

ATTESTATION OF CONFORMITY

Attestation Number: 2601W75173E-RFAA1

Date of Issue: 2026-09-11

Manufacturer:

Company name: Astera Manufacturing Limited

Address: 101, 201, 301, 401, 501, Bldg. 3, CLT Science & Technology Park, No. 7,
GanLiliu Road, Jihua subdistrict, Longgang District, Shenzhen, Guangdong
Province, P.R. China

Applicant:

Company name: Astera LED Technology GmbH

Address: Schatzbogen 60, 81829 Munich, Germany

Product:

Name: QuikBeam Connect for 3-Circuit Track Black,
QuikBeam Connect for 3-Circuit Track White,
QuikBeam Connect for 3-Circuit Track Custom Color,
QuikBeam Connect for H-Type Track Black,
QuikBeam Connect for H-Type Track White,
QuikBeam Connect for H-Type Track Custom Color

Model(s): AST-QUKBM-CNTEUT, AST-QUKBM-CNTEUT-WT,
AST-QUKBM-CNTEUT-CC,
AST-QUKBM-CNTHLT, AST-QUKBM-CNTHLT-WT,
AST-QUKBM-CNTHLT-CC

Trade Mark:

ASTERA

Bay Area Compliance Laboratories Corp. (Shenzhen) hereby declares that the submitted sample(s) of the above equipment has been tested for CE regulations and in accordance with the European Directives and Standards based on the technical specifications applicable at the time of issuance:

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.

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Radio Equipment Directive 2014/53/EU

Essential Requirements		Harmonized Standards	Test Report Number
RED Article 3.2	Radio	ETSI EN 300 328 V2.2.2 (2019-07); ETSI EN 300 440 V2.2.1 (2018-07); ETSI EN 300 220-1 V3.1.1 (2017-02); ETSI EN 300 220-2 V3.2.1 (2018-06)	2601W75173E-RF-22AA1 2601W75173E-RF-22BA1 2601W75173E-RF-22CA1
RED Article 3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-3 V2.3.2 (2023-01); ETSI EN 301 489-17 V3.3.1 (2024-09)	2601W75173E-EM-02A1
RED Article 3.1(a)	Safety	EN IEC 60598-2-1:2021; EN IEC 60598-1:2021+A11:2022; EN 62493:2015+A1:2022	2601W75177E-SF-01
RED Article 3.1(a)	Health	EN IEC 62311:2020; EN 50665:2017	2601W75173E-RFA1

Attestation by:

RF Engineer: Jim Cheng

Signature:



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