Arnold & Richter Cine Technik GmbH & Co. Betriebs KG

Business Unit Camera Systems, Herbert-Bayer-Str. 10, D-80807 München

UK Declaration of Conformity

Brand Name: ARRI

Product Description: Digital Camera System:

- **ARRI ALEXA Mini LF** (all international versions – see appendix I&II)

The designated products conform to the specifications of the following United Kingdom regulations:

1) The Electrical Equipment (Safety) Regulations 2016
2) The Electromagnetic Compatibility Regulations 2016
3) The Radio Equipment Regulations 2017
4) The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The compliance with the requirements of the United Kingdom regulations was proved by the application of the following standards:

1) IEC 62368-1:2018
2) EN 55032:2015 ; EN 55035:2017 ; EN 62311: 2008
3) ETSI EN 301 489-1 V1.9.2 ; EN 300 328 V2.2.2
4) EN IEC 63000:2018

Munich, 30th August 2022

Gezeichnet/signed: Dr. Michael Neuhäuser
Dr. Michael Neuhäuser
Managing Director

Gezeichnet/signed: Thomas Altenried
Thomas Altenried
Quality Management

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Appendix to
UK Declaration of Conformity
dated from 30th August 2022

This appendix refers to the following products:

- **ARRI ALEXA Mini LF**

APENDIX I – Optional appliances

These products are apparatuses consisting of a combination of finished appliances made commercially available as a single functional unit (i.e. system).

This appendix summarizes the ARRI Item Description linked to the finished appliances of the single functional unit (i.e. system) in the EC Declaration of Conformity mentioned above. The finished appliances are one of the main appliances and optional appliances. All optional appliances are only functional in the system with one of the main appliances. The CE marking is affixed on the main appliances.

ARRI Item Description	Product Version	Classification of the finished appliance
K1.0024074	ALEXA Mini LF	Main appliance
various	Lens Mount	Optional appliance
various	Signature Prime Focal Length 18-280	Optional appliance
various	Siganture Zoom Focal Length 16-32, 24-75, 45-135, 65-300 w/o Signature Zoom 1.7x Extender	Optional appliance
K2.0016936	ARRI PL-to-LPL Adapter	Optional appliance
various	Lenses with ARRI Lens Data System 1	Optional appliance

APENDIX II – List of Antennas

Item	Manufacturer	Model name	Gain (dBi)	Radation pattern	Type	Connector
for ECS white radio RF module EMIP400s						
1	Nearson	S131AM-2450S	2.0	Omni-directional	Dipole	Reverse SMA
2	Proant	333 (Ex-it 2400 Foldable)	2.0	Omni-directional	Dipole	Reverse SMA
3	Radial/Larsen	R380.500.125	2.0	Omni-directional	Dipole	Reverse SMA
4	Wanshih	WSS002	2.0	Omni-directional	Dipole	Reverse SMA
5	Taoglas	GW26.0151	1.8	Omni-directional	Monopole	Reverse SMA
For WiFi 2.4 GHz RF Module ST60-2230						
6	Radial	R380.500.150	0.0	Omni-directional	Monopole	Reverse SMA
7	LAIRD	LSR/001-009	2.0	Omni-directional	Dipole	Reverse SMA

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