

# EU Declaration of Conformity

In accordance with European Parliament and Council Decision No. 768/2008/EC Annex III

**Product Description:** EG SK50 Premium RGB Mechanical Wired Gaming Keyboard - Azerty BE (PC)

**Product Code:** SK50-WABE-RGB

**EAN Code:** 5425025611614

**Batch Number.:** Batch number is aligned with PO number, for example, the PO showing ComF 202301029, the batch code should be 202301029.

**Product Image:**



**Manufacturer:** E-SQUAD, Avenue d'Heppignies 42, 6220 Heppignies Belgium

**In conformity with the relevant Union harmonisation legislation:**

- 2014/30/EU Electromagnetic Compatibility (EMC)
- 2011/65/EU Restriction of Hazardous Substances (RoHS)

**List European standards used:**

- EN 55032:2015+A11:2020, Electromagnetic compatibility of multimedia equipment. Emission Requirements
- EN 55035:2017+A11:2020, Electromagnetic compatibility of multimedia equipment. Immunity requirements
- IEC 62321-3-1:2013-XRF, Determination of certain substances in electrotechnical products - Screening. Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry
- IEC 62321-4:2013, Determination of certain substances in electrotechnical products - Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS
- IEC 62321-5:2013, Determination of certain substances in electrotechnical products - Disassembly, disjointment and mechanical sample preparation
- 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
- 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
- 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)
- IEC 62321-8, 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)

**Test Lab(s):**

Shenzhen WST Testing Co, Ltd.

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The technical Construction File required by this Directive is maintained at E-SQUAD, Avenue d'Heppignies 42, 6220 Heppignies Belgium.

Signature: \_\_\_\_\_



**E-SQUAD SRL**  
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08-03-24