

We

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

Apparatus Model/Product:	AMX NMX-ENC-N2612S, NMX-ENC-N2612DS AMX NMX-DEC-N2622S, NMX-DEC-N2622DS
Type:	Audio/Video, Information and Communication Technology Equipment
Document Number:	V12123E-UK

Object of the declaration:

The AMX SVSI NMX-ENC-N2612S and NMX-ENC-N2612DS are cost-effective, powerfully robust multi-codec, dual-stream encoder in a stand-alone box form factor.
 The AMX SVSI NMX-DEC-N2622S and NMX-DEC-N2622DS are cost-effective, powerfully robust multi-codec decoder in a stand-alone box form factor.
 These products can be powered via a PoE switch (802.3at Type 1) or by DC input 12V, 2A.

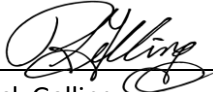
The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

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 and as amended by 2015/863	Restriction of the use of certain hazardous substances (ROHS) in electrical and electronic equipment (EEE) - for EEE placed on the market prior to 22 July 2019; and as amended by EU Directive 2015/863 - for EEE placed on the market on or after 22 July 2019.

The following harmonized standards and technical specifications have been applied:

EN62368-1:2014+A11:2017	Audio/video, information and communication technology equipment – Part 1: Safety requirements
EN55032: 2015+A11:2020	Electromagnetic compatibility of multimedia equipment – Emission requirements, Class B
EN55035: 2017+A11:2020	Electromagnetic compatibility of multimedia equipment – Immunity requirements
EN61000-3-2: 2019+A1:2021	Electromagnetic Compatibility Part 3. Limits Section 2. Limits for harmonic current emissions (equipment input current #16A per phase)
EN61000-3-3: 2013 +A1:2019+A2:2021+AC:2022-01	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:	Rick Gelling
Function:	Sr. Director, Video and Control Engineering
Place issued:	Harman Professional, Inc. 3000 Research Dr. Richardson, TX 75082 USA
Date issued:	August 1, 2023

European Representative's Name and Address:

Name:	Harman Professional Solutions
Function:	UK regulatory contact
Address:	2 Westside, London Road Apsley, Hemel Hempstead, HP3 9TD United Kingdom