EU Declaration of Conformity

The company Innosonix GmbH declares under sole responsibility that the products **MA16/D²**, **MA24/D²** and **MA32/D²** complies with the following directives and standards

- EMC Directive **2014/30/EU**
- Low Voltage Directive **2014/35/EU**
- RoHS Directive **2011/65/EU**

EN 55032:2012

Electromagnetic compatibility of multimedia equipment - **Emission requirements:**

Radiated, Conducted: **Class B** Limits

EN 55103-2

EMC Compatibility – Product Family Standard for Audio, Video, Audio-Visual and Entertainment Lighting Control Apparatus for Professional Use, Part 2: Immunity

- **EN 61000-4-2:2008 Ed 2.0**

  Testing and measurement techniques - Electrostatic discharge immunity test
- **EN 61000-4-3:2010 Ed 3.2**

  Radiated, Radio-Frequency, Electromagnetic Immunity (Environment E3, criteria B)
- **EN 61000-4-4:2007**

  Radiated, Radio-Frequency, EMC Immunity (Environment E3, Criteria B)
- **EN 61000-4-5:2006**

  Surge Immunity (Criteria B)
- **EN 61000-4-6:2006**

  Immunity to Conducted Disturbances Induced by Radio-Frequency Fields (Criteria A)
- **EN 61000-4-11:2004**

  Voltage Dips, Short Interruptions and Voltage Variation

EN 62368-1:2014/AC:2015

Audio/video, information and communication technology equipment **Part 1: Safety requirements**

MANUFACTURER

Innosonix GmbH

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Markus Bätz

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REACH Conformity Statement

We hereby declare to be in compliance with regard to the requirements of European Union Regulation (EC) 1907/ 2006 concerning the Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH).

Under the structure of the **REACH** regulation, Innosonix GmbH is a manufacturer of **"articles"**. We do **not** manufacture "substances" or "preparations and our articles do **not** involve the "intentional release of substances". Accordingly, we foresee no registration or authorization requirement for our product.

As a manufacturer, we are aware of our responsibility to our customers and consumers, and constantly monitor the developments and changes in European chemicals legislation. This includes the monitoring of ECHA publications, including the "Candidate list of substances for inclusion in Annex XIV".

Since the publication of the "candidate list of Substances of Very High Concern (SVHC) in December 2008, companies are obliged to supply information about the presence of the listed substances in their products and goods in accordance with Article 33 (1) of the European REACH Regulation No 1907/2016.

To ensure the safe use of our products, all our suppliers have been actively requested to comply with their obligation according to Article 33 of the REACH Regulation to inform **Innosonix GmbH** in the event of the presence of SVHC above the limit of 0.1 percent by weight in the products and their components supplied to us.

As a result, we declare that, based on our present knowledge, our products do **not contain** any substances of very high concern (SVHC) as listed on the candidate list of the European Chemicals Agency ECHA, see ECHA candidate list: https://echa.europa.eu/candidate-list-table

In accordance with the requirements stipulated in Article 33, we will inform our customers automatically if we have new knowledge if "substances of very high concern" are contained in our products in a concentration above the limit of 0.1% by weight.

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FCC Declaration of Conformity

This equipment has been tested and found to comply with the limits for a **Class B** digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on.

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