



# U.K. Declaration of Conformity

## Raspberry Pi Build HAT Power Supply

**1. Product:**

**Raspberry Pi Build HAT Power Supply**



**2. Manufactured by:**

**Raspberry Pi Ltd of Maurice Wilkes Building, Cowley Road, Cambridge, CB4 0DS, U.K.**

**3. Declaration:**

I here by declare that the **Raspberry Pi Build HAT Power Supply** is in conformity with the operation, material content and essential health and safety requirements of the following legislation:

- 3.1. **Restriction of Hazardous Substance (RoHS)**  
**2012 No. 3032** The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.
- 3.2. **Electromagnetic Compatibility (EMC)**  
**2016 No. 1091** Electromagnetic Compatibility Regulations 2016.
- 3.3. **Low Voltage Electrical Safety (LVD)**  
**2016 No. 1101** The Electrical Equipment (Safety) Regulations.
- 3.4. **Energy Related Products (ErP)**  
**2010 No. 2617** The Ecodesign for Energy-Related Products Regulations 2010.

**4. Conformity Assessment:**

This declaration is made following the Conformity Assessment Procedure contained within the directives [3.1] to [3.4] above. The procedure chosen is **Internal Production Control**.

**5. Harmonised Standards:**

This declaration is made using the **Presumption of Conformity** granted to harmonised standards. The following harmonised standards have been applied:

- 5.1. Emission Requirements  
**EN 55032:2015 + A11:2020**  
Electromagnetic compatibility of multimedia equipment - Emission Requirements
- 5.2. Immunity  
**EN 55024:2010**  
Information technology equipment - Immunity characteristics - Limits and methods of measurement
- 5.3. Disturbance  
**EN 55022:2010 + AC:2011**  
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

5.4. RoHS

**IEC EN 63000: 2018**

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

5.5. LVD

**EN 62368-1:2014+A11:2017**

Audio/video, information and communication technology equipment - Safety requirements

5.6. Eco Design

**EN 50563:2011 /A1:2013**

External a.c.. d.c. and a.c.. a.c. power supplies. Determination of no-load power and average efficiency of active modes

6. **Date of Issue:**

**24 November, 2022**

7. **Place of Issue:**

**Maurice Wilkes Building, Cowley Road, Cambridge, CB4 0DS, U.K.**

8. **Signature:**

DocuSigned by:  
  
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**James Adams** - Chief Operating Officer Raspberry Pi Ltd