301489-1 V2.2.3
EN301489-17 V3.2.4
Radio: EN300328 V2.2.2
EN301893 V2.1.1
Health: EN62311:2008
ErP: EN50564:2011
RoHS: EN IEC63000:2018

CE Mark first affixed in 2023

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: 30-March-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:	30-Mar-23	Report No.:	DM-Radio23001
Manufacturer:	D&M Holdings Inc.		
Address:	2-1 Nisshin-cho, Kawasaki-ku, Kawasaki, Kanagawa, 210-8569, Japan		
Factory	D&M Holdings Inc., Shirakawa Factory.		
Address:	1-1 Oikuboyama, Shirakawa, Fukushima, 961-0838, Japan		
Model Tested:	DNP-2000NE		
Appliance Type	Network Audio Player		
Brand Name:	DENON		
Country of Origin:	Japan		

Radio Specification:

Type	Frequency Range	Max.RF Power(Limit)	Test result of RF Power
Bluetooth	2402~2480 MHz	20dBm	7.80dBm
WLAN(2.4GHz)	2400~2483.5 MHz	20dBm	19.45dBm
5GHz Radio	5150~5250 MHz	23dBm	22.49dBm
	5250~5350 MHz	23dBm	22.49dBm
	5470~5725 MHz	30dBm	22.49dBm

※This radio equipment restricted to indoor use only.

This product including "VOP13082E" wireless module.

Technical document: Test Report No. NK-19-R-054

Software version information:

MCU	0202303071504 or later	Audio PLD	00000012 or later
MCU(BL)	00.09 or later	AIOS	2.98.110 or later
FPGA	00.18 or later	RSTR	000001439365 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.