



Product Service

CERTIFICATE

No. Z1A 06 03 56546 017

Holder of Certificate: NEC Display Solutions, Ltd.

4-13-23 Shibaura, Minato-ku,

Tokyo

108-0023 JAPAN

Certification Mark:**Product:****Monitor
(LCD Monitor)**

The product meets the requirements of the German Equipment and Product Safety Act. The Certification marks shown above can be affixed on the product. The use of the GS-Mark is permitted until the listed date, the use of the TÜV-Mark is unlimited, unless it is cancelled. See also notes overleaf.

Test report no.:

612105190801

GS-Mark valid until:

2011-03-01

Date, 2006-03-07

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Product Service

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Model(s): L215GV, L215GW

Parameters:

Rated input voltage:	100-240 Vac
Rated input current:	0.68-0.29 A (L215GV) 0.74-0.32 A (L215GW)
Rated frequency:	50/60 Hz
Protection class:	I
Max. ambient temperature:	35°C
Degree of protection against ingress of liquids:	Ordinary

Remark: See attachment for LCD(s) covered by
this certificate.

Classification	
Reflection Class (pos./neg.):	I/I
Viewing Direction:	I
Pixel Fault Class:	II
Inclination:	90°/0°

Tested
according to:EN 60950-1/A11:2004
EK1-ITB 2000:2005
DIN EN ISO 13406-2:2001
(ISO 13406-2:2001)

Factory(ies): 26885

Main-Certificate no.: Z1A 06 03 26886 113

Pill ✓:-

Attachment to the Certificate

No. Z1A 06 03 56546 017

The following LCD(s) are covered by this certificate

- | | |
|------------|--|
| 1. NEC LCD | Type: NL160120BC27 (For model-L215GV) |
| 2. Samsung | Type: LTM213U6 (For model-L215GW) |

Date: 2006-03-07



Testing Laboratory

Bill Lin
Bill Lin