



EKINEX S.p.A.

Declaration of Conformity

In accordance with UK Government Guidance

1. Product Model / Type:

- a. Product(s):
- Keystone® cover for 1-place connector
 - Keystone® cover for 2-place connector
 - HDMI® Female Keystone® standard connector
 - Female TV/SAT coaxial Keystone® standard connector
 - Male TV coaxial socket Keystone® standard connector
 - RJ45 CAT6 UTP Female Keystone® standard connector
 - Blind plug
 - Keystone® 2-Port USB-C Built-in Power supply

- b. Model(s):
- EK-KSC-1K-... / EK-KSC-2K-... / EK-KSM-HDMI-... /
 - EK-KSM-TVF-... / EK-KSM-TVM-... / EK-KSM-RJ45-... /
 - EK-KSM-PLUG-... / EK-KSM-2USBC-BL

2. Manufacturer:

- a. Name: **Ekinex S.p.A.**
- b. Address: Via Novara 37 – 28010 Vaprio d'Agogna (NO) – ITALY

3. This declaration is issued under the sole responsibility of the product manufacturer.

4. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments and their amendments:

- | | |
|--------------|--|
| 2017 No 1206 | UK Radio Equipment Regulations 2017 |
| 2012 No 3032 | The Restriction of the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |

5. We hereby declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following standards:

Reference & Date	Title
BS EN IEC 62321-3-1:2013	Determination of certain substances in electrotechnical products - Screening. Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry
BS EN IEC 62321-5:2013	Determination of certain substances in electrotechnical products - Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS
BS EN IEC 62321-4:2013+A1:2017	Determination of certain substances in electrotechnical products - Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS
BS EN IEC 62321-7-1:2015	Determination of certain substances in electrotechnical products - Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method

Reference & Date	Title
BS EN IEC 62321-7-2:2017	Determination of certain substances in electrotechnical products - Hexavalent chromium. Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method
BS EN IEC 62321-6:2015	Determination of certain substances in electrotechnical products - Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS)
BS EN IEC 62321-8:2017	Determination of certain substances in electrotechnical products - Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py/TD-GC-MS)

6. Additional Information:

The technical documentation of the device is available from the authorised representative on UK soil, whose details are reported in the document included in the product packaging.

Place of issue: Vaprio d'Agogna (NO) - ITALY
Date of Issue: 04/03/2026
Name: Giovanni Schiochet
Function: Quality representative

Signature

