



Declaration of Conformity (DOC) for S99-USBHUB-3C-PRO
In accordance with EN ISO 17050-1:2004

CE

Manufacturer Name: Acroname
 Manufacturer Address: 2741 Mapleton Avenue
 Boulder, CO, 80304
 None

Declares under sole responsibility that the product as originally delivered:

Product Name: USB-C Hub with Power Delivery Analyzer + Tester — USB 3.2 Gen2x1 (10Gbps)
 Model Number: S99-USBHUB-3C-PRO
 Product Options: This declaration covers all options, cables and accessories of listed product(s).

Complies with the requirements of the following applicable European Directives carrying the CE marking accordingly:

- Low Voltage Directive 2006/95/EC
- RoHS Directive 2015/863/EU
- REACH Directive EC 1907/2006 201 SVHC

Standards

	Document Title	Test Standard	Issue Date
CI	EMCA112857-KS C 9610	KS C 9610-6-2:2019	11/22/2021
EFTB	EMCA112857-KS C 9610	KS C 9610-6-2, KS C 9610-4-4	11/22/2021
EMC	EMCA122736-KS C 9610-6-3 LAB	KS C 9610-6-4:2017	11/21/2022
EMC	AS/NZS CISPR 32: 2015	AS/NZS CISPR 32: 2015	11/22/2021
EMC	BSMI	BSMI	11/22/2021
EMC	EN 61000-6-4:209 / EN 61000-6-2:2019	EN 61000-6-4:209 / EN 61000-6-2:2019	11/22/2021
EMC	EMCA112857-FCC	FCC Part 15 Subpart B	11/22/2021
EMC	EMCA112857-KS C 9610	KS C 9610-6-2, KS C 9610-6-4:2017	11/22/2021
EMC	EMCA112857-QCVN	QCVN 118: 2018/BTTT	11/22/2021
ESD	EMCA112857-KS C 9610	KS C 9610-6-2	11/22/2021
FT	EMCA112857-KS C 9610	KS C 9610-6-2:2019 Class A	11/22/2021
MI	EMCA112857-KS C 9610	KS C 9610-6-2, KS C 9610-4-8	11/22/2021
PFMF	EMCA112857-KS C 9610	KS C 9610-4-8:2019	11/22/2021
RE	EMCA112857-KS C 9610	KS C 9610-6-4:2017	11/22/2021
REACH	REACH Compliance Declaration	REACH (EC 1907/2006) (06/01/2018 201 SVHC)	8/24/2022
RI	EMCA112857-KS C 9610	KS C 9610-6-2, KS C 9610-4-3	11/22/2021
RoHS	RoHS Compliance Declaration	RoHS 3 2015/863/EU	8/24/2022
Safety	CB Test Certificate 61010	IEC 61010-1:2010, IEC 61010-1:2010/AMD1:2016	12/16/2022
Safety	CB Test Certificate 62368	IEC 62368-1:2014	12/16/2022
Safety	CB 60950-1 Report	IEC 60950-1:2005, AMD1:2009, AMD2:2013	12/21/2022
Safety	CB 62368-1 Report	IEC 62368:2014	12/21/2022
Safety	CB 61010-1 Report	IEC 61010-1:2010, IEC 61010-1:2010/AMD1:2016	12/21/2022
Safety	NRTL 62368	NRTL/MET-C	12/21/2022
Safety	NRTL 61010	NRTL/MET-C	12/21/2022
Safety	Certification Record 122736	UL 62368-1/CSA C22.2 No. 62368-1	12/22/2022
Safety	Certification Record 122736	UL 61010-1/CSA C22.2 No. 61010-1	12/22/2022
Safety	CB Test Certificate 60950	IEC 60950-1:2005/AMD1:2009, IEC 60950-1:2005/AMD2:2013	12/28/2022
Safety	UL Declaration (S99-USBHub3c)	UL Declaration	8/24/2022
Surge	EMCA112857-KS C 9610	KS C 9610-6-2: 2019	11/22/2021
VDSI	EMCA112857-KS C 9610	KS C 9610-6-2:2019, KS C 9610-4-11	11/22/2021

**RoHS Statement**

Acroname meets applicable worldwide product environmental regulations and requirements related to our products and services, including those stipulated by the European Union on the Restriction of Hazardous Substances (RoHS). There is no intentional release of these substances in the normal use of these articles.

REACH Statement

Acroname meets applicable worldwide product environmental regulations and requirements related to our products and services, including those stipulated by the European Union on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) and on the End of Life of Vehicles (ELV). Based on the most current available information from our suppliers, Acroname will not place any articles into any market which contain substances included in Authorization list (Annex XIV) and Restricted substance list (Annex XVII) of the REACH regulation. Our products do not contain any of the SVHC candidate list of substances. There is no intentional release of these substances in the normal use of these articles.

February 13, 2026

Date

Signature



Matt Krugman

Printed Name

CTO

Function

For further information, please contact Acroname Inc., agent or distributor.