



## Declaration of Conformity

<b>Equipment Category</b>	Information Technology Equipment – Power Supplies	
<b>Equipment Environment</b>	Commercial and Light Industrial	
<b>Equipment Name</b>	DC-DC Open Frame Switch Mode Power Supply	
<b>Equipment Model Numbers</b>	XL275-xx-yyDC where “xx” denotes the output voltage (V1) 12-56, and “yy” denotes the output voltage (V2) 5-12 (blank=12).	
<b>Directives of EU Council</b>	2006/95/EC	Low Voltage Directive (Safety)
	2004/108/EC	EMC Directive
	2002/95/EC	Reduction of Hazardous Substances
<b>Standards to which Conformity is declared</b>	UL 60950-1: 2007 (2 <sup>nd</sup> Edition)	cULus
	IEC 60950-1: 2005(2 <sup>nd</sup> Edition)	CB Scheme
	EN 60950-1: 2006 +A11:2009 (2 <sup>nd</sup> Edition)	Demko
	EN 61204-3 Class B	EMC, Emissions
	EN 61000-3-2	EMC, Immunity
	EN 61000-3-3	EMC, Immunity
<b>Certificates of Safety</b>	Underwriters Laboratories	Follow-up Service - E211115-A13-UL
	Underwriters Laboratories	CB Cert. No. - US/16239A/UL
	Underwriters Laboratories	CB Report – E211115-A13-CB
	UL/Demko	Demko Cert. - 153649-01
<b>EMC Test Report</b>	Compatible Electronics	Reports available by model
<b>RoHS Test Report</b>	VDE	AIAG format
<b>Markings Allowed</b>	cULus, Demko, CE	
<b>Manufacturer’s Name</b>	N2Power / A Qualstar Company	
<b>Manufacturer’s Address</b>	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](http://www.n2power.com/safetycerts.pdf)
- CB Reports at [www.n2power.com/safetyreports.pdf](http://www.n2power.com/safetyreports.pdf)
- Demko Certificates at [www.n2power.com/safetycerts.pdf](http://www.n2power.com/safetycerts.pdf)
- EMC Reports at [www.n2power.com/emissionsreports.pdf](http://www.n2power.com/emissionsreports.pdf)

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