

COMPAL ELECTRONICS, INC.
Mr. Rick Dai
-
No. 385, Yangguang St.,
Neihu District, Taipei City 11491
Taiwan

Date : 29.03.2018
Our ref. : NSY ZTW1
Your ref.: 12103946/RD150118

Ref : S GS-Mark Approval

Type of Equipment : LCD Monitor
Model Designation : See Certificate
Certificate No. : S 50402885 0001
Report No. : 50127800 002

Dear Mr. Rick Dai,

Enclosed please find above certification documents.
Please forward these originals to the certificate holder.

If you contact our office, please quote our reference above.

We thank you for your cooperation.

the certificate holder is: Compal Electronics, Inc.

With kind regards,

Certification Body



Dipl.-Ing. (FH) A. Klinker

Enclosure

TÜV RHEINLAND TAIWAN LTD.

11F., No. 758, Sec. 4, Bade Rd.,
Songshan Dist., Taipei City 105,
Taiwan R. O. C.
Tel. (02) 2172-7000
Fax (02) 2528-0018
<http://www.tuv.com>

TAICHUNG BRANCH:
No. 9, Lane 36, Sec. 3, Minsheng Rd.,
Daya Dist., Taichung City 428,
Taiwan, R. O. C.
Tel. (04) 2560-2998
Fax (04) 2566-3598

KAOHSIUNG BRANCH:
27F-3, No.80, Minzu 1st Rd.,
Sanmin Dist., Kaohsiung City 807,
Taiwan, R. O. C.
Tel. (07) 262-6000
Fax (07) 380-0577

Compal Electronics, Inc.
Mr. Roger Huang
-
No. 581 & 581-1, Ruiguang Rd.,
Neihu District, Taipei City 11492
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Ref : S GS-Mark Approval

Type of Equipment : LCD Monitor
Model Designation : See Certificate
Certificate No. : S 50402885 0001
Report No. : 50127800 002

Dear Mr. Roger Huang,

The above specified equipment has been tested and found to be in
accordance with the relevant requirements.

Please find enclosed your certificate as specified above.

If cancellation of the certificate is submitted by 15 November in a
given year, no fee will be charged for the following year.

The certificate is issued with the reservation that the license holder
applies all information required in § 6 of the ProdSG related to name
and address of the manufacturer or his authorized representative /
importer, including their respective contact addresses on the product
prior to marketing of the product in the European Economic Area.

With kind regards,

Certification Body



Dipl.-Ing. (FH) A. Klinker

cc: COMPAL ELECTRONICS, INC.

Enclosure

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Tel. (07) 262-6000
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Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 50402885

Blatt *Blatt*
0001

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Längstens gültig bis <i>Latest expiration date</i>
12103946/RD150118	ZTW1-NSY-50127800 002	28.03.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*

Compal Electronics, Inc.
No. 581 & 581-1, Ruiguang Rd.,
Neihu District, Taipei City 11492
Taiwan

Fertigungsstätte *Manufacturing Plant*

COMPAL DISPLAY ELECTRONICS (KUNSHAN)
CO., LTD.
No. 1881
Liji Road Shipai Bacheng Town
Kunshan, Jiangsu
P. R. China

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

EN 62368-1:2014+A11
AfPS GS 2014:01 Par. 3.1
EK1-ITB 2000:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

Bildschirm (LCD Monitor)

Bezeichnung : siehe zugehörige Zertifikate oder
(Type Designation) Folgeblätter
(refer to accompanying certificates
or additional sheets)
Nennspannung : AC 100-240V, 50/60Hz
(Rated Voltage)
Nennstrom : 0.55-0.35A
(Rated Current)
Schutzklasse : I
(Protection Class)

11

LCD-Display (LCD-Panel) : LM270WF7 (LG Display) (68.6cm)
Inhalt und Wahrnehmung : Virtualitätsdarstellung
(Content and Perception) (Artificial Information)
Pixelfehlerklasse : I
(Pixel Fault Class)
Fortsetzung Blatt (continued on page) 02

11

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 und § 21 des
Produktsicherheitsgesetzes.

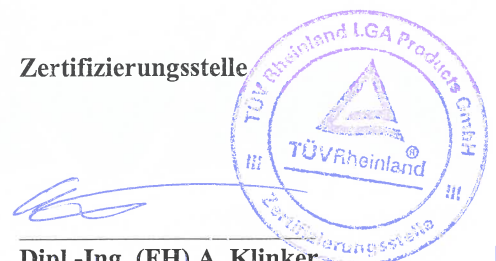
*This certificate is based on our Testing and Certification Regulation.
Product and production fulfill par § 20 and § 21 of the
Product Safety Law.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum *Date of Issue* : 29.03.2018 (day/mo/yr)

Zertifizierungsstelle



Dipl.-Ing. (FH) A. Klinker

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 50402885

Blatt *Blatt*
0002

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Längstens gültig bis <i>Latest expiration date</i>
12103946/RD150118	ZTW1-NSY-50127800 002	28.03.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*

Compal Electronics, Inc.
No. 581 & 581-1, Ruiguang Rd.,
Neihu District, Taipei City 11492
Taiwan

Fertigungsstätte *Manufacturing Plant*

COMPAL DISPLAY ELECTRONICS (KUNSHAN)
CO., LTD.
No. 1881
Liji Road Shipai Bacheng Town
Kunshan, Jiangsu
P. R. China

Prüfzeichen *Test Mark*



www.tuv.com
ID 1419056246

Geprüft nach *Tested acc. to*

EN 62368-1:2014+A11
AfPS GS 2014:01 Par. 3.1
EK1-ITB 2000:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

Bildschirm (LCD Monitor)

wie Blatt (as page) 01; Fortsetzung (Continuation)
Vorgesehener Sehabstand (Design Viewing Distance) : 500mm
Vorgesehene Sehrichtung (Design Azimuth/Inclination): 90°/0°
Sehrichtungsbereich (Viewing Direction Range) : 68.9°
max. Bildschirmbeleuchtungsstärke : 1500lx
(max. Screen Illuminance)
Bestandteile der Beleuchtung
(Components of the illumination)
Quelle mit großer, kleiner Öffnung : 200cd/m² & 2000cd/m²
(large, small aperture source)
Hinweis: Eine Einstellung des Lautstärkereglers und des
Equalizers auf andere als von der Mittelstellung
vorgegebene Einstellungen kann die Ausgangsspannung am
Ohr-/Kopfhörerausgang und damit auch den Schalldruckpegel
erhöhen. (Remark: Adjustment of the volume control as well
as the equalizer to other settings than the center position
may increase the ear-/headphones output voltage and
therefore the sound pressure level.)

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 und § 21 des
Produktsicherheitsgesetzes.
*This certificate is based on our Testing and Certification Regulation.
Product and production fulfill par § 20 and § 21 of the
Product Safety Law.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 <http://www.tuv.com/safety>

Ausstellungsdatum *Date of Issue* : 29.03.2018 (day/mo/yr)

Zertifizierungsstelle



Dipl.-Ing. (FH) A. Klinker

COMPAL ELECTRONICS, INC.
Mr. Rick Dai
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No. 385, Yangguang St.,
Neihu District, Taipei City 11491
Taiwan

Date : 29.03.2018
Our ref. : NSY ZTW1
Your ref.: 12103946/RD150118

Ref : S GS-Mark Approval

Type of Equipment : LCD Monitor
Model Designation : See Certificate
Certificate No. : S 50402887 0001
Report No. : 50127800 002

Dear Mr. Rick Dai,

Enclosed please find above certification documents.
Please forward these originals to the certificate holder.

If you contact our office, please quote our reference above.

We thank you for your cooperation.

the certificate holder is: NEC Display Solutions, Ltd.

With kind regards,

Certification Body



Dipl.-Ing. (FH) A. Klinker

Enclosure

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Mr. Roger Huang
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No. 581 & 581-1, Ruiguang Rd.,
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Date : 29.03.2018
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Ref : S GS-Mark Approval

Type of Equipment : LCD Monitor
Model Designation : See Certificate
Certificate No. : S 50402887 0001
Report No. : 50127800 002

Dear Mr. Roger Huang,

Enclosed please find above certification documents.
Please forward these originals to the certificate holder.

If you contact our office, please quote our reference above.

We thank you for your cooperation.

the certificate holder is: NEC Display Solutions, Ltd.

With kind regards,

Certification Body



Dipl.-Ing. (FH) A. Klinker

Enclosure

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Sanmin Dist., Kaohsiung City 807,
Taiwan, R. O. C.
Tel. (07) 262-6000
Fax (07) 380-0577

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

Date : 29.03.2018
Our ref. : NSY ZTW1
Your ref.: 12103946/RD150118

Ref : S GS-Mark Approval

Type of Equipment : LCD Monitor
Model Designation : See Certificate
Certificate No. : S 50402887 0001
Report No. : 50127800 002

Dear Mr. Naohiko Shimazu,

The above specified equipment has been tested and found to be in
accordance with the relevant requirements.

Please find enclosed your certificate as specified above.

If cancellation of the certificate is submitted by 15 November in a
given year, no fee will be charged for the following year.

The certificate is issued with the reservation that the license holder
applies all information required in § 6 of the ProdSG related to name
and address of the manufacturer or his authorized representative /
importer, including their respective contact addresses on the product
prior to marketing of the product in the European Economic Area.

With kind regards,

Certification Body



Dipl.-Ing. (FH) A. Klinker

cc: COMPAL ELECTRONICS, INC.

Enclosure

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Tel. (07) 262-6000
Fax (07) 380-0577

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 50402887

Blatt *Blatt*
0001

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Längstens gültig bis	<i>Latest expiration date</i>
12103946/RD150118	ZTW1-NSY-50127800 002	28.03.2023	(day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
030-0000609783

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*
EN 62368-1:2014+A11
AfPS GS 2014:01 Par. 3.1
EK1-ITB 2000:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

Bildschirm (LCD Monitor)

Bezeichnung : M277D4 (NEC)
(Type Designation)

1

Nennspannung : AC 100-240V, 50/60Hz
(Rated Voltage)

Nennstrom : 0.55-0.35A
(Rated Current)

Schutzklasse : I
(Protection Class)

LCD-Display (LCD-Panel) : LM270WF7 (LG Display) (68.6cm)

Inhalt und Wahrnehmung : Virtualitätsdarstellung
(Content and Perception) (Artificial Information)

Pixelfehlerklasse : I
(Pixel Fault Class)

Fortsetzung Blatt (continued on page) 02

1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 und § 21 des
Produktsicherheitsgesetzes.
*This certificate is based on our Testing and Certification Regulation.
Product and production fulfill par § 20 and § 21 of the
Product Safety Law.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum *Date of Issue* : 29.03.2018 (day/mo/yr)

Zertifizierungsstelle



Dipl.-Ing. (FH) A. Klinker

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 50402887

Blatt *Blatt*
0002

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Längstens gültig bis	<i>Latest expiration date</i>
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4-28, Mita 1-chome, Minato-ku
Tokyo
108-0073 Japan

Fertigungsstätte *Manufacturing Plant*
030-0000609783

Prüfzeichen *Test Mark*



www.tuv.com
ID 1419056247

Geprüft nach *Tested acc. to*
EN 62368-1:2014+A11
AfPS GS 2014:01 Par. 3.1
EK1-ITB 2000:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Bildschirm (LCD Monitor)

wie Blatt (as page) 01; Fortsetzung (Continuation)
Vorgesehener Sehabstand (Design Viewing Distance) : 500mm
Vorgesehene Sehrichtung (Design Azimuth/Inclination) : 90°/0°
Sehrichtungsbereich (Viewing Direction Range) : 68.9°
max. Bildschirmbeleuchtungsstärke : 1500lx
(max. Screen Illuminance)
Bestandteile der Beleuchtung
(Components of the illumination)
Quelle mit großer, kleiner Öffnung : 200cd/m² & 2000cd/m²
(large, small aperture source)
Hinweis: Eine Einstellung des Lautstärkereglers und des
Equalizers auf andere als von der Mittelstellung
vorgegebene Einstellungen kann die Ausgangsspannung am
Ohr-/Kopfhörerausgang und damit auch den Schalldruckpegel
erhöhen. (Remark: Adjustment of the volume control as well
as the equalizer to other settings than the center position
may increase the ear-/headphones output voltage and
therefore the sound pressure level.)

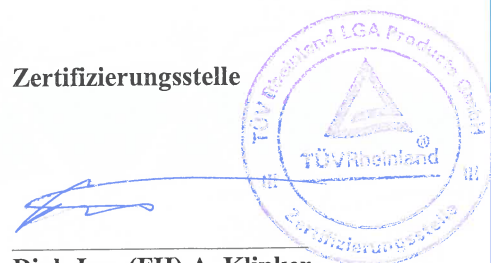
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