

NEC Display Solutions, Ltd.
Mr. Naohiko Shimazu, Senior Manager
Quality Assurance Department
4-28, Mita 1-chome, Minato-ku
Tokyo
108-0073 Japan

Date : 24.06.2016
Our ref. : WangAn ZJ
Your ref.: 1140027368

Ref : CB Certificate Japan

Type of Equipment : LCD Monitor
Model Designation : See Certificate
Certificate No. : JPTUV-070031-A2
Report No. : 11045046 003

Dear Mr. Naohiko Shimazu,

Thank you very much for your interest in our services.

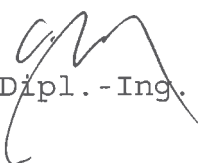
Please find enclosed your certification documents.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

With kind regards,

Certification Body



Dipl.-Ing. (FH) C. Padel

Enclosure

证书的详细信息请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

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

LCD Monitor

Name and address of the applicant
Nom et adresse du demandeur

Top Victory Electronics (Taiwan) Co., Ltd.
10F., No. 230, Liancheng Rd.
Zhonghe Dist., New Taipei City, 23553 Taiwan

Name and address of the manufacturer
Nom et adresse du fabricant

NEC Display Solutions, Ltd.
4-28, Mita 1-chome, Minato-ku
Tokyo, 108-0073 Japan

Name and address of the factory
Nom et adresse de l'usine

See additional page(s)

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

AC 100-240V; 50/60Hz; 1) 3.8-1.6A; 2) 3.0-1.2A; 3) 2.6-1.1A
Class I

Trademark (if any)
Marque de fabrique (si elle existe)

NEC

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeur

N/A

Model / Type Ref.
Ref. de type

X554UN, others refer to the test report.

Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} page)

For model differences, refer to the test report.
Re-issue of JPTUV-070031-A1 dated 17.06.2016,
due to non-technical change.

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

11045046 003

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



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: 24.06.2016

Signature:

Dipl.-Ing. (FH) C. Padel

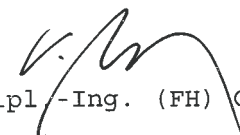
1. TPV Display Technology (Wuhan)
Co., Ltd.
Unique No. 11, Zhuankou Development
District of Economic Technological
Development Zone, Wuhan City 430056, P.R. China
2. TPV Electronics (Fujian) Co., Ltd.
Shangzheng, Yuan Hong Road
Fuqing City, Fujian Province
P.R. China
3. Envision Industry of Electronic
Products Ltd.
Rodovia Anhanguera S/N-KM 49
Tijuco Preto-Jundiaí-SP-
13.205-700, Brazil
4. L&T Display Technology (Fujian) Ltd.
Optoelectronic Park, Rongqiao
Economic and Technological
Development Zone
Fuqing, Fujian 350301, P.R. China
5. Trend Smart CE Mexico S de RL de CV
Avenida Sor Juana Ines de la Cruz
de 19602 Nueva Tijuana,
22435 Tijuana Baja California
MEXICO
6. TPV Display Technology (Beihai)
Co., Ltd.
China Electronic Beihai Industry
Park, Northeast of the Crossing
Between Taiwan Road and Jilin Road, Beihai City, Guangxi, P.R. China
7. Envision Industry of Electronic
Products Ltd.
Av Torquato Tapajós 7503,
Galpão : II Bloco: B-Condomínio
de Galpões-Tarumã-Manaus, AM, Brazil
8. TPV Technology (Qingdao)
Co., Ltd.
No 99 Huoju Road, High-tech
Industrial Development Zone
Qingdao City, Shandong Province, P.R. China
9. TPV Display Technology (China)
Co., Ltd.
No. 106 Jinghai 3 Rd., BDA
Beijing City 100176
P.R. China

Additional information (if necessary)
Information complémentaire (si nécessaire)

Report Ref. No.: 11045046 003

Date: 24.06.2016

Signature:


Dipl.-Ing. (FH) C. Padel

10. Hefei Huntkey Display Technology Co., Ltd.
South Jinxiu Road, East Qingtan Road
Economic And Technological
Development Zone, Hefei, Anhui 230601, P.R. China
11. TPV Electronics (Fujian) Co., Ltd.
Optoelectronic Park,
Rongqiao Economic and
Technological Development Zone,
Fuqing City, Fujian Province 350301, P.R. China
12. Envision Indústria de Produtos
Eletrônicos Ltda.
Av. Torquato Tapajós, 2236,
Flores - CEP 69058-830 - Manaus/AM
Brazil

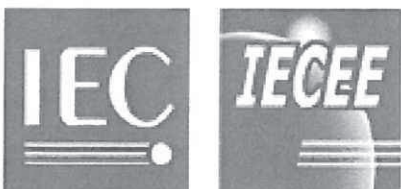
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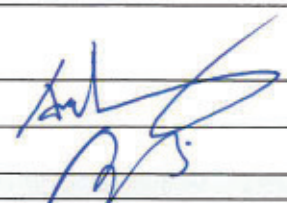
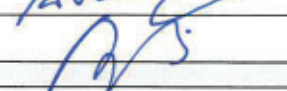
Dipl.-Ing. (FH) C. Padel



Test Report issued under the responsibility of:



TEST REPORT IEC 60950-1 Information technology equipment – Safety – Part 1: General requirements	
Report Number.	11045046 003
Date of issue	Jun. 22. 2016
Total number of pages	6
Applicant's name	Top Victory Electronics (Taiwan) Co., Ltd.
Address	10F., No. 230, Liancheng Rd., Zhonghe Dist., New Taipei City, 23553 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	LCD Monitor
Trade Mark	NEC
Manufacturer	NEC Display Solutions, Ltd. 4-28, Mita 1-chome, Minato-ku, Tokyo, Japan
Model/Type reference	1) X554UN, X554UN(C), MultiSync X554UN, X554UNS, X554UNS(C), X554UNV, X554UNS-2 ; 2) X464UN, X464UN(C), MultiSync X464UN, X464UNS, X464UNS(C), X464UNS-2 ; 3) X464UNV, X464UNV(C)
Ratings	I/P: 100-240Vac, 50/60Hz, 1) 3.8-1.6A ; 2) 3.0-1.2A; 3) 2.6-1.1A

Testing procedure and testing location:		
☒	CB Testing Laboratory:	TÜV Rheinland (Shenzhen) Co., Ltd.
Testing location/ address		East of F/1, F/2~F/4, Building 1, Cybio Technology Building No. 6 Langshan No.2 Road, North Hi-tech Industry Park 518057 Shenzhen Nanshan District, CHINA
☐	Associated CB Testing Laboratory:	
Testing location/ address		
Tested by (name + signature)		Anderson Wang 
Approved by (name + signature)		Aegean Li 
☐	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):

- N/A

Summary of testing:

Tests performed (name of test and test clause):

- N/A

Testing location:

N/A

Summary of compliance with National Differences

See original report 11045046 001 for the details.

Copy of marking plate

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

NEC MultiSync X464UNS-2 LCD MONITOR (MODEL : X464UNS-2) VOLTS 定格電圧: 100-240V~, AMPERES 定格電流: 3.0-1.2A (3.0-1.2A) FREQUENCY 定格周波数: 50/60Hz CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE THE ENCLOSURE. NO USER-SERVICEABLE PARTS INSIDE. ATTENTION: AFIN DE PREVENIR DE TOUT CHOC ELECTRIQUE, NE PAS OUVRIR CE BOITIER. AUCUNE PIECE INTERNE NE PEUT-ETRE CHANGEE PAR L'UTILISATEUR. ACHTUNG: ZUR TRENNUNG VOM NETZ IST DER NETZSTECKER AUS DER STECKDOSE ZU ZIEHEN. GERÄT NICHT ÖFFNEN. ES SIND KEINE DURCH DEN BENUTZER AUSWECHSELBAREN TEILE IM GERÄT VORHANDEN. PRECAUCIÓN: PARA PREVENIR DESCARGA ELÉCTRICA, NO quite el recinto. NINGUNAS PIEZAS DEL USUARIO SERVICABLE ADENTRO. VAROITUS: LAITE ON LITETTÄVÄ SUOJAMAADOITUSKOSKETTIMILLA VARUSTETTUUN PISTORASIAAN. WARNING: APPARATEN SKALL ANSLUTAS TILL JORDAT UTGÅG. ADVASEL: APPARATET MÅ TILKOPLES JORDET STIKKONTAKT. ADVASEL: APPARATETS STIKKPROP SKAL TILSLUTTES EN STIKKONTAKT MED JORD, SOM GIVER FORBØDSELSE TIL STIKKPROPPENS JORD. CAN ICES-3(A) / NMB-3(A) この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。 VCCI-A For Japan only 警告 高圧注意 サービスマン以外の方は分解しないでください。内部には高電圧部分があり、万一の感電の危険があります。 感電注意 電源コードのプラグを電源コンセントから抜くときは、必ず電源スイッチをオフにしてください。 THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION. UL LISTED E135689 US I.T.E. 1KB1 SAFETY MARK XXXXXXX-XX CE EAC TUV Rheinland HDMI PS E NECディスプレイソリューションズ株式会社 NEC Display Solutions, Ltd. 4-28, Mita 1-chome, Minato-ku, Tokyo, Japan MADE IN CHINA	NEC MultiSync X464UNS-2 LCD MONITOR (MODEL / 型号: X464UNS-2) VOLTS 定格電圧: 輸入電圧: 100-240V~, AMPERES 定格電流: 3.0-1.2A (3.0-1.2A) FREQUENCY 定格周波数: 50/60Hz CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE THE ENCLOSURE. NO USER-SERVICEABLE PARTS INSIDE. ATTENTION: AFIN DE PREVENIR DE TOUT CHOC ELECTRIQUE, NE PAS OUVRIR CE BOITIER. AUCUNE PIECE INTERNE NE PEUT-ETRE CHANGEE PAR L'UTILISATEUR. ACHTUNG: ZUR TRENNUNG VOM NETZ IST DER NETZSTECKER AUS DER STECKDOSE ZU ZIEHEN. GERÄT NICHT ÖFFNEN. ES SIND KEINE DURCH DEN BENUTZER AUSWECHSELBAREN TEILE IM GERÄT VORHANDEN. PRECAUCIÓN: PARA PREVENIR DESCARGA ELÉCTRICA, NO quite el recinto. NINGUNAS PIEZAS DEL USUARIO SERVICABLE ADENTRO. VAROITUS: LAITE ON LITETTÄVÄ SUOJAMAADOITUSKOSKETTIMILLA VARUSTETTUUN PISTORASIAAN. WARNING: APPARATEN SKALL ANSLUTAS TILL JORDAT UTGÅG. ADVASEL: APPARATET MÅ TILKOPLES JORDET STIKKONTAKT. ADVASEL: APPARATETS STIKKPROP SKAL TILSLUTTES EN STIKKONTAKT MED JORD, SOM GIVER FORBØDSELSE TIL STIKKPROPPENS JORD. △注意: 横断打片層、小心高圧電圧、机内无用户配件。 CAN ICES-3(A) / NMB-3(A) この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。 VCCI-A For Japan only 警告 高圧注意 サービスマン以外の方は分解しないでください。内部には高電圧部分があり、万一の感電の危険があります。 感電注意 電源コードのプラグを電源コンセントから抜くときは、必ず電源スイッチをオフにしてください。 THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION. UL LISTED E135689 US I.T.E. 1KB1 SAFETY MARK XXXXXXX-XX CE EAC TUV Rheinland HDMI PS E NECディスプレイソリューションズ株式会社 NEC Display Solutions, Ltd. 4-28, Mita 1-chome, Minato-ku, Tokyo, Japan MADE IN CHINA 中国制造 TPV Electronics (Fujian) Co., Ltd. 生产厂: 福建捷成电子有限公司 生产地址: 福建省福州市融侨经济技术开发区
---	--

NEC MultiSync X464UNS-2**LCD MONITOR**

VOLTS 定格電圧 輸入電圧 輸入電圧: 100-240V~
AMPERES 定格電流 電流 電流: 3.0-1.2A (3.0-1.2A) (MODEL/型号/型号/型号: X464UNS-2)

FREQUENCY 定格周波数 工作頻率 工作頻率: 50/60Hz

CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE THE ENCLOSURE.

NO USER-SERVICEABLE PARTS INSIDE.

ATTENTION: AFIN DE PREVENIR DE TOUT CHOC ELECTRIQUE, NE PAS OUVRI
CE BOITIER. AUCUNE PIECE INTERNE NE PEUT-ETRE CHANGE PAR L'UTILISATEUR.
ACHTUNG: ZUR TRENNUNG VOM NETZ IST DER NETZSTECKER AUS DER
STECKDOSE ZU ZIEHEN. GERÄT NICHT ÖFFNEN. ES SIND KEINE DURCH DEN
BENUTZER AUSWECHSELBAREN TEILE IM GERÄT VORHANDEN.

PRECAUCIÓN: PARA PREVENIR DESCARGA ELÉCTRICA, NO QUITAR EL
RECINTO. NINGUNAS PIEZAS DEL USUARIO SERVICABLE ADENTRO.

VAROITUS: LAITE ON LITETTÄVÄ SUOJAMAADOITUSKOSKETTIMILLA
VARUSTETTUUN PISTORASIAAN.

VARNING: APPARATEN SKALL ANSLUTAS TILL JORDAT UTTAG.

ADVARSEL: APPARATET MÅ TILKOPLES JORDET STIKKONTAKT.

ADVARSEL: APPARATETS STIKPROP SKAL TILSLUTTES EN STIKKONTAKT
MED JORD, SOM GIVER FORBINDELSE TIL STIKPROPPENS JORD.

△注意: 請勿打開后蓋, 小心高壓電。機內並無用戶配件。

△注意: 請勿打開後蓋, 小心高壓電。機內並無用戶配件。

△警告: 使用過度致傷視力。

CAN ICES-3(A) / NMB-3(A)

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると

電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を

講ずるよう要求されることがあります。 VCCI-A

警告使用者: 此為甲類資訊技術設備。於居住環境中使用時

可能會造成射頻干擾。在此種情況下, 使用者會被要求採取某些適當的對策。

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES OPERATION IS SUBJECT

TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL

INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,

INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

사용상 주의사항: 갑작의 위험 및 제품의 손상이 발생할 수

있으므로 제품의 커버를 열지 마십시오.

인용 서비스 센터 전화 번호: 080-022-1155 (호성ITX 주식회사)

* 본 라벨과 전화번호는 국내 규정 내에서 적절한 목적으로만

사용되어야 합니다.

NEC 디스플레이ソリューションズ株式会社

NEC Display Solutions, Ltd.

日本国東京都港区三田一丁目4番28号

4-28, Mita 1-chome, Minato-ku, Tokyo, Japan

生産地: 福建省福州市经济技术开发区

TPV Electronics (Fujian) Co., Ltd.

生産工場: 福建省福州市经济技术开发区

TPV Electronics (Fujian) Co., Ltd.

生産工場: 福建省福州市经济技术开发区

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TPV Electronics (Fujian) Co., Ltd.

NEC**MultiSync X554UNS-2****LCD MONITOR**

(MODEL: X554UNS-2)

VOLTS 定格電圧: 100-240V~, AMPERES 定格電流: 3.8-1.6A (3.8-1.6A)

FREQUENCY 定格周波数: 50/60Hz

CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE THE ENCLOSURE.

NO USER-SERVICEABLE PARTS INSIDE.

ATTENTION: AFIN DE PREVENIR DE TOUT CHOC ELECTRIQUE, NE PAS OUVRI
CE BOITIER. AUCUNE PIECE INTERNE NE PEUT-ETRE CHANGE PAR L'UTILISATEUR.

ACHTUNG: ZUR TRENNUNG VOM NETZ IST DER NETZSTECKER AUS DER
STECKDOSE ZU ZIEHEN. GERÄT NICHT ÖFFNEN. ES SIND KEINE DURCH DEN
BENUTZER AUSWECHSELBAREN TEILE IM GERÄT VORHANDEN.

PRECAUCIÓN: PARA PREVENIR DESCARGA ELÉCTRICA, NO QUITAR EL
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VAROITUS: LAITE ON LITETTÄVÄ SUOJAMAADOITUSKOSKETTIMILLA
VARUSTETTUUN PISTORASIAAN.

VARNING: APPARATEN SKALL ANSLUTAS TILL JORDAT UTTAG.

ADVARSEL: APPARATET MÅ TILKOPLES JORDET STIKKONTAKT.

ADVARSEL: APPARATETS STIKPROP SKAL TILSLUTTES EN STIKKONTAKT
MED JORD, SOM GIVER FORBINDELSE TIL STIKPROPPENS JORD.

△注意: 請勿打開后蓋, 小心高壓電。機內並無用戶配件。

△注意: 請勿打開後蓋, 小心高壓電。機內並無用戶配件。

△警告: 使用過度致傷視力。

CAN ICES-3(A) / NMB-3(A)

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると

電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を

講ずるよう要求されることがあります。 VCCI-A

警告使用者: 此為甲類資訊技術設備。於居住環境中使用時

可能會造成射頻干擾。在此種情況下, 使用者會被要求採取某些適當的對策。

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES OPERATION IS SUBJECT

TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL

INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,

INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

사용상 주의사항: 갑작의 위험 및 제품의 손상이 발생할 수

있으므로 제품의 커버를 열지 마십시오.

인용 서비스 센터 전화 번호: 080-022-1155 (호성ITX 주식회사)

* 본 라벨과 전화번호는 국내 규정 내에서 적절한 목적으로만

사용되어야 합니다.

NEC 디스플레이ソリューションズ株式会社

NEC Display Solutions, Ltd.

日本国東京都港区三田一丁目4番28号

4-28, Mita 1-chome, Minato-ku, Tokyo, Japan

生産地: 福建省福州市经济技术开发区

TPV Electronics (Fujian) Co., Ltd.

生産工場: 福建省福州市经济技术开发区

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Notes: The above labels are draft of an artwork for marking plate pending approval by National Certification Bodies and it shall not be affixed to products prior to such an approval. See original report 11045046 001 for the details.

Test item particulars :	
Equipment mobility	☐ movable ☐ hand-held ☐ transportable ☒ stationary ☒ for building-in (when installed within a wooden box which provided by the manufacture) ☐ direct plug-in
Connection to the mains	☒ pluggable equipment ☒ type A ☐ type B ☐ permanent connection ☒ detachable power supply cord ☐ non-detachable power supply cord ☐ not directly connected to the mains
Operating condition	☒ continuous ☐ rated operating / resting time:
Access location	☒ operator accessible ☐ restricted access location
Over voltage category (OVC)	☐ OVC I ☒ OVC II ☐ OVC III ☐ OVC IV ☐ other:
Mains supply tolerance (%) or absolute mains supply values	±10
Tested for IT power systems	☒ Yes ☐ No
IT testing, phase-phase voltage (V)	230 for Norway
Class of equipment	☒ Class I ☐ Class II ☐ Class III ☐ Not classified
Considered current rating of protective device as part of the building installation (A)	16 (20 for North America)
Pollution degree (PD)	☐ PD 1 ☒ PD 2 ☐ PD 3
IP protection class	IP20
Altitude during operation (m)	Up to 5000
Altitude of test laboratory (m)	Less than 2000
Mass of equipment (kg)	1) approx. 29.01kg (Unit with handle); 4 handles: 0.4kg; one single base : 0.6kg (Base A), 1.09 kg (Base B); 1.97kg (external speaker)(for all 55 inch models) 2) approx. 22.44kg (Unit with handle); 4 handles: 0.4kg; one single base : 0.62 kg (Base C); 1.97kg (external speaker)(for all 46 inch models)
Possible test case verdicts:	
- test case does not apply to the test object.....: N/A	
- test object does meet the requirement.....: P (Pass)	
- test object does not meet the requirement.....: F (Fail)	
Testing	
Date of receipt of test item	Jun.14.2016
Date(s) of performance of tests.....	N/A

General remarks:

"(See Enclosure #)" refers to additional information appended to the report.
 "(See appended table)" refers to a table appended to the report.

Throughout this report a ☐ comma / ☒ point is used as the decimal separator.

Manufacturer's Declaration per sub-clause 4.2.5 of IEC 60060-2:

The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided :
☒ **Yes**
☐ **Not applicable**

When differences exist; they shall be identified in the General product information section.

Name and address of factory (ies).....: See original report 11045046 001 for the details.

General product information:

Description of change(s):

1. Change model from X554UNV-2 to **X554UNS-2** due to typing error in original report 11045046 002.
2. Change model from X464UNV-2 to **X464UNS-2** due to typing error in original report 11045046 002.

For the above described change(s) the following was considered to be necessary:

Change	Testing	Comments
1.	- N/A	N/A
2.	- N/A	N/A

History of amendments and modifications:

Ref. No. 11045046 001, dated Feb. 14. 2016 (Original test report)
 Ref. No. 11045046 002, dated Jun. 14. 2016 (amendment)
 Ref. No. 11045046 002, dated Jun. 22. 2016 (amendment)

Abbreviations used in the report:

- normal conditions	N.C.	- single fault conditions	S.F.C
- functional insulation	OP	- basic insulation	BI
- double insulation	DI	- supplementary insulation	SI
- between parts of opposite polarity	BOP	- reinforced insulation	RI

Indicate used abbreviations (if any)