

## DECLARATION OF CONFORMITY

### 1. Product identification

**AXAGON**

(brand)

**HUE-C1A**

(part number)

**AXAGON HUE-C1A 4x USB 5Gbps TRAVEL hub, USB-C power IN, 19cm USB-A cable**

(device description)

### 2. Importer info the EU, address of the importer in the EU

**RealQ s.r.o.**

**Železná 663/5 ,61900 Brno, Czech Republic**

### 3. This declaration of conformity has been issued under the sole responsibility of the manufacturer

### 4. Subject of the declaration

**HUE-C1A USB-A 5Gbps TRAVEL hub. Travel four-port USB-A 5Gbps hub. USB-C connector for external power supply. Cable 19 cm.**

(product identification)

### 5. The subject of the declaration described above is in conformity with the harmonization legislation of the European Union

|                                                                               |  |
|-------------------------------------------------------------------------------|--|
| 2014/30/EU (EMC)<br>Electromagnetic<br>Compatibility, including<br>amendments |  |
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|                                                                                                   |  |
|---------------------------------------------------------------------------------------------------|--|
| 2011/65/EU (RoHS) and (EU)2015/863 and Restrictions of hazardous substances, including amendments |  |
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6. References to the relevant harmonized standards used, or specifications, on the basis of which conformity shall be declared:

|                                                                                              |                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2014/30/EU (EMC)<br>Electromagnetic Compatibility, including amendments                      | EN 55032:2015/A11:2020<br>EN 55035:2017/A11:2020<br>EN IEC 61000-3-2:2019/A1:2021<br>EN 61000-3-3:2013/A2:2021                                                                             |
| 2011/65/EU (RoHS)<br>(EU)2015/863 Restrictions of hazardous substances, including amendments | IEC 62321-1:2013, IEC 62321-2:2021<br>IEC 62321-3-1:2013<br>IEC 62321-4: 2013+A1:2017, IEC 62321-5:2013<br>IEC 62321-6:2015, IEC 62321-7-1: 2015<br>IEC 62321-7-2: 2017, IEC 62321-8: 2017 |

7. Declaration of Conformity is issued on the basis of the following documents:

Test Report No. CTL2302027041-E and CE Certificate No. CTL2302027041-EC.

RoHS test report No. U01307230215605E and RoHS certificate no. U01307230215605E.

In Brno on 11. May 2023

( place and date of issue)

Antonín Weber, company executive

(signature / name / function)