UL TEST REPORT AND PROCEDURE

Standard:	UL 60950-1, 2nd Edition, 2011-12-19 (Information Technology Equipment - Safety - Part 1: General Requirements) CSA C22.2 No. 60950-1-07, 2nd Edition, 2011-12 (Information Technology Equipment - Safety - Part 1: General Requirements)
Certification Type:	Component Recognition
CCN:	QQGQ2, QQGQ8 (Power Supplies for Information Technology Equipment Including Electrical Business Equipment)
Product:	Switching Power Supply
Model:	RL0402x-yz where x = E or U; y = 03 or 05 or 12 or 18 or 24 or 36 or 48; and z = I or blank Models where x=U: RL0402U-03z RL0402U-05z RL0402U-12z RL0402U-18z RL0402U-24z RL0402U-36z RL0402U-48z Models with x=E: RL0402E-03z RL0402E-05z RL0402E-12z RL0402E-18z RL0402E-24z RL0402E-36z RL0402E-48z RL0402Dx-y where x = E or U; y = 0312 or 0324 or 0512 or 0524 or 1224 Models with x=U: RL0402DU-0312 RL0402DU-0324 RL0402DU-0512 RL0402DU-0524 RL0402DU-1224 Models with x=E: RL0402DE-0312 RL0402DE-0324 RL0402DE-0512 RL0402DE-0524 RL0402DE-1224 Models RL0803, RL0803-0528
Rating:	Input: 100-240 V ac, 47-63 Hz, 6.35-3.25 A Output ratings are as follows:

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Models where x=U:
2-3.3 Vdc, 60 A, 198 W max. (with fan)
2-3.3 Vdc, 45 A, 148.5 W max (without fan)

5-6Vdc, 60 A, 300 W max. (with fan)
5-6Vdc, 45 A, 225 W max (without fan)

12-15 Vdc, 33.34 A, 400 W max (with fan)
12-15Vdc, 20.84 A, 250 W max. (without fan)

16-21Vdc, 25 A, 400 W max. (with fan)
16-21Vdc, 15.63 A, 250 W max. (without fan)

22-30Vdc, 18.19 A, 400 W max. (with fan)
22-30Vdc, 11.37 A, 250 W max. (without fan)

31-41Vdc, 12.9 A, 400 W max. (with fan)
31-41Vdc, 8.07 A, 250 W max. (Without fan)

42-58Vdc, 9.53 A, 400 W max. (with fan)
42-58Vdc, 5.96 A, 250 W max. (without fan)

Models with x=E:
2-3.3Vdc, 60 A, 198 W max.

5-6Vdc, 60 A, 300 W max.

12-15Vdc, 33.34 A, 400 W max.

16-21Vdc, 25 A, 400 W max.

22-30Vdc, 18.19 A, 400 W max.

31-41Vdc, 12.9 A, 400 W max.

42-58 Vdc, 9.53 A, 400 W max.

Models with x=U:
V1:3.3Vdc, 40 A; V2:12V, 25A, 300 W max. (with fan)
V1:3.3Vdc, 30A;V2:12V, 16.7 A, 200W max. (without fan)

V1:3.3Vdc, 40 A; V2: 24V, 12.5A, 300 W max. (with fan)
V1:3.3Vdc, 30A;V2: 24V, 8.34A, 200W max. (without fan)

V1:5Vdc, 40 A; V2: 12V, 25A, 300 W max. (with fan)
V1:5Vdc, 30A;V2: 12V, 16.7A, 200W max. (without fan)

V1:5Vdc, 40 A; V2: 24V, 12.5A, 300 W max. (with fan)
V1:5Vdc, 30A;V2: 24V, 8.35A, 200W max. (without fan)

V1:12Vdc, 25 A; V2: 24V, 12.5A, 400 W max. (with fan)
V1:12Vdc, 16.67A;V2: 24V, 8.34A, 250W max. (without fan)

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	Models with x=E: V1:3.3Vdc, 40 A; V2: 12V, 25A, 300 W max. V1:3.3Vdc, 40 A; V2: 24V, 12.5A, 300 W max. V1:5Vdc, 40 A; V2: 12V, 25A, 300 W max. V1:5Vdc, 40 A; V2: 24V, 12.5A, 300 W max. V1:12Vdc, 25 A; V2: 24V, 12.5A, 400 W max. Model RL0803 V1:5Vdc, 12A; V2:24V, 4.5A Model RL0803-0528 V1:5Vdc, 12A; V2:28V, 3.85A
Applicant Name and Address:	ULTRA LEVEL TECH CO LTD 4TH FL 2 LANE 235 BAU-CHIAU RD HSIN-TIEN DISTRICT NEW TAIPEI 231 TAIWAN

This is to certify that representative samples of the products covered by this Test Report have been investigated in accordance with the above referenced Standards. The products have been found to comply with the requirements covering the category and the products are judged to be eligible for Follow-Up Service under the indicated Test Procedure. The manufacturer is authorized to use the UL Mark on such products which comply with this Test Report and any other applicable requirements of UL LLC ('UL') in accordance with the Follow-Up Service Agreement. Only those products which properly bear the UL Mark are considered as being covered by UL's Follow-Up Service under the indicated Test Procedure.

The applicant is authorized to reproduce the referenced Test Report provided it is reproduced in its entirety.

UL authorizes the applicant to reproduce the latest pages of the referenced Test Report consisting of the first page of the Specific Technical Criteria through to the end of the Conditions of Acceptability.

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

Prepared by: Cary Hsieh Reviewed by: Vincent Lai

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Zertifikat *Certificate*

TÜV

Zertifikat Nr. *Certificate No.*
R 50072578

Blatt *Page*
0001

Ihr Zeichen *Client Reference*	**Unser Zeichen** *Our Reference*	**Ausstellungsdatum**	*Date of Issue (day/mo/yr)*
93-0819/PSE	ZTW1-ALD- 10015055 001	26.10.2005	

Genehmigungsinhaber *License Holder*
Rltech Inc.
4F., No. 156, Chingmei St.
Wen Shan Ward
Taipei 116
Taiwan

Fertigungsstätte *Manufacturing Plant*
Ultra Level Tech. Co., Ltd.
4F. No.2, Lane 235, Bau-Chiau Road
Hsin-Tien City, Taipei Hsien 231
Taiwan

Prüfzeichen *Test Mark*

TÜV Rheinland Product Safety | BAUART GEPRÜFT / TYPE APPROVED

Geprüft nach *Tested acc. to*
EN 60950-1:2001+A11

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product ***(Product Identification)***

Lizenzentgelte - Einheit
License Fee - Unit

Einbau-Schaltnetzteil (Switching Power Supply)

Bezeichnung (Type Designation)	: RL0402x-yz (RL)	10
x steht für (stands for)	: E oder (or) U	1
y steht für (stands for)	: 03, 05, 12, 18, 24, 36, 48	1
z steht für (stands for)	: freibleibend (blank) oder (or) I	1
Nennspannung (Rated Voltage)	: AC 100-240V, 47-63Hz	
Nennstrom (Rated Current)	: 6.35A-3.25A	
max. Umgebungstemperatur (max. Ambient Temperature)	: 50°C	
Schutzklasse (Protection Class)	: I	
Verschmutzungsgrad (Pollution Degree)	: 2	

Fortsetzung Blatt (continued on page) 02

TÜV Rheinland Product Safety GmbH — TÜV Rheinland — Zertifizierungsstelle

13

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above-mentioned-requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln

Tel.:(+49/221)8 06 - 13 71 Fax:(+49/221)8 06 - 39 35 e-mail: Althofff@de.tuv.com

Dipl.-Ing. F. Stoelzel

Zertifikat *Certificate*

TÜV

Zertifikat Nr. *Certificate No.*
R 50072578

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0003

Ihr Zeichen *Client Reference*	**Unser Zeichen** *Our Reference*	**Ausstellungsdatum**	*Date of Issue (day/mo/yr)*
93-0819/PSE	ZTW1-ALD- 10015055 001	26.10.2005	

Genehmigungsinhaber *License Holder*
Rltech Inc.
4F., No. 156, Chingmei St.
Wen Shan Ward
Taipei 116
Taiwan

Fertigungsstätte *Manufacturing Plant*
Ultra Level Tech. Co., Ltd.
4F. No.2, Lane 235, Bau-Chiau Road
Hsin-Tien City, Taipei Hsien 231
Taiwan

Prüfzeichen *Test Mark*

TÜV Rheinland Product Safety | BAUART GEPRÜFT / TYPE APPROVED

Geprüft nach *Tested acc. to*
EN 60950-1:2001+A11

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product *(Product Identification)*

Lizenzentgelte - Einheit
License Fee - Unit

Einbau-Schaltnetzteil (Switching Power Supply)

wie Blatt (as page) 01

Ergänzung
(Addition)

Bezeichnung (Type Designation)	: RL0402Dx-y (RL)	1
x steht für (stands for)	: E oder (or) U	1
y steht für (stands for)	: 0312, 0324, 0512, 0524, 1224	1
Ausgänge (Outputs)	: siehe Aufbau-Übersicht (see constructional dataform)	
max. Ausgangsleistung (max. Output Power)	: siehe Aufbau-Übersicht (see constructional dataform)	

3

ANLAGE (Appendix): 1

TÜV Rheinland Product Safety GmbH – TÜV Rheinland – Zertifizierungsstelle

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above-mentioned-requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln

Tel.:(+49/221)8 06 - 13 71 Fax:(+49/221)8 06 - 39 35 e-mail: Althofff@de.tuv.com

i.V.
Dipl.-Ing. F. Stoelzel

Zertifikat *Certificate*

TÜVRheinland®

Zertifikat Nr. *Certificate No.*
R 50072578

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0007

Ihr Zeichen *Client Reference*	**Unser Zeichen** *Our Reference*	**Ausstellungsdatum**	*Date of Issue* (day/mo/yr)
EH/SPC-1510006-app	ZTW1-- 10015055 007	06.11.2015	

Genehmigungsinhaber *License Holder*
Ultra Level Tech. Co., Ltd.
4F. No.2, Lane 235, Bau-Chiau Road
Hsin-Tien Dist., New Taipei City
231
Taiwan

Fertigungsstätte *Manufacturing Plant*
Ultra Level Tech. Co., Ltd.
4F. No.2, Lane 235, Bau-Chiau Road
Hsin-Tien Dist., New Taipei City
231
Taiwan

Prüfzeichen *Test Mark*

TÜVRheinland ZERTIFIZIERT
Bauart geprüft
Sicherheit
Regelmäßige Produktions-überwachung
www.tuv.com
ID 2000000000

Geprüft nach *Tested acc. to*
EN 60950-1:2006+A11+A1+A12+A2

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product *(Product Identification)*

Lizenzentgelte - Einheit
License Fee - Unit

Einbau-Schaltnetzteil (Switching Power Supply)

wie Blatt (as page) 01

Änderung
(Change)

Prüfgrundlage : siehe oben
(Test Requirement) (see above)

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Zertifizierungsstelle

TÜVRheinland LGA Products GmbH TÜVRheinland Zertifizierungsstelle

Dipl.-Ing. F. Stoelzel

10/020 d 04.08 ® TÜV, TUEV and TÜV are registered trademarks. Utilisation and application requires prior approval.

IEC IECEE CB SCHEME

Ref. Certif. No.

JPTUV-067251

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product Produit	Switching Power Supply
Name and address of the applicant Nom et adresse du demandeur	Ultra Level Tech. Co., Ltd. 4F. No.2, Lane 235, Bau-Chiau Road Hsin-Tien Dist., New Taipei City, 231 Taiwan
Name and address of the manufacturer Nom et adresse du fabricant	Ultra Level Tech. Co., Ltd. 4F. No.2, Lane 235, Bau-Chiau Road Hsin-Tien Dist., New Taipei City, 231 Taiwan
Name and address of the factory Nom et adresse de l'usine	Ultra Level Tech. Co., Ltd. 4F. No.2, Lane 235, Bau-Chiau Road Hsin-Tien Dist., New Taipei City, 231 Taiwan
Ratings and principal characteristics Valeurs nominales et charactéristiques principales	Input : AC 100-240V; 47-63Hz; 6.35A-3.25A; Class I Output : refer to the test report
Trademark (if any) Marque de fabrique (si elle existe)	RL
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur	N/A
Model / Type Ref. Ref. de type	1) RL0402x-yz (x = E or U; y = 03, 05, 12, 18, 24, 36 or 48; z = blank or I) 2) RL0402Dx-y (x = E or U; y = 0312, 0324, 0512, 0524, or 1224)
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2ème page)	For model differences, refer to the test report
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 60950-1:2005+A1+A2 National differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	11043391 001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification

TÜVRheinland®

TÜV Rheinland Japan Ltd.
Global Technology Assessment Center
4-25-2 Kita-Yamata, Tsuzuki-ku
Yokohama 224-0021 Japan
Phone + 81 45 914-3888
Fax + 81 45 914-3354
Mail: info@jpn.tuv.com
Web: www.tuv.com

Date: 05.11.2015

Signature: Dipl.-Ing. F. Stoelzel

Test Report issued under the responsibility of:

TÜVRheinland®

TEST REPORT

IEC 60950-1
Information technology equipment – Safety – Part 1: General requirements

Report Number. ..... :	11043391 001
Date of issue..... :	October, 21, 2015
Total number of pages.....	127
Applicant's name..... :	Ultra Level Tech. Co., Ltd
Address ..... :	4F, No.2, Lane 235, Bau-Chiau Road., Hsin-Tien Dist., New Taipei City, 231 Taiwan
Test specification:	
Standard..... :	IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013
Test procedure ..... :	CB Scheme
Non-standard test method……..:	N/A
Test Report Form No. ..... :	IEC60950_1F
Test Report Form(s) Originator .... :	SGS Fimko Ltd
Master TRF..... :	Dated 2014-02

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If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.

This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.

General disclaimer:

The test results presented in this report relate only to the object tested.
This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.

Test item description .....:	Switching Power Supply
Trade Mark..... :	
Manufacturer ..... :	Same as applicant
Model/Type reference ..... :	RL0402x-yz (x=E or U; y=03, 05, 12, 18, 24, 36 or 48; z=blank or I); RL0402Dx-y (x=E or U; y=0312, 0324, 0512, 0524 or 1224)
Ratings ..... :	Details see pages 14-15

Testing procedure and testing location:		
☒ **CB Testing Laboratory:**	TÜV Rheinland Taiwan Ltd., Taichung Laboratory	
Testing location/ address.....:	No. 9, Ln. 36, Sec. 3, Minsheng Rd., Daya District, Taichung City, 428 Taiwan	
☐ **Associated CB Testing Laboratory:**		
Testing location/ address.....:		
Tested by (name + signature).....:	Andy Lee	
Approved by (name + signature).....:	Tommy Lu	
☐ **Testing procedure: TMP/CTF Stage 1:**		
Testing location/ address.....:		
Tested by (name + signature).....:		
Approved by (name + signature).....:		
☐ **Testing procedure: WMT/CTF Stage 2:**		
Testing location/ address.....:		
Tested by (name + signature).....:		
Witnessed by (name + signature).....:		
Approved by (name + signature).....:		
☐ **Testing procedure: SMT/CTF Stage 3 or 4:**		
Testing location/ address.....:		
Tested by (name + signature).....:		
Witnessed by (name + signature).....:		
Approved by (name + signature).....:		
Supervised by (name + signature).....:		

List of Attachments (including a total number of pages in each attachment):

- Photo Documentation
- National Differences
- Measurement Section

Total number of pages in each attachment is indicated in each individual attachment, except for Measurement Section is combine with this main test report in the last page.

Summary of testing:

Tests performed (name of test and test clause):	**Testing location:**
All applicable tests as described in Test Case and Measurement Sections were performed. • Maximum specified operating temperature is +50℃. • All tests were preformed with min. airflow of DC fan. For details see definition list of variables of models and input and output ratings list of models. • Load conditions used during testing, see appended table 1.6.2 and table 4.5. • Test samples are provided wihtout serial numbers. • Unless otherwise specifed, tests were performed on models listed board in test results to represent other similar models. • There are four sources of primary control board using in the equipment. (main primary control PCB:P/N:CTL003, alternative primary control PCB P/N: CTL030, CTL031 and CTL029) • There are three sources of secondary control board using in the equipment. (main secondary control PCB:P/N:CTL018, alternative secondary control PCB:P/N: CTL005-SMD and CTL018-SMD) • All tesing are performed with main primary control board and secondary control board, howerver, tests will indicated in the releative appended table if use alternative main primary control board and secondary control board.	All tests as described in Test Case and Measurement Sections were performed at the laboratory described on page 2.

Summary of compliance with National Differences

List of countries addressed:

EU Group Differences, EU Special National Conditions, US, CA.
* (DE, DK, FI, GB, IL, KR, SE, SI),
** (AU, CN, CH, ES, IE, NO),
*** (BY, JP)

Explanation of used codes: US = United States
* (CA = Canada, DE = Germany, DK=Denmark, FI = Finland, GB = United Kingdom, IL = Israel, KR = Republic of Korea, SE = Sweden, SI = Slovenia),
** (AU = Australia, CN = China, CH = Switzerland, ES = Spain, IE = Ireland, NO = Norway),
*** (BY = Belarus, JP = Japan)

* National differences to IEC 60950-1:2005 (Second Edition) + Am 1:2009 evaluated.
** National differences to IEC 60950-1:2005 evaluated.
*** National differences to IEC 60950-1:2001 evaluated.

☒ **The product fulfils the requirements of EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013.**

CE

VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the product designated below.

Product	Switching Power Supply
Model	1) RL0402x-yz (x= E,U；y=03, 05,12,18, 24, 36,48；z=blank or I) 2) RL0402Dx-y (x= E,U；y=0312, 0324, 0512, 0524,1224)
Applicant	**ULTRA LEVEL TECH. CO., LTD.** 4F, No. 2, Lane 235, Bau-Chiau Rd., Hsin-Tien Dist., New Taipei City, Taiwan
Manufacturer	**ULTRA LEVEL TECH. CO., LTD.** 4F, No. 2, Lane 235, Bau-Chiau Rd., Hsin-Tien Dist., New Taipei City, Taiwan
Applicable Standard(s)	**EN 55022: 2010+AC: 2011, Class B** EN 61000-3-2: 2006+A1: 2009+A2: 2009 EN 61000-3-3: 2008 **EN 55024: 2010** IEC 61000-4-2: 2008; IEC 61000-4-3: 2010; IEC 61000-4-4: 2012; IEC 61000-4-5: 2005; IEC 61000-4-6: 2008; IEC 61000-4-8: 2009; IEC 61000-4-11: 2004 **EN 55011: 2009+A1:2010** EN 61000-3-2: 2006+A1: 2009+A2: 2009 EN 61000-3-3: 2008 **EN 60601-1-2: 2007+AC: 2010** IEC 61000-4-2: 2008; IEC 61000-4-3: 2010; IEC 61000-4-4: 2012; IEC 61000-4-5: 2005; IEC 61000-4-6: 2008; IEC 61000-4-8: 2009; IEC 61000-4-11: 2004
Reference No.	T141118N03-E1 ; E ; E-1
Test Laboratory	**Compliance Certification Services Inc. (Tainan Lab.)** No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.)

This device has been tested and found to comply with the stated standard(s), which is(are) required by the Council Directive of 2004/108/EC. The test results are indicated in the test report and are applicable only to the tested sample identified in the report.

Jeter Wu / Assistant Manager
Tainan Lab.
Date: December 11, 2014

程智科技股份有限公司
Compliance Certification Services Inc.

CE EC-Declaration of Conformity

The following equipment:

Switching Power Supply

(Product Name)

1) RL0402x-yz (x= E,U；y=03, 05,12,18, 24, 36,48；z=blank or I)

2) RL0402Dx-y (x= E,U；y=0312, 0324, 0512, 0524,1224)

(Model Designation)

ULTRA LEVEL TECH. CO., LTD.

(Manufacturer Name)

4F, No. 2, Lane 235, Bau-Chiau Rd., Hsin-Tien Dist., New Taipei City, Taiwan

(Manufacturer Address)

is hereby confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility Directive (2004/108/EC). For the evaluation regarding the Electromagnetic Compatibility (2004/108/EC) the following standards are applied:

EN 55022: 2010+AC: 2011, Class B
EN 61000-3-2: 2006+A1: 2009+A2: 2009
EN 61000-3-3: 2008
EN 55024: 2010
IEC 61000-4-2: 2008; IEC 61000-4-3: 2010;
IEC 61000-4-4: 2012; IEC 61000-4-5: 2005;
IEC 61000-4-6: 2008; IEC 61000-4-8: 2009;
IEC 61000-4-11: 2004
EN 55011: 2009+A1:2010
EN 61000-3-2: 2006+A1: 2009+A2: 2009
EN 61000-3-3: 2008
EN 60601-1-2: 2007+AC: 2010
IEC 61000-4-2: 2008; IEC 61000-4-3: 2010;
IEC 61000-4-4: 2012; IEC 61000-4-5: 2005;
IEC 61000-4-6: 2008; IEC 61000-4-8: 2009;
IEC 61000-4-11: 2004

The following manufacturer / importer or authorized representative established within the EUT is responsible for this declaration:

(Company Name)

(Company Address)

Person responsible for making this declaration:

(Name, Surname)

(Position / Title)

(Place) (Date) (Legal Signature)