

Ref. Certif. No.

JPTUV-043190-M2

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

Name and address of the applicant

Name and address of the manufacturer Nom et adresse du fabricant

Nom et adresse du demandeur

Name and address of the factory

Ratings and principal characteristics

Marque de fabrique (si elle existe)

Valeurs nominales et charactéristiques principales

Type of Manufacturer's Testing Laboratories used

Additional information (if necessary may also be

Les informations complémentaires (si nécessaire,

A sample of the product was tested and found

Un échantillon de ce produit a été essayé et a été

As shown in the Test Report Ref. No. which forms part

Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat

peuvent être indiqués sur la 2^{ème} page)

Type de programme du laboratoire d'essais constructeur

Nom et adresse de l'usine

Trademark (if any)

Model / Type Ref.

reported on page 2)

to be in conformity with

considéré conforme à la

of this Certificate

Ref. de type

Product

Produit

CERTIFICAT D'ESSAI OC

LCD Monitor

TPV Electronics (Fujian) Co., Ltd. Shangzheng, Yuan Hong Road Fuqing City, Fujian Province, P.R. China

TPV Electronics (Fujian) Co., Ltd. Shangzheng, Yuan Hong Road Fuqing City, Fujian Province, P.R. China

See additional page(s)

AC 100-240V; 50/60Hz; 1.5A; Class I

AOC

N/A

220LM00010, 220LM*****, *2260**** (* definition refer to test report)

For model differences, refer to the test report. Re-issue of JPTUV-043190-M1 dated 10.01.2013, due to second modification.

Ing. M. Eichenseder

IEC 60950-1:2005+A1 National differences see test report

17024725 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

Signature:



18.11.2013

Ref. Certif. No.



10/061a DJ2 12.10

JPTUV-043190-M2

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 2. Faring Mesrice SA. ds. C.V. Ave. Reas Ma. Functise 37050 Complejo Industrial Fuentes C.P. 3230; Cd. Jusers. Cohin, MEXACO 3. TFV Digilay Technology (Wuhan) Co., Ud. Unique Not., Durantou Development Development Zone, Wuhan City 430056, P.R. Chine 4. The Electronices Fulgan Co., Ltd. Fulgan Corr., Fulgan Province P.R. China 5. Tating Cacht a.r.o. 1. Nove Mespoyr, 4 30100 Prent Cacht Sciences Fulgan Co., Ltd. 9. Total Science Sciences P.R. China 6. Envision Industry of Electronic Products Ltd. Rodovia Anhangures SN-KM 49 Tijuco Preto-Jundia-SP Brazil 7. TFV Displays Poliska Sp. 2 o.o. 1. Zotogo Smoka 3 68-300 Corrow Wike. Poland 8. LtD Display Technology (Fuljan Ltd. Optoelectronic Park, Ronggues Economic and Technological Economic and Technological Economic and Technology (Fuljan Ltd. Optoelectronic Park, Ronggues Economic and Technology (Belhal) Cachta Electronic Park, Bonggues Economic and Technology (Belhal) Cachta Electronic Belhal Industry Prive Row Teames of the Cossing Between Tawan Road and Jilin Road, Belhal City, Guangxi, P.R. China Additional information (if necessary) Information complementatire (si necessarie) Additional information (if necessarie) Apport Ref. No. : 17024725 003 	 TPV Technology (Beijing) Co., Ltd. No. 10, Jiu Xian Qiao Rd. Chao Yang District, Beijing 100016 P.R. China 	
 chy Display Technology (Wuhan) Co., Ld. Unique No. 11, Zhuankou Development Disrict of Economic Schological Development Zone, Wuhan City 4300508, P.R. China 1 PVD Bischology (Muhan) Co., Ld. Shangzheng, Yuan Hong Road Fulling City, Fujian Province P.R. China 1 Stung Cicch S. 10 U Nove Hospody 4 30100 Presn Cicch Magnetic Hole Rodowia Anhanguers SiN-KM 49 Tijuco Preto-Jundid-SP Brazil 1 PVD Displays Polokia Sp. z o.o. di Zotigo Smoka 9 66-400 Gerzów Wike, Poland 2 Aff Displays Polokia Sp. z o.o. di Zotigo Smoka 9 66-400 Gerzów Wike, Poland 2 Aff Displays Polokia Sp. z o.o. di Zotigo Smoka 9 66-400 Gerzów Wike, Poland 3 Cit Displays Polokia Sp. z o.o. di Zotigo Smoka 9 66-400 Gerzów Wike, Poland 3 Cit Displays Polokia Sp. z o.o. di Zotigo Smoka 9 66-400 Gerzów Wike, Poland 4 Cit Displays Polokia Sp. z o.o. di Zotigo Smoka 9 66-400 Gerzów Wike, Poland 5 Chy Gerzów Wike, Poland 6 China Euchnology (Buihai) Co., Ld. China Euctronic Dark, Rongoia Eucetornic Park, Rongoia Between Taiwan Road and Jilin Road, Beihai City, Guangxi, P.R. China Additional information (iff necessary) Information complémentaire (si nécessaire) 2 Report Ref. No. : 17024725 003 Additional information (iff necessar) Information complémentaire (si nécessaire) 	 Tatung Mexico S.A. de. C.V. Ave. Rosa Ma. Fuentes #7050 Complejo Industrial Fuentes C.P. 32320, Cd. Juarez. Chih, MEXICO 	
 Art Discrements, Yuan Inovince P.R. China Tatung Czech s.r.o U Nove Hospody 4 3000 Preto-Jubilic Carchine Industry of Electronic Products Ltd. Rodovia Anhanguera S/N-KM 49 Tijuco Preto-Jundia-SP Brazil TPV Display Polska Sp. z o.o. U. Zlotego Smoka 9 66-400 Gorzów Wike. Poland L&T Display Technology (Fujian) Ltd. Ogrosefactronic Park, Rongato Economic and Technologoal Development Zone Fusing, Fujian 350301, P.R. China TPV Display Technology (Beihai) Car. (Li Carconic Beine Industry Park, Northeset of the Crossing Between Taiwan Road and Jilin Road, Beihai City, Guangxi, P.R. China 	 TPV Display Technology (Wuhan) Co., Ltd. Unique No. 11, Zhuankou Development District of Economic Technological Development Zone, Wuhan City 430056, P.R. China 	
 5. Tartung Czech s.r.o. U.Novy Hospody 4 30100 Pizen Czech Republic 6. Envision Industry of Electronic Products Ltd. Rodovia Anhanguera S/N-KM 49 Tijuco Preto-Jundia/SP Brazil 7. TPV Display Fochalogy (Fujian) Ltd. Opticelectronic Park, Ronggiae Development Zone Fuging, Fujian 30301, P.R. China 8. LT Display Technology (Beihai) Co., Ltd. 9. TPV Display Technology (Beihai) Co., L	 TPV Electronics (Fujian) Co., Ltd. Shangzheng, Yuan Hong Road Fuqing City, Fujian Province P.R. China 	
 6. Ervision Industry of Electronic Products Ltd., Products Ltd., Bugo Preto-Judial-SP Brazil 7. TPV Displays Polska Sp. 2 o.o. u. Z Jotego Smoka 9 66-400 Gorzów Wikp. Poland 8. L&T Display Technology (Fujian) Ltd. Optoelectronic Park, Rongqiae Economic and Technological Development Zone Fuqing, Fujian 350301, P.R. China 9. 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 Additional Information (if necessary) Information complémentaire (si nécessaire) Report Ref. No.: 17024725 003 Date: 18.11.2013 Signature: Ing. M. Eichenseder 	5. Tatung Czech s.r.o U Nove Hospody 4 30100 Plzen Czech Republic	
7. TPV Displays Polska Sp. z o.o. u. Zlorego Smoka 9 86-400 Gorzów Wiky. Poland 8. L&T Display Technology (Fujian) Ltd. Optoelectronic Park, Ronggao Economic and Technological Development Zone Puding, Fujian 380301, P.R. China 9. TPV Display Technology (Beihai) Co, Ltd. Optoelectronic Beihai Industry Park, Northeast of the Crossing Between Taiwan Road and Jilin Road, Beihai City, Guengxi, P.R. China Additional information (if necessary) Information complémentaire (si nécessaire) Report Ref. No.: 17024725 003 Date: 18.11.2013 Signature: Ing. M. Eichenseder	6. Envision Industry of Electronic Products Ltd. Rodovia Anhanguera S/N-KM 49 Tijuco Preto-Jundiaí-SP Brazil	
8. L&T Display Technology (Fujian) Ltd. Optoelectronic Park, Ronggiao Economic and Technological Development Zone Fuging, Fujian 350301, P.R. China 9. 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 Additional information (if necessary) Information complémentaire (si nécessaire) Report Ref. No.: 17024725 003 Date: 18.11.2013 Signature:	 7. TPV Displays Polska Sp. z o.o. ul. Zlotego Smoka 9 66-400 Gorzów Wikp. Poland 	
9. 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 Additional information (if necessary) Information complémentaire (si nécessaire) Report Ref. No.: 17024725 003 Date: 18.11.2013 Signature: Ing. M. Eichenseder	8. L&T Display Technology (Fujian) Ltd. Optoelectronic Park, Rongqiao Economic and Technological Development Zone Fuqing, Fujian 350301, P.R. China	
Additional information (if necessary) Information complémentaire (si nécessaire) Report Ref. No.: 17024725 003 Date: 18.11.2013 Signature: Ing. M. Eichenseder	 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 	
Additional information (if necessary) Information complémentaire (si nécessaire) Date: 18.11.2013 Signature: Ing. M. Eichenseder		
Additional information (if necessary) Information complémentaire (si nécessaire) Date: 18.11.2013 Signature: Ing. M. Eichenseder		
Date: 18.11.2013 Signature: Ing. M. Eichenseder	Additional information (if necessary) Information complémentaire (si nécessaire) Report Ref. No.: 17024725 003	
Date: 18.11.2013 Signature: Ing. M. Eichenseder		
Date: 18.11.2013 Signature: Ing. M. Eichenseder		
	Date: 18.11.2013 Signature: Ing. M. Eichenseder	- C-

Ref. Certif. No.



JPTUV-043190-M2

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- Envision Industry of Electronic Products Ltd. Av Torquato Tapajós 7503, Galpão : Il Bloco: B-Condomínio de Galpões-Tarumã-Manaus, AM, Brazil
- TPV Technology (Qingdao) Co., Ltd. No.99 Huoju Road, High-tech Industrial Development Zone Qingdao City, Shandong Province, P.R. China
- 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.: 17024725 003

Ì Ing. M. Eichenseder

Signature:



Test Report issued under the responsibility of:



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

Report Number	17024725 003
Date of issue	Nov.18. 2013
Total number of pages	9 pages
CB Testing Laboratory	TÜV Rheinland (Shenzhen) Co., Ltd.
Address:	3 & 4 F, Cybio Technology Building No. 1, Langshan No. 2 Road South, 5th Industrial Area, High-Tech Industry Park North, Nanshan District, 518057, Shenzhen, P.R. China
Applicant's name	TPV Electronics (Fujian) Co., Ltd.
Address:	Shangzheng, Yuan Hong Road, Fuqing City, Fujian Province, China
Manufacturer's name	TPV Electronics (Fujian) Co., Ltd.
Address:	Shangzheng, Yuan Hong Road, Fuqing City, Fujian Province, China
Test specification:	
Standard	IEC 60950-1:2005 (Second Edition) + Am 1:2009
Test procedure	CB Scheme
Non-standard test method	N/A
Test Report Form No	IEC60950_1C
Test Report Form(s) Originator:	SGS Fimko Ltd
Master TRF	Dated 2012-08
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If this Test Report Form is used by non Scheme procedure shall be removed.	IECEE members, the IECEE/IEC logo and the reference to the CB
This report is not valid as a CB Test I and appended to a CB Test Certificat	Report unless signed by an approved CB Testing Laboratory e issued by an NCB in accordance with IECEE 02.
Test item description	LCD Monitor
Trade Mark:	AOC
Manufacturer:	See above
Model/Type reference:	220LM00010, 220LM*****, *2260**** (see page 6 for the definition of *)
Ratings	I/P: 100-240V~, 50/60Hz, 1.5A

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Report No.: 17024725 003

TÜV Rheinland (Shenzhen) Co., Ltd.
: 3 & 4 F, Cybio Technology Building No. 1, Langshan No. 2 Road South, 5th Industrial Area, High-Tech Industry Park North, Nanshan District, 518057, Shenzhen, P.R. China
Jerry Zheng
Aegean Li

TRF No. IEC60950_1C

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

- Photo document (1 page)

Summary of testing:

Tests performed (name of test and test clause): The critical tests were performed for this equipment included clauses:

name of test	test clause number
Input Current Test	1.6.2

All tests as described in Test Case and Measurement Sections were performed at the laboratory described on page 2

Testing location:

The EUT passed the test.

Summary of compliance with National Differences

See original CB report 17024725 001.

Copy of marking plate

See original CB report 17024725 001.

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Test item particulars			
Equipment mobility:	[x] movable [] hand-held [] transportable [] stationary [] for building-in [] direct plug-in		
Connection to the mains:	 [x] pluggable equipment [x] type A [] type B [] permanent connection [x] detachable power supply cord [] non-detachable power supply cord [] not directly connected to the mains 		
Operating condition:	[x] continuous [] rated operating / resting time:		
Access location:	[x] operator accessible [] restricted access location		
Over voltage category (OVC):	[] OVC I [x] OVC II [] OVC III [] OVC IV [] other:		
Mains supply tolerance (%) or absolute mains supply			
values	±10% (According to the client's request)		
Tested for IT power systems	[] Yes [x] No		
IT testing, phase-phase voltage (V)	N/A		
Class of equipment	[x] Class I [] Class II [] Class III [] Not classified		
Considered current rating of protective device as part of the building installation (A)	16A (20A for North America)		
Pollution degree (PD)	[] PD 1 [x] PD 2 [] PD 3		
IP protection class:	IPX0		
Altitude during operation (m)	≤3658m		
Altitude of test laboratory (m)	<2000m		
Mass of equipment (kg):	whole unit without base: 5.66; base type A: 2.26, base type B: 0.35		
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:	Nov. 2013		
Date(s) of performance of tests:	Nov. 2013		
General remarks:			
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 testing laboratory. "(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.		

Pa	age 5 of	9 Report No.: 17024725 003
Manufacturer's Declaration per sub-clause 6.2.5	of IECE	E 02:
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	e Genera	al product information section.
Name and address of factory (ies)	1 2 3 4 5	TPV Technology (Beijing) Co., Ltd. No.10, Jiu Xian Qiao Rd., Chao Yang District, Beijing 100016 P.R. China Tatung Mexico S.A. de. C.V. Ave. Rosa Ma. Fuentes #7050 Complejo Industrial Fuentes C.P. 32320, Cd. Juarez. Chih, MEXICO TPV Display Technology (Wuhan) Co., Ltd. Unique No. 11, Zhuankou Development District of Economic Technological Development Zone, Wuhan City 430056, P.R. China TPV Electronics (Fujian) Co., Ltd. Shangzheng, Yuan Hong Road, Fuqing City, Fujian Province, P.R. China Tatung Czech s.r.o. U Nove Hospody 4 30100 Plzen Czech
	6 7	Republic Envision Industry of Electronic Products Ltd. Rodovia Anhanguera S/N-KM 49, 13.205-700 Tijuco Preto-Jundiaí-SP-Brazil TPV Displays Polska Sp. z o.o. ul. Zlotego Smoka 9 66-400 Gorzów Wlkp. Poland
	8 9	L&T Display Technology (Fujian) Ltd. Optoelectronic Park, Rongqiao Economic and Technological, Development Zone, Fuqing, Fujian 350301, P.R. China TPV Display Technology (Beihai) Co., Ltd. China Electronic Beihai Industry Park, Northeast of the Crossing Between Taiwan
	10	Road and Jilin Road, Beihai City, Guangxi, P.R. China Envision Industry of Electronic Products Ltd. Av Torquato Tapajós 7503, Galpão : II Bloco: B – Condomínio de Galpões – Tarumã - Manaus, AM, Brazil
	11	TPV Technology (Qingdao) Co., Ltd. No.99 Huoju Road, High-tech Industrial Development Zone, Qingdao City, Shandong Province, P.R. China
	12	TPV Display Technology (China) Co.,Ltd No.106 Jinghai 3 Rd., BDA, Beijing City 100176 P.R. China

General product information:

Description of change(s):

1. Change the address of applicant and manufacturer to "Shangzheng, Yuan Hong Road, Fuqing City, Fujian Province, China";

2. Change the address of factory "TPV Electronics (Fujian) Co., Ltd." to "Shangzheng, Yuan Hong Road, Fuqing City, Fujian Province, China";

3. Change the address of factory "TPV Technology (Beijing) Co., Ltd." to "No.10, Jiu Xian Qiao Rd., Chao Yang District, Beijing 100016 P.R. China" in test report;

4. Add one factory:

"TPV Display Technology (China) Co.,Ltd

No.106 Jinghai 3 Rd., BDA, Beijing City 100176 P.R. China"

5. Add one alternative main board 715G6605 with VGA, Display port, DVI, audio-in and audio out ports.

Change	Testing	Comments
1.	-N/A	N-/A
2. – 4.	-N/A	See page 5 for updated factories list.
5.	1.6.2 Input Current Test	As the power consumption of the product performed with main board 715G6605 is not higher than that performed with main board 715G5361, heating test was not considered necessary. See also photo document for details.

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

Definition of variable(s)

Variable:	Range of variable:	Content:	
220LM***	**		
*	can be any combination of 0-9, a-z, A-Z, "+", "-", "/", "\" except for 00010	for marketing use only; No constructional differences. Models differ only in model name and marking label	
*2260****			
*	can be A-Z, a-z, 0-9, +, -, /, \ or blank	for marketing use only; No constructional differences. Models differ only in model name and marking label	
Listony of			

History of amendments and modifications: Ref. No. 17024725 001, dated Apr. 10. 2012 (Original report) Ref. No. 17024725 002, dated Jan. 08. 2013 (1st modification)

Ref. No. 17024725 002, dated San. 08. 2013 (1⁻¹ modification) Ref. No. 17024725 003, dated Nov. 18. 2013 (2nd modification)

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Abbreviations used in the report:					
 normal conditions functional insulation double insulation between parts of opposite 	N.C. OP DI	 single fault conditions basic insulation supplementary insulation 	S.F.C BI SI		
polarity	BOP	- reinforced insulation	RI		
Indicate used abbreviations (if any)					

Page 8 of 9 Report No.: 17024725 003							
IEC 60950-1							
Clause	Requirement +	Test			Result - Rema	ırk	Verdict
162	TABLE: Electri	ical data (in n	ormal condition	s)			Р
		Irated (A)		Fuse #	lfuse (A)	Condition/status	
Tested wi	th Panel I TM22		SUNG) nower	hoard: 71	5G6605 mair	board: 7156543	
mode			, poner				, , , ,
F901	90V/50Hz		18.1	0.34	0.34	Normal load cor	ndition
F901	90V/60Hz		18.1	0.34	0.34	Normal load cor	ndition
F901	100V/50Hz	1.5	18.0	0.32	0.32	Normal load cor	ndition
F901	100V/60Hz	1.5	18.0	0.32	0.32	Normal load cor	ndition
F901	240V/50Hz	1.5	17.8	0.19	0.19	Normal load cor	ndition
F901	240V/60Hz	1.5	17.8	0.19	0.19	Normal load cor	ndition
F901	264V/50Hz		17.9	0.17	0.17	Normal load cor	ndition
F901	264V/60Hz		17.9	0.17	0.17	Normal load cor	ndition
Tested wi mode	th Panel LTM220	DMT** (SAMS	SUNG), power I	board: 71	5G6605, mair) board: 715G543	86, DVI
F901	90V/50Hz		18.2	0.35	0.35	Normal load cor	ndition
F901	90V/60Hz		18.2	0.35	0.35	Normal load cor	ndition
F901	100V/50Hz	1.5	18.0	0.32	0.32	Normal load cor	ndition
F901	100V/60Hz	1.5	18.0	0.32	0.32	Normal load cor	ndition
F901	240V/50Hz	1.5	18.1	0.18	0.18	Normal load cor	ndition
F901	240V/60Hz	1.5	18.1	0.18	0.18	Normal load cor	ndition
F901	264V/50Hz		17.9	0.17	0.17	Normal load cor	ndition
F901	264V/60Hz		17.9	0.17	0.17	Normal load cor	ndition
Tested wi Display po	th Panel LTM220 ort mode	0MT** (SAMS	SUNG), power	board: 71	15G6605, mair) board: 715G543	36,
F901	90V/50Hz		18.1	0.34	0.34	Normal load cor	ndition
F901	90V/60Hz		18.1	0.34	0.34	Normal load cor	ndition
F901	100V/50Hz	1.5	17.9	0.31	0.31	Normal load cor	ndition
F901	100V/60Hz	1.5	17.9	0.31	0.31	Normal load cor	ndition
F901	240V/50Hz	1.5	17.7	0.18	0.18	Normal load cor	ndition
F901	240V/60Hz	1.5	17.7	0.18	0.18	Normal load cor	ndition
F901	264V/50Hz		18.1	0.17	0.17	Normal load cor	ndition
F901	264V/60Hz		18.1	0.17	0.17	Normal load con	ndition
Note(s):							

1. Operated under 100% brightness, 100% contrast, full white screen, resolution: 1680x1050@60Hz, 2 pieces of speakers were loaded with 1 KHz noise and turned to maximum volume, each USB port loaded

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Report No.: 17024725 003

IEC 60950-1

Requirement + Test **Result - Remark** Verdict Clause

with 5V/0.5A, which consumed maximum output power.

Tested with panel LTM220MT** (SAMSUNG), due to it has the highest power consumption specified in 2. specification.



Type Designation: Report Number: 220LM00010, 220LM*****, *2260**** 17024753 003



Figure 1. Main board 715G6605



Figure 2. Main board 715G6605