



EC DECLARATION OF CONFORMITY

In accordance with EN ISO 17050-1:2004

We, Acroname Inc. of 2741 Mapleton Avenue, Boulder, CO, 80304 **in accordance with the following Directive(s):**

2006/95/EC The Low Voltage Directive

2004/108/EEC The Electromagnetic Compatibility Directive

hereby declare that:

Programmable USB 2x4 Hub

S77-USBHUB-2X4

is in conformity with the applicable requirements of the following documents:

Radiated Emissions:

- NTS Test Report # ETRB60209
- Compliant with CFR Title 47, FCC Part 15, Class A ICES-003, Issue 5, August 2012, Class A

ESD Immunity:

- NTS Test Report # ETRB60209
- Passes IEC 61000-4-2, Edition 2.0 (2008-12) requirements

REACH Compliance:

- Acroname states full compliance with the related requirements of European Union Regulation (EC) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).
- Acroname Internal Report # PBULD00061_revD.0_51100dc6_reach.pdf

Acroname believes, to the best of its knowledge, that the above REACH declaration, supported by supplier, vendor and services statements and certifications are accurate as of the date of signature on this document.

RoHS Compliance:

Acroname certifies that the S77-USBHUB-2X4 complies with and conforms to the European Union's Restriction of Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2011/65/EU (RoHS 2).

Acroname believes, to the best of its knowledge, that the above RoHS declaration, supported by supplier, vendor and services statements and certifications are accurate as of the date of signature on this document.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

1/8/2020

Date

Matthew Krugman

Signature

Matthew Krugman

Printed Name

VP of Engineering

Function



