



Declaration of Conformity

Equipment Category: Information Technology Equipment – Power Supplies
Equipment Environment: Commercial and Light Industrial
Equipment Name: AC-DC Open Frame Switch Mode Power Supply
Equipment Model Number: XL375-xx @, where "xx" denotes the output voltage (V1) between 12-60 Vdc, "@" may be any alphanumeric character or blank for marketing purpose only and no impact to safety related construction and critical components. May be followed by "LED" indicating changes in secondary circuit, see Model Difference for explanation.

XL375-12 CS S148

Directives of EU Council:

2014/35/EU	Low Voltage Directive (Safety)
2014/30/EU	EMC Directive
2011/65/EU	ROHS Directive (RoHS 2)
2015/863/EU	Amend Annex II to EU RoHS 2 (Directive 2011/65/EU)

Standards to which Conformity is declared

UL60950-1:2007 (2 nd Edition) & UL 62368-1:2014	cULus
IEC 60950-1:2005+A1:2009+A2:2013	CB Scheme
& IEC 62368-1:2014 (2 nd Edition)	
EN 60950-1:2006+A1:2010+A11:2009+A12:2011+A2:2013	DEMKO
& EN 62368-1:2014 + A11:2017	
EN61204-3:2000	EMC, Emissions
EN61000-3-2:2014	EMC, Immunity
EN61000-3-3:2013	EMC, Immunity

Certificates of Safety

Underwriters Laboratories	E211115-A10-UL & E211115-A6002-UL
Underwriters Laboratories	CB Cert No. US-31382-A3-UL & US-32102-A2-UL
Underwriters Laboratories	CB Report E211115-A10-CB-4 & E211115-A6002-CB-2
UL/Demko	Demko Cert D-07075 & D-06686-A1

EMC Test Report Compatible Electronics Reports available by model

Markings allowed cULus, Demko, CE

Manufacturer's Name N2Power, A subsidiary of Qualstar Corporation
Manufacturer's Address 1267 Flynn Road
Camarillo, CA 93012

N2Power declares that the equipment model number specified above conform to the applicable Directives and Standards.

Ying Wu

January 13, 2021

Compliance Engineer

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