SUPPLIER DECLARATION OF CONFORMITY (SDoC) In accordance with ISO/IEC 17050-1:2004

	entification Number:	TPD04800)18-2015				
Issuer de	etails						
Name (of I	New Zealand manufacturer	or importer):			Contact Address:		
Transformer Specialties Ltd				6 Grivelle Street			
Telephone: 09 412 7280]	Kumeu, Auckland 0841 New Zealand		
New Zealand Company No. (if applicable): 28311							
Email Add	Email Address: admin@tsltransformers.co.nz						
Medium I	Risk Article – Details (F	Product name,	type, rating, brand,	mode	el, batch numbers, and serial number	rs, as applicable):	
Product c Descriptic Specificat Power rat Brand	on Plug-pack, st tion 230vac / 48v	witch-mode dc, 50~60H	power supply				
The Medi	um Risk Article listed a	above, fully	complies:				
With cited	standard(s), as listed:						
Standard number and issue year: IEC 60950-1:2005					Standard number and issue year:	EN55022 class B:2006	
Edition / Amendment status: 2 nd Edition					Edition / Amendment status:		
Standard title: Information Technology Equipment				1 1	Standard title: Electromagnetic Compatibility	(EMC)	
mormation recinology Equipment							
AS/NZS ZZ modified Yes No N/A AS/NZS ZZ modified Yes No N/A Xi							
OR Complies with the Conformity Cooperation Agreement ⁵ Yes No							
Names a	nd addresses of any te	sting organi	sation or body				
Name(s):	TUV Rheinland, Japan Ltd Address(es):		4-25-2 Kita-Yamata Tsuzuki-ku Yokohama 224-0021 Japan				
Name(s):	RSM (Radio Spectrum Ma	RSM (Radio Spectrum Management) Address(es):		RSM – Ministry of Economic Development.			
	ERAC (Electrical Regulatory		15 Stout Street, Wellington 6011, New Zealand ERAC – Department Trade and Investment; Division of Resources				
	Authorities Council)				and Energy. Level 17, 227 Elizabeth	n Street, NSW 2000, Australia	
Referenc	e to relevant test repo	rts/certificat	ion and the issue	date	that show how compliance is ac	chieved	
Standard(s) or document(s) used, to show how compliance with cited standard is achieved:					Report Certification or Document Issue dates(s): reference N°(s):		
Toot of	Test certificate IEC 60950 Test certificate EN 55022				JPTUV-035466	21/10/2010	
	rtificate EN 55022				80610207-E Last verified	23/11/2011 20/08/2015	
	rtificate EN 55022				80610207-E	23/11/2011	
Test ce	rtificate EN 55022 to any management quality	v system involv	^{ed:} Proprietary	qualit	80610207-E	23/11/2011	
Test ce	to any management quality	-	^{ed:} Proprietary		80610207-E Last verified	23/11/2011	
Test ce Reference Additional	to any management quality	batch routin			80610207-E Last verified	23/11/2011	
Test ce Reference Additional Declarati	to any management quality information ⁶ : 100% of t	batch routin			80610207-E Last verified	23/11/2011	
Test ce Reference Additional Declarati	to any management quality information ⁶ : 100% of t on (signed for and on bel	nalf of) y the issuer:			80610207-E Last verified ty assurance system	23/11/2011	
Test ce Reference Additional Declarati Name and Karl C	to any management quality information ⁶ : 100% of k i on (signed for and on bel I position as authorized by	nalf of) y the issuer:			80610207-E Last verified ty assurance system	23/11/2011	
Test ce Reference Additional Declarati Name and Karl C	to any management quality information ⁶ : 100% of t ion (signed for and on be position as authorized by anham, Design Engin	nalf of) y the issuer:			80610207-E Last verified ty assurance system	23/11/2011	
Test ce Reference Additional Declarati Name and Karl C Issuer Ide	to any management quality information ⁶ : 100% of k on (signed for and on bel position as authorized by anham, Design Engin ntification (as affixed to th	nalf of) y the issuer:			80610207-E Last verified ty assurance system	23/11/2011	
Test ce Reference Additional Declarati Name and Karl C Issuer Ide	to any management quality information ⁶ : 100% of t ion (signed for and on be position as authorized by anham, Design Engin	nalf of) y the issuer:			80610207-E Last verified ty assurance system	23/11/2011	