



EU Declaration of Conformity

The undersigned representing the following supplier:

Panduit Corp.
World Headquarters
18900 Panduit Drive
Tinley Park, IL 60487
USA



Herewith declare under our sole responsibility:

Our product(s): OptiCam 2 Termination Tool

Product identification: OCTT2

These products are in conformity with the provisions of the following EC directives when used accordance with the instructions contained in the product documentation.

2014/35/EU	Low Voltage Directive (LVD)
2014/30/EU	Electromagnetic Compatibility Directive (EMC)
2011/65/EU	RoHS2 Directive
2014/53/EU	Radio Equipment Directive

And that the standards referenced below have been applied:

EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control, and laboratory use. Particular requirements for hand-held multimeters and other meters, for domestic and professional use, capable of measuring mains voltage
EN 60825-1:2014	Safety of laser products. Equipment classification and requirements
EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements
EN 55011:2009+A1:2010	Industrial, scientific and medical (ISM) radio-frequency equipment — Radio disturbance characteristics — Limits and methods of measurement

EN 61000-3-2: 2006+A1:2009+A2:2009	Electromagnetic Compatibility, Limits for Harmonic Current Emissions, Equipment Input Current < 16A
EN 61000-3-3: 2008	Electromagnetic Compatibility, Limitation of Voltage Fluctuations and Flicker In Low-Voltage Supply Systems for Equipment with Rated Current < 16A
EN 61000-4-2: 2009	Electromagnetic Compatibility—Testing and measurement techniques - Electrostatic discharge immunity test
EN 61000-4-3: 2006 +A1:2008 +A2:2010	Electromagnetic Compatibility—Testing and measurement techniques - Radiated radio frequency electromagnetic field immunity test
EN 61000-4-4: 2004+A1: 2010	Electromagnetic Compatibility—Testing and measurement techniques - Electrical fast transient / burst immunity
EN 61000-4-5: 2006	Electromagnetic Compatibility—Testing and measurement techniques - Surge immunity test
EN 61000-4-6: 2009	Electromagnetic Compatibility—Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
EN 61000-4-8: 2010	Electromagnetic Compatibility—Testing and measurement techniques - for Power Frequency Magnetic Field, Immunity Test
EN 61000-4-11:2004	Electromagnetic Compatibility—Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests
EN 300 328 V2.1.1:2016	Radio Equipment and Systems (RES); Wideband transmission systems; Technical characteristics and test conditions for data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques
EN 301 489-17 V3.1.1:2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz

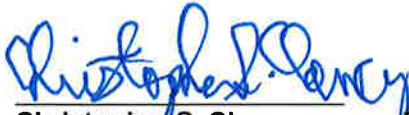
EN 301 489-1 V2.1.1:2017

Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

Year of CE marking: 2017

The authorized representative located within the community maintains a copy of the technical documentation required by the directives: Panduit Europe LTD, West World, West Gate, London W5 IXP. Phone: +44 (0) 20 8601 7219, FAX: +44 (0) 20 8601 7220, E-mail: CS-emea@panduit.com.

I hereby declare that the product named above meets the essential requirements of, is in conformity with, and the CE mark has been applied according to, the relevant EC directives listed above using the relevant sections of the EC standards and other normative documents listed above.



Christopher S. Clancy
VP, Legal & General Counsel
Panduit Corp.

Date: August 1, 2017
Place: Tinley Park, Illinois, USA