



EU Declaration of Conformity

The undersigned representing the following supplier:

Panduit Corp.
18900 Panduit Dr.
Tinley Park, IL 60487
USA



Herewith declare under our sole responsibility:

Our product(s): PanView iQ Patch Panel System

Product identification: PViQ: PVQ-EM, PVQ-PM, PVQ-PM-U, PVQ-PS12VDC-U, PVQ-PS12VDC-UNI, PVQ-MIQPU24, PVQ-MPU24, PVQ-MIQAPU24/N, PVQ-MIQAPS24, PVQ-MIQPS24, PVQ-MIQAPU24, PVQ-FMT, PVQ-FMTMTP-ZX, PVQ-FMTMTP, PVQ-FMTMP-ZZ, PVQ-PMIE and PVQ-EMIE

These products are in conformity with the provisions of the following EU 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

And that the standards referenced below have been applied:

EN 55032:2014	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
EN 55024:2010	Information technology equipment - Immunity characteristics - Limits and methods of measurement
EN 62368-1:2014	Audio/video, information and communication technology equipment - Part 1: Safety requirements
EN 61000-3-2: 2014	Electromagnetic Compatibility, Limits for Harmonic Current Emissions
EN 61000-3-3: 2013	Electromagnetic Compatibility, Limitation of Voltage Fluctuations and Flicker In Low-Voltage Supply Systems

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: 2012	Electromagnetic Compatibility—Testing and measurement techniques - Electrical fast transient / burst immunity
EN 61000-4-5: 2014	Electromagnetic Compatibility—Testing and measurement techniques - Surge immunity test
EN 61000-4-6: 2014	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

Year of CE marking: 2013

The authorized representative located within the community maintains a copy of the technical documentation required by the directives: Panduit GmbH, Am Kronberger Hang 8, 65824 Schwalbach, Germany, Phone: +49(0)6995096129, Email: EMEA-CustomerServices@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: January 4, 2022
Place: Tinley Park, Illinois, USA