

Certificate of Conformity

issued by Curtis-Straus LLC, a wholly owned subsidiary of BV CPS

Company: Dogwatch Inc.
Product Tested: SMART System SF-C10
Testing Date: October 17 to November 29, 2017
Report No.: ER3155-5

A sample of the product as configured in the accompanying test report has been found to comply with the following standards:

EMC Emissions and Immunity:

- ETSI EN 301 489-1 v2.2.0 (2017-03) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU

Attested to by the hands and seals:

For Curtis-Straus LLC

For the Manufacturer or Importer

Michael J 1/9/2018
EMC Engineer Date

Federico Pittaro 1/25/2018
Date

Randy Costa 1/9/2018
EMC Service Manager Date

Certificate of Conformity

issued by Curtis-Straus LLC, a wholly owned subsidiary of BV CPS

Company: Dogwatch Inc.
Product Tested: SMART System SF-T10
Testing Date: October 16 to November 29, 2017
Report No.: ER3155-1

A sample of the product as configured in the accompanying test report has been found to comply with the following standards:

EMC Emissions and Immunity:

- ETSI EN 301 489-1 v2.2.0 (2017-03) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU

Attested to by the hands and seals:

For Curtis-Straus LLC

For the Manufacturer or Importer

 1/9/2018
EMC Engineer Date

 1-25-2018
Date

 1/9/2018
EMC Service Manager Date

Certificate of Conformity

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Company: DogWatch Inc.
Product Tested: Smart Sys3tem SF-T10
Testing Date: October 17th to November 29th, 2017
Report No.: ER3155-2

A sample of the product as configured in the accompanying test report has been found to comply with the following standards:


Electromagnetic compatibility and Radio spectrum Matters (ERM):

- ETSI EN 300 220-1 V2.4.1 (2012-05), Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods.
- ETSI EN 300 220-2 V2.4.1 (2012-05), Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.

Attested to by the hands and seals:

For Curtis-Straus LLC

For the Manufacturer or Importer


Test Engineer 12/22/17
Date


Date 1/25/2018


Sr. EMC Engineer 12/22/17
Date

Certificate of Conformity

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Company: Dogwatch Inc.
Product Tested: SMART System SF-P10
Testing Date: October 16 to December 13, 2017
Report No.: ER3155-3

A sample of the product as configured in the accompanying test report has been found to comply with the following standards:

EMC Emissions and Immunity:

- ETSI EN 301 489-1 v2.2.0 (2017-03) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU

Attested to by the hands and seals:

For Curtis-Straus LLC

For the Manufacturer or Importer

Nathan G 1/9/2018
EMC Engineer Date

Robert J. Peterson 1/25/2018
Date

Randy Costa 1/9/2018
EMC Service Manager Date

Certificate of Conformity

issued by Curtis-Straus LLC, a wholly owned subsidiary of BV CPS

Company: DogWatch Inc.
Product Tested: SMART System SF-P10
Testing Date: October 17th to November 29th, 2017
Report No.: ER3155-4

A sample of the product as configured in the accompanying test report has been found to comply with the following standards:


Electromagnetic compatibility and Radio spectrum Matters (ERM):

- ETSI EN 300 220-1 V2.4.1 (2012-05), Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods.
- ETSI EN 300 220-2 V2.4.1 (2012-05), Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.

Attested to by the hands and seals:

For Curtis-Straus LLC

For the Manufacturer or Importer


Test Engineer 12/22/17
Date


Date 1/25/2018


S. EMC Engineer 12/22/17
Date

