

# Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

<b>SDoC identification Number – WF12001</b>			
<b>Issuer details</b>			
<b>Name</b> (of New Zealand manufacturer or importer)		<b>Contact Address</b>	
Wellforces Limited		P.O. Box 305489, Triton Plaza, Albany, Auckland, NEW ZEALAND	
<b>New Zealand Company Number</b> (if applicable)			
<b>Telephone</b>		<b>Fax</b>	
09 477 0177			
		<b>Email address</b>	
		lenny@wellforces.co.nz	
<b>Medium Risk Article – Details (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable)</b>			
Switch-mode Power Supplies			
Brand: Meanwell			
Refer to pages 2 and 3 for specific model details.			
<b>The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-</b>			
<b>Standard number &amp; issue year:-</b> IEC 60950-1:2005		<b>Standard number &amp; issue year:-</b> AS/NZS 60950:2003 (Annex ZZ only)	
<b>Standard Title:-</b> Information technology equipment - General requirements.		<b>Standard Title:-</b> Information technology equipment - General requirements	
<b>Edition / Amendment status:-</b> 2 <sup>nd</sup> Edition + A1	AS/NZS ZZ modified <b>Y</b>	<b>Edition / Amendment status:-</b> A1-3	AS/NZS ZZ modified <b>NA</b>
<b>Or complies with the Conformity Cooperation Agreement - Yes / No (Delete as applicable)</b>			
Names and addresses of any testing organisation or body			
<b>Name(s)</b>		<b>Address(es)</b>	
Spectrum Laboratories Limited		1/25 Highbrook Drive, East Tamaki, New Zealand	
Product Safety Engineering Incorporated		9F-1, #80, Section 2, Guang Fu Rd, San Chuang City, Taipai Hsaen, Taiwan	
Reference to relevant test reports/certification, and issue date of the reports/certification, that show how compliance is achieved:-			
<b>Standard(s) or document(s) used, to show how compliance with cited standard is achieved:-</b>	<b>Report/Certification or Document reference N°(s):-</b>	<b>Issue date(s)</b>	
Test Report (Annex ZZ) AS/NZS 60950:2003 + A1-3	5340	19/01/2012	
Test Report IEC60950:2005 2 <sup>nd</sup> Edition	97-0267	15/08/2008	
Test Report IEC60950:2005 2 <sup>nd</sup> Edition	97-0402	14/07/2008	
Test Report IEC60950:2005 2 <sup>nd</sup> Edition	97-0159	16/04/2008	
Test Report IEC60950:2005 2 <sup>nd</sup> Edition	97-0316	05/07/2008	
Test Report IEC60950:2005 2 <sup>nd</sup> Edition	97-0222	15/05/2008	
Test Report IEC60950:2005 2 <sup>nd</sup> Edition	PSE99-0717	12/11/2010	
<b>Reference to any management systems involved:-</b>			
<b>Additional information:-</b> Amendment 1 of IEC60950:2003 2 <sup>nd</sup> Edition was not applicable to this type of appliance.			
<b>Declaration</b>			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010  <b>Issuer Identification:</b> (as affixed to the article).		<b>Signed for and on behalf of:</b>	
		Wellforces Limited	
		<b>Name &amp; position, as authorized by the issuer</b>	
		Mr Lenny Peng - Managing Director	
		<b>Signature</b>	<b>Date</b>



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Models	Electrical Ratings
LPL-18-12	Input: 100-120 VAC, 0.5 A, 50/60 Hz, IP67
	Output: +12 VDC, 1.5 A
LPL-18-24	Input: 100-120 VAC, 0.5 A, 50/60 Hz, IP67
	Output: +24 VDC, 0.75 A
LPL-18-36	Input: 100-120 VAC, 0.5 A, 50/60 Hz, IP67
	Output: +36 VDC, 0.5 A
LPH-18-12	Input: 200-240 VAC, 0.3 A, 50/60 Hz, IP67
	Output: +12 VDC, 1.5 A
LPH-18-24	Input: 200-240 VAC, 0.3 A, 50/60 Hz, IP67
	Output: +24 VDC, 0.75 A
LPH-18-36	Input: 200-240 VAC, 0.3 A, 50/60 Hz, IP67
	Output: +36 VDC, 0.5 A
LPLC-18-350	Input: 100-120 VAC, 0.5 A, 50/60 Hz, IP67
	Output: +48 VDC, 350 mA max.
LPLC-18-700	Input: 100-120 VAC, 0.5 A, 50/60 Hz, IP67
	Output: +25 VDC, 700 mA max.
LPHC-18-350	Input: 200-240 VAC, 0.3 A, 50/60 Hz, IP67
	Output: +48 VDC, 350 mA max.
LPHC-18-700	Input: 200-240 VAC, 0.3 A, 50/60 Hz, IP67
	Output: +25 VDC, 700 mA max.
LPC-20-350	Input: 100-240 VAC, 0.55 A, 50/60 Hz, IP67
	Output: 48 VDC, 0.35 A
LPC-20-700	Input: 100-240 VAC, 0.55 A, 50/60 Hz, IP67
	Output: 30 VDC, 0.7 A
LPV-20-5	Input: 100-240 VAC, 0.55 A, 50/60 Hz, IP67
	Output: 5 VDC, 3 A
LPV-20-12	Input: 100-240 VAC, 0.55 A, 50/60 Hz, IP67
	Output: 12 VDC, 1.67 A
LPV-20-15	Input: 100-240 VAC, 0.55 A, 50/60 Hz, IP67
	Output: 15 VDC, 1.33 A
LPV-20-24	Input: 100-240 VAC, 0.55 A, 50/60 Hz, IP67
	Output: 24 VDC, 0.84 A
LPV-35-5	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 5 VDC, 6.0 A
LPV-35-12	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 12 VDC, 3.0 A
LPV-35-15	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 15 VDC, 2.4 A
LPV-35-24	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 24 VDC, 1.5 A
LPV-35-36	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67

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	Output: 36 VDC, 1.0 A
LPC-35-700	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 48 VDC, 0.7 A
LPC-35-1050	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 30 VDC, 1.05 A
LPC-35-1400	Input: 100-240 VAC, 1.1 A, 50/60 Hz, IP67
	Output: 24 VDC, 1.40 A
LPV-60-5	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 5 VDC, 8.0 A, 40 W
LPV-60-12	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 12 VDC, 5.0 A, 60 W
LPV-60-15	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 15 VDC, 4.0 A, 60 W
LPV-60-24	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 24 VDC, 2.5 A, 60 W
LPV-60-36	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 36 VDC, 1.67 A, 60 W
LPV-60-48	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 48 VDC, 1.25 A, 60 W
LPC-60-1050	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 48 VDC, 1.05 A, 50.4 W
LPC-60-1400	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 42 VDC, 1.40 A, 58.8 W
LPC-60-1750	Input: 110-240 VAC, 1.2 A, 50/60 Hz, IP67
	Output: 34 VDC, 1.75 A, 59.5 W
LPV-100-5	Input: 100-240 VAC, 2.2 A, 50/60 Hz, IP67
	Output: +5 VDC, 12 A
LPV-100-12	Input: 100-240 VAC, 2.2 A, 50/60 Hz, IP67
	Output: +12 VDC, 8.5 A
LPV-100-15	Input: 100-240 VAC, 2.2 A, 50/60 Hz, IP67
	Output: +15 VDC, 6.7 A
LPV-100-24	Input: 100-240 VAC, 2.2 A, 50/60 Hz, IP67
	Output: +24 VDC, 4.2 A
LPV-100-36	Input: 100-240 VAC, 2.2 A, 50/60 Hz, IP67
	Output: +36 VDC, 2.8 A
LPV-100-48	Input: 100-240 VAC, 2.2 A, 50/60 Hz, IP67
	Output: +48 VDC, 2.1 A