

CE Certification of Conformity

Date of Issue: 2022-08-27

Certificate No.: MTi220629006-04E1C

Shenzhen Microtest Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: ShiftCam Limited

Unit 4A, 4/F, Goldfield Industrial Centre, 1 Sui Wo Road, Fo Tan, ShaTin, NT, Hong Kong

Manufacturer: Shenzhen iSonteck Co., Ltd.

5th Floor, Central Control Building, Hengfeng Industrial City, No. 739 Zhoushi Road, Hezhou Community, Hangcheng Street, Bao'an District, Shenzhen

Factory: Shenzhen iSonteck Co., Ltd.

5th Floor, Central Control Building, Hengfeng Industrial City, No. 739 Zhoushi Road, Hezhou Community, Hangcheng Street, Bao'an District, Shenzhen

Product: SnapGrip+SnapLight

Trademark: shiftcam

Model: SG001-XX, SG001-MN, SG001-AB, SG001-BJ, SG001-PK, SG001-PO

And in accordance with the following Applicable Directive:

2014/53/EU

This product has been assessed against the following Applicable Standards:

See page 2 Appendix 1

Therefore, Shenzhen Microtest Co., Ltd. hereby acknowledges that the manufacturer may issue a declaration of conformity and apply the CE marking in accordance with European Union Rules.

Attestation by:



Tom Xue, Chief Manager

1. This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.



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Appendix 1

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Certificate No.: MTi220629006-04E1C

Applicant: ShiftCam Limited

Address: Unit 4A, 4/F, Goldfield Industrial Centre, 1 Sui Wo Road, Fo Tan, ShaTin, NT, Hong Kong

And in accordance with the following Applicable Directive:

2014/53/EU

This product has been assessed against the following Applicable Standards:

Article	Standard	Test Report
3.2	ETSI EN 300 328 V2.2.2 (2019-07)	MTi220629006-04E1
	EN 303 417 V1.1.1 (2017-09)	MTi220629006-04E2
3.1(b)	EN 301 489-1 V2.2.3 (2019-11) Draft ETSI EN 301 489-3 V2.2.0 EN 301 489-17 V3.2.4 (2020-09)	MTi220629006-04E3
3.1(b)	EN 55032:2015+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019	MTi220629006-03E1
3.1(a) SAR	EN IEC 62311:2020 EN 50665:2017	MTi220629006-04E4
	EN 62479:2010 EN 50663: 2017	MTi220629006-04E5
3.1(a) Safety	EN IEC 62368-1:2020+A11:2020	MTi220629006-05S1

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