

# EU Declaration of Conformity (DoC)

## We

Company name: O-RIZON HUB LIMITED  
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**declare that the DoC is issued under our sole responsibility and belongs to the following product:**

Apparatus model/Product: EGOGEAR SCH25 DUAL CHARGING STATION (BLACK)  
Type: CHARGING STATION  
Batch: 202400214, batch number is aligned with PO number  
Serial number: 5425025591657

## EU & UK Authorised Representative

Authorised Rep Compliance Ltd  
UK address: ARC House, Thurnham, Lancaster, LA2 0DT, UK  
EU address: Ground Floor, 71 Lower Baggot Steet, Dublin, D02 P593, Ireland

**Object of the declaration** (identification of apparatus allowing traceability: it may include a colour image of sufficient clarity where necessary for the identification of the apparatus):

SCH25-P5-BK



**The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:**

EMC Directive 2014/30/EU  
ROHS 2011/65/EU

**The following harmonised standards and technical specifications have been applied: Title, Date of standard/specification**

- **EN 55032:2015**, Electromagnetic compatibility of multimedia equipment. Emission Requirements
- **EN 61000-3-2:2014**, Electromagnetic compatibility (EMC) - Limits. Limits for harmonic current emissions (equipment input current  $\leq 16$  A per phase)
- **EN 61000-3-3:2013**, Electromagnetic compatibility (EMC) - Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection
- **EN 55024:2010+A1:2015**, Information technology equipment. Immunity characteristics. Limits and methods of measurement
- **IEC 62321-3-1:2013**, DETERMINATION OF CERTAIN SUBSTANCES IN ELECTROTECHNICAL PRODUCTS - Part 3-1. Elemental Screening by X-ray fluorescence spectrometry
- **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

- **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
- **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 62321-8:2017**, 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)

**Notified body (where applicable):**

**4 digit notified body number:**

Name of notified body

N/A

**Reference number of the certificate of notified body:** TST201102046E (2014/30/EU)

**Additional information:** GAMING ACCESSORY

**Testing Lab:** Shenzhen TST Technology Co., Ltd.

**Signed for and on behalf of:**

O-RIZON HUB LIMITED

2025/2/5

Kevin Mermilliot

**Place of issue** HONG KONG

**Date of issue**

**Name, function, signature**

