



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 Numbers	XL375-xx where “xx” denotes the output voltage (V1) 12-56	
Directives of EU Council	2006/95/EC	Low Voltage Directive (Safety)
	2004/108/EC	EMC Directive
	2002/95/EC	Reduction of Hazardous Substances
Standards to which Conformity is declared	UL 60950-1: 2007 (2 nd Edition)	cULus
	IEC 60950-1: 2005(2 nd Edition)	CB Scheme
	EN 60950-1: 2006 +A11:2009 (2 nd Edition)Demko	
	EN 61204-3 Class B	EMC, Emissions
	EN 61000-3-2	EMC, Immunity
	EN 61000-3-3	EMC, Immunity
Certificates of Safety	Underwriters Laboratories	Follow-up Service - E211115-A10-UL
	Underwriters Laboratories	CB Cert. No. - US-13467-A2-UL
	Underwriters Laboratories	CB Report – E211115-A10-CB
	UL/Demko	Demko Cert. - 146916-03
EMC Test Report	Compatible Electronics	Reports available by model
RoHS Test Report	VDE	AIAG format
Markings Allowed	cULus, Demko, CE	
Manufacturer’s Name	N2Power / A Qualstar Company	
Manufacturer’s Address	3990-B Heritage Oak Court Simi Valley, California 93063 USA	

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

Certificates of Compliance and Reports of Compliance may be downloaded from the N2Power website

- CB Certificates at www.n2power.com/safetycerts.pdf
- CB Reports at www.n2power.com/safetyreports.pdf
- Demko Certificates at www.n2power.com/safetycerts.pdf
- EMC Reports at www.n2power.com/emissionsreports.pdf

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**Lawrence Pitman
Compliance Engineer
N2Power/Qualstar Corporation**