

We

Company Name:	Harman Professional, Inc.
Post Address:	8500 Balboa Blvd.
Postcode and City:	Northridge, CA, USA 91329
Telephone number:	+44 1707 668050
E-Mail address:	HproTechSupportEMEA@harman.com

declare that the DoC is issued under our sole responsibility and belongs to the following product:

Apparatus Model/Product:	Crown DCi 2 300, Crown DCi 2 600, Crown DCi 4 300, Crown DCi 4 600, Crown DCi 8 300, Crown DCi 8 600, Crown DCi 2 1250, Crown DCi 4 1250, Crown DCi 2 300N, Crown DCi 2 600N, Crown DCi 4 300N, Crown DCi 4 600N, Crown DCi 8 300N, Crown DCi 8 600N, Crown DCi 8 600ND, Crown DCi 4 300DA, Crown DCi 8 300DA, Crown DCi 4 600DA, Crown DCi 8 600DA, Crown DCi 2 1250N, Crown DCi 4 1250N, Crown DCi 4 1250ND, Crown DCi 4 1250DA, Crown DCi 2 2400N, Crown DCi 4 2400N, JBL Synthesis SDA-4600, JBL Synthesis SDA-8300 (For print clarity, "Model Number" may be shown on product label in alternate format, e.g. "DCI2X300" instead of "DCI 2 300")
Type:	Multimedia Equipment (Audio/Video/ICT Equipment)
Document Number:	1400107620211116

Object of the declaration:

The new DriveCore install series amplifiers is a complete line of commercial installation amplifiers. They are supplied by AC MAINS and provide control and amplification of audio signals. Model differences include power rating, networking and Dante capabilities, and number of channels.



The object of the declaration described above is in conformity with the relevant Union harmonization legislation:


2014/35/EU	The Low Voltage Directive and its amending Directives
2014/30/EU	The Electromagnetic Compatibility Directive and its amending Directives
2011/65/EU	Restriction of Hazardous Substances (RoHS2) directive INCLUDING all amending directives, regulations and guidelines

The following harmonized standards and technical specifications have been applied:

EN62368-1:2014	Audio/video, information and communication technology equipment – Part 1: Safety requirements
EN55032: 2012 + AC:2013	Electromagnetic compatibility of multimedia equipment – Emission requirements, Class B
EN 55103-2:2009	Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 2: Immunity, Class E3
EN61000-3-2: 2014	Electromagnetic Compatibility Part 3. Limits Section 2. Limits for harmonic current emissions (equipment input current #16A per phase)
EN61000-3-3: 2013	Electromagnetic Compatibility Part 3. Limits Section 3. Limits for voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current #16A

EN63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
--------------	--

Signed for and on behalf of:

Signature:	
Name:	Mark Sieber
Function:	Sr. Director, Audio R&D
Place issued:	Harman Professional, Inc. 3000 Research Dr. Richardson, TX 75082 USA
Date issued:	November 3, 2021

European Representative's Name and Address:

Name:	Harman Professional Denmark ApS
Function:	EU regulatory address
Address:	Olof Palmes Allé 44 8200 Aarhus N, Denmark