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

Name (of New Zealand manufacturer or importer): Contact Address: Transformer Specialties Ltd Telephone: 09 412 7280 New Zealand Company No. (if applicable): 28311 Email Address: admin@tsltransformers.co.nz Medium Risk Article – Details (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable): Product code TS0150050 / RS-50-15 Description Open frame, switch-mode power supply specification 230vac / 15vdc, 50~60Hz Dewer rating 50W Brand TSLtransformers / MW The Medium Risk Article listed above, fully complies: With cited standard(s), as listed: Standard number and issue year: ASNZS 60950.1:2001 Edition / Amendment status: 2nd Edition / Amendment status: A4. 2007
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Edition / Amendment status: Fdition / Amendment status:
Edition / Amendment status: 2 nd Edition Edition / Amendment status: A1: 2007
Standard title: Standard title:
Information Technology Equipment Electromagnetic Compatibility (EMC)
AS/NZS ZZ modified Yes No N/A AS/NZS ZZ modified Yes No N/A
OR Complies with the Conformity Cooperation Agreement ⁵ Yes No
Names and addresses of any testing organisation or body
Name(s): TUVRheunland Japan Ltd Address(es): 4-25-2 Kita-Yamata, Tsuzuki-ku
Yokohama 224-0021 Japan
Name(s): RSM (Radio Spectrum Management) Address(es): RSM – Ministry of Economic Development. 15 Stout Street, Wellington 6011, New Zealand
ERAC (Electrical Regulatory Authorities Council) ERAC – Department Trade and Investment; Division of Resources and Energy. Level 17, 227 Elizabeth Street, NSW 2000, Australia
Reference to relevant test reports/certification and the issue date that show how compliance is achieved
Standard(s) or document(s) used, to show how compliance Report Certification or Document Issue dates(s):
with cited standard is achieved: reference N°(s):
with cited standard is achieved: reference N°(s): Test certificate IEC 60950 JPTUV-027904 22/07/2009
Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904 4A042006E-01 22/07/2009 23/11/2011
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Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904 4A042006E-01 Last verified 22/07/2009 23/11/2011 02/07/2015
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Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904 4A042006E-01 Last verified 22/07/2009 23/11/2011 02/07/2015 Reference to any management quality system involved: Proprietary quality assurance system Additional information ⁶ : 100% of batch routine tests performed
Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904 4A042006E-01 Last verified 22/07/2009 23/11/2011 02/07/2015 Reference to any management quality system involved: Proprietary quality assurance system
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Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904
Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904 4A042006E-01 Last verified 22/07/2009 23/11/2011 02/07/2015 Reference to any management quality system involved: Proprietary quality assurance system Additional information ⁶ : 100% of batch routine tests performed Declaration (signed for and on behalf of) Name and position as authorized by the issuer: Signature:
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Test certificate IEC 60950 Test certificate EN 55022 JPTUV-027904 4A042006E-01 Last verified 22/07/2009 23/11/2011 02/07/2015 Reference to any management quality system involved: Proprietary quality assurance system Additional information ⁶ : 100% of batch routine tests performed Declaration (signed for and on behalf of) Name and position as authorized by the issuer: Karl Canham, Design Engineer