VERIFICATION OF COMPLIANCE

This is to certify that the product listed below was (were) tested in the BTL EMC Laboratory to comply with the criteria limits Class A of conducted and radiated emissions of the Technical Standards ICES-003, established by the Innovation, Science and Economic Development Canada.

Equipment	**Gigabit PoE++ Injector**
Brand Name	**TRENDnet**
Model Name	**TPE-119GI**
Applicant	**TRENDnet, Inc.**
Address	**20675 Manhattan Place, Torrance, CA 90501, USA**
Standard(s)	**ICES-003 Issue 7:October 2020** **ANSI C63.4-2014**
Report(s)	**BTL-ISEDE-1-2003C021H**

The test data, data evaluation, and equipment configuration contained in our test report(s) above was (were) obtained utilizing the test procedures, test instruments, test sites that has been accredited according to the ISO/IEC 17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

Kevin Li
Authorized Signatory

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VERIFICATION OF COMPLIANCE

This is to certify that the product listed in follows was (were) tested in the BTL EMC Laboratory to comply with the required criteria levels of the follow-mentioned Generic Standards or Product Family Standard(s) and/or Basic Standard(s) based-on the essential conformity requirements of EMC Directive 2014/30/EU.

Equipment	**Gigabit PoE++ Injector**
Brand Name	**TRENDnet**
Model Name	**TPE-119GI**
Applicant	**TRENDnet, Inc.**
Address	**20675 Manhattan Place, Torrance, CA 90501, USA**
Standard(s)	**EN 55032:2015+AC:2016** **EN 61000-3-2:2014** **EN 61000-3-3:2013+A1:2019** **EN 55035:2017**
Report(s)	**BTL-EMC-1-2003C021B**

The test data, data evaluation, and equipment configuration contained in our test report(s) above was (were) obtained utilizing the test procedures, test instruments, test sites that has been accredited according to the ISO/IEC 17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

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TECHNICAL COMPLIANCE STATEMENT

This is to certify that the product listed in follows was (were) tested in the BTL EMC Laboratory to comply with below FCC official limits.

Equipment	**Gigabit PoE++ Injector**
Brand Name	**TRENDnet**
Model Name	**TPE-119GI**
Applicant	**TRENDnet, Inc.**
Address	**20675 Manhattan Place, Torrance, CA 90501, USA**
Standard(s)	**FCC Part 15, Subpart B** **ANSI C63.4-2014**
Report(s)	**BTL-FCCE-1-2003C021B**

The test data, data evaluation, and equipment configuration contained in our test report(s) above was (were) obtained utilizing the test procedures, test instruments, test sites that has been accredited according to the ISO/IEC 17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

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VERIFICATION OF COMPLIANCE

The product listed in follows was (were) tested in the BTL SAFETY Laboratory to comply with the required criteria levels of the follow-mentioned Generic Standards or the requirements of Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits.

Equipment	**Gigabit PoE++ Injector**
Model Name	**TPE-119GI**
Brand Name	**TRENDnet**
Applicant	**TRENDnet, Inc.**
Address	**20675 Manhattan Place, Torrance, CA 90501, USA**
Standard(s)	**EN 62368-1:2014+A11:2017**
Report(s)	**BTL-LVD-1-S2003C021B**

The test data, data evaluation and equipment configuration contained in our test report(s) above was(were) obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of CNAS and UL LLC according to the ISO/IEC 17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

Jason Liao
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