

# **ENERGIS 10IN Managed PDU**

## **EU Declaration of Conformity**

**Date:** 13.12.2025

## 1. Manufacturer

**Name:** David Sipos  
**Address:** Withheld in this copy  
**Contact:** [dvidmakesthings@gmail.com](mailto:dvidmakesthings@gmail.com)

## 2. Product Identification

**Product name:** ENERGIS 10IN Managed PDU  
**Product type:** 8-Channel Managed Power Distribution Unit (PDU)  
**Model designation:** ENERGIS 10IN Managed PDU  
**Hardware revision:** 1.1.0  
**Intended use:** Switching and monitoring of AC mains power in rack-mounted laboratory and technical environments

## Electrical Ratings

**Nominal input voltage:** 230 V AC  
**Nominal frequency:** 50 Hz  
**Maximum input current:** 10 A  
**Protection class:** Class I (Protective Earth)  
**Installation category:** Indoor, fixed installation

## 3. Declaration

This declaration of conformity is issued under the sole responsibility of the manufacturer. The product described above is in conformity with the relevant Union harmonisation legislation listed below.

## 4. Applicable EU Directives

- **2014/35/EU** – Low Voltage Directive (LVD)
- **2014/30/EU** – Electromagnetic Compatibility Directive (EMC)
- **2011/65/EU** – RoHS Directive (including amendments)

## 5. Applied Harmonised Standards

### Safety (LVD)

- **EN 62368-1:** Audio/video, information and communication technology equipment – Safety requirements

### EMC

- **EN 55032:** Electromagnetic compatibility of multimedia equipment – Emission requirements
- **EN 55035:** Electromagnetic compatibility of multimedia equipment – Immunity requirements

*Compliance with the above EMC standards has been verified by measurement and documented test results. Test reports are retained as part of the technical documentation.*

### Environmental (RoHS)

- **EN IEC 63000:** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

## 6. Technical Documentation

The technical documentation required by the applicable Union harmonisation legislation is maintained by the manufacturer. A list of the applicable documents is provided in ***ENE-LDOC-TFI-100-Technical-File-Index***.

## 7. Additional Information

- The product is intended for **professional and laboratory use only**.
- Installation and operation must follow the supplied documentation.
- No user-serviceable parts are accessible during normal operation.

## 8. Signature

**Place:** Vienna, Austria

**Date:** 13.12.2025.

**Name:** David Sipos

**Position:** Manufacturer / Responsible Person

**Signature:** \_\_\_\_\_