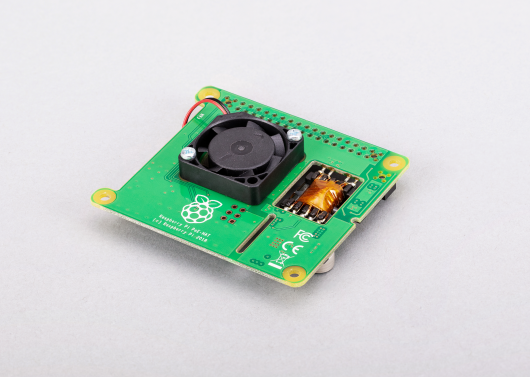
Raspberry Pi

E.U. Declaration of Conformity

Raspberry Pi PoE HAT

1. Product: **Raspberry Pi PoE HAT**



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

3. EU Authorised Representative: **Comply Express LDA of StartUp Madeira, EV 141, Campus da Penteada, 9020 105 Funchal**

4. Declaration: I here by declare that the **Raspberry Pi PoE HAT** is in conformity with the operation, material content and essential health and safety requirements of the following Union harmonised legislation:

4.1. **Restriction of Hazardous Substance (RoHS)**
Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment and all addendums current to the date of issue of this declaration.

4.2. **Electromagnetic Compatibility (EMC)**
Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

5. Conformity Assessment: This declaration is made following the Conformity Assessment Procedure contained within the directives [4.1] and [4.2] above. The procedure chosen is **Internal Production Control** pursuant to Annex II, Module A of Decision No 768/2008/EC of the European Parliament and of the Council of 9 July 2008 on a common framework for the marketing of products.

6. Harmonised Standards: This declaration is made using the **Presumption of Conformity** granted to harmonised standards published within the Official Journal of the European Union pursuant to Article R8 of Decision No 768/2008/EC of the European Parliament and of the Council of 9 July 2008 on a common framework for the marketing of products. The following harmonised standards have been applied:

6.1. Emission Requirements
EN 55032:2015 + A11:2020
Electromagnetic compatibility of multimedia equipment - Emission Requirements

6.2. Immunity
EN 55024:2010
Information technology equipment - Immunity characteristics - Limits and methods of measurement

6.3. Disturbance

EN 55022:2010 + AC:2011

Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

6.4. RoHS

IEC EN 63000: 2018

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

7. Date of Issue: **22 November, 2022**

8. Place of Issue: **Maurice Wilkes Building, Cowley Road, Cambridge, CB4 0DS, U.K.**

9. Signature:

DocuSigned by:

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James Adams - Chief Operating Officer Raspberry Pi Ltd