

UK Declaration of Conformity

The manufacturer,

- / Blickfeld GmbH
- Barthstr. 12
- 80339 Munich
- Germany

hereby declares under his sole responsibility that the following products,

- / Product Name: Qb2
- / Model No.'s:
 - / QB2-AWP-ST1001
 - / QB2-AWP-ETR001

are in conformity with the provisions of the following statutory requirements:

- / Radio Equipment Regulations 2017
- / Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

The following designated standards and technical specifications have been applied:

/ Radio Spectrum (2.4 GHz)	ETSI EN 300 328 V2.2.2: 2019	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band
/ Radio Spectrum (5 GHz)	ETSI EN 301 893 V2.1.1: 2017	5 GHz RLAN
/ EMC Compatibility	ETSI EN 301 489-17 V3.1.1: 2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; - Part 17: Specific conditions for Broadband and Wideband Data Transmission Systems
/ Electrical Safety	EN 60825-1:2014/A11:2021	Safety of laser products - Part 1: Equipment classification and requirements
/ Electrical Safety	prEN IEC 62368-1:2022	Audio/video, information and communication technology equipment - Part 1: Safety requirements
/ Electrical Safety	EN IEC 62368-3:2020	Audio/video, information and communication technology equipment - Part 3: Safety aspects for DC power transfer through communication cables and ports
/ Electrical Safety	EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields
/ Electrical Safety	EN 60529:1991/ A2:2013/AC:2019-02	Degrees of protection provided by enclosures (IP Code)
/ RoHS	EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Date of first issue: 26 May 2023

Date and Place of issue: Munich, 26 May 2023

Signature:

DocuSigned by:

 ABB1CF4069424C4...

- / Dr. Markus Rauscher, Head of Development