



UK Declaration of Conformity

Company: D&M Holdings Inc.
Address : 2-1, Nisshin-cho, Kawasaki-ku, Kawasaki,
Kanagawa, 210-8569 Japan
Brand: DENON
Product Type: Integrated Network AV Receiver
Model Name: AVR-S660H, AVC-S660H

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

- **Radio Equipment regulation 2017**
- **Eco design for Energy-Related Products Regulations 2010**
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

The following standards are applicable;

Safety: BS EN62368-1:2014+A11:2017
EMC: BS EN55032:2015+A11:2020
BS EN55035:2017+A11:2020
BS EN IEC61000-3-2:2019
BS EN61000-3-3:2013+A1:2019
BS EN301489-1 V2.2.3
BS EN301489-3 V2.1.1
BS EN301489-17 V3.2.4
Radio: BS EN300328 V2.2.2
BS EN301893 V2.1.1
BS EN303345-1 V1.1.1
BS EN303345-2 V1.1.1
BS EN303345-3 V1.1.1
Health: BS EN62311:2008 and EN50665:2017
BS EN62479:2010 and EN50663:2017
ErP: BS EN50564:2011
RoHS: BS EN IEC63000:2018

UKCA Mark first affixed in 2022

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: 12-April-2022



Risk assessment for differences between EU and UK standards

Manufacturer: D&M Holdings Inc.

Address : 2-1 Nisshin-cho, Kawasaki-ku, Kawasaki, Kanagawa, 210-8569 Japan

Hereby, [D&M Holdings Inc.] do the risk assessment for differences between EU and UK standards.

1) Regulatory requirements

The applicable UK regulations are as follows, These refer to each EU directive.

UK regulation	EU Directive
Radio Equipment regulation 2017	RE:2014/53/EU
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	RoHS: 2011/65/EU
Eco design for Energy-Related Products Regulations 2010	ErP:EC regulation 1275/2008 and its frame work directive 2009/125/EC including amendment 801/2013

2) Applicable standard

Under the UK regulations and standard, the corresponding EU Directive harmonized standards can be applied.

UK standard	EU standard
BS EN62368-1:2014+A11:2017	EN62368-1:2014+A11:2017
BS EN55032:2015+A11:2020	EN55032:2015+A11:2020
BS EN55035:2017+A11:2020	EN55035:2017+A11:2020
BS EN IEC61000-3-2:2019	EN IEC61000-3-2:2019
BS EN61000-3-3:2013+A1:2019	EN61000-3-3:2013+A1:2019
BS EN301489-1 V2.2.3	EN301489-1 V2.2.3
BS EN301489-3 V2.1.1	EN301489-3 V2.1.1
BS EN301489-17 V3.2.4	EN301489-17 V3.2.4
BS EN300328 V2.2.2	EN300328 V2.2.2
BS EN301893 V2.1.1	EN301893 V2.1.1
BS EN303345-1 V1.1.1	EN303345-1 V1.1.1
BS EN303345-2 V1.1.1	EN303345-2 V1.1.1
BS EN303345-3 V1.1.1	EN303345-3 V1.1.1
BS EN62311:2008 and EN50665:2017	EN62311:2008 and EN50665:2017
BS EN62479:2010 and EN50663:2017	EN62479:2010 and EN50663:2017
BS EN50564:2011	EN50564:2011
BS EN IEC63000:2018	EN IEC63000:2018

3) Applicable power plug

The power plugs are different in the UK and EU. BS1363 certified power plugs are required in the UK. We exchange to BS certified power plugs in EU, after that, we import these products in UK.

4) UK contact address

When selling in UK, it required a contact address within the UK region.that is follows.

UK Importer: D&M Audiovisual Ltd

Dale Road, Worthing, West Sussex, United Kingdom, BN11 2BH

Responsible: Mikio Nagata
Senior Manager, NPD Quality Assurance

Date: 12-April-2022

Approved by: 

D&M

D&M Holdings Inc.

2-1 Nisshin-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa, 210-8569 Japan
Tel : +81-44-670-2665 Fax : +81-44-670-2697

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

General Information:

Report Date:	12-Apr-22	Report No.:	DM-Radio21006
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:	AVR-S660H, AVC-S660H		
Appliance Type	Integrated Network AV Receiver		
Brand Name:	DENON		
Country of Origin:	Viet Nam		

Radio Specification:

Type	Frequency Range	Max.RF Power(Limit)	Test result of RF Power
Bluetooth	2402~2480 MHz	20dBm	9.48dBm
WLAN(2.4GHz)	2400~2483.5 MHz	20dBm	19.98dBm
5GHz Radio	5150~5250 MHz	23dBm	19.79dBm
	5250~5350 MHz	23dBm	19.79dBm
	5470~5725 MHz	30dBm	19.99dBm

※This radio equipment restricted to indoor use only.

This product including "AIOS 5.0" wireless module.

Technical document: Test Report No.

ER010205-03AA, ER010205-03AB, ER010205-03AC, ER010205-03AD.

Software version information: 4100-6190-7063-1000 or later

Main	0202107160109 or later	Pana GUI:	26100003 or later
Main FBL	00.08 or later	HIMG:	(AVR)5FE3DCA7 or later
DSP:	35.01 or later	HIMG:	(AVC)5FE3DC43or later
A.PLD:	00160004 or later	HEOS:	2.1.365 or later
GUI:	24120007 or later	RSTR:	(AVR)000005422141 or later
		RSTR:	(AVC)000005455930 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.