

Declaration of Conformity

We declare that the product
DLP Cinema Projector, NEC NP-NC900C-A
Lamp, NEC NP-9LP01
Lens, NEC NP-9LS14Z, NP-9LS16Z, NP-9LS20Z, NP-9LS27Z, NP-9LS40Z, NP-9LF01
Lamp and filter, NEC NP-9LF01
is in conformity with

2004/108/EC-Directive

- EN 61000-3-2 : Electromagnetic compatibility(EMC) – Part 3-2:Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)
- EN 61000-3-3 : Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16A$ per phase and not subject to conditional connection.
- EN 55024 : Information technology equipment - Immunity characteristics - Limits and methods of measurement.
- EN 55022 : Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement. The data comply with Class A requirement.

2006/95/EC-LVD Directive

- EN60950-1 : Information technology equipment – Safety – part1: general requirements.

2011/65/EU Directive

EC conformity marking :



Manufacturer :

NEC Display Solutions. Ltd.
686-1, Nishioi, Oi-machi,
Ashigarakami-gun, Kanagawa, 258-8533, Japan.

Signature:

Date: January 7th, 2013.

Name: Senior manager, Satoru Kotani.

EN61000-3-2, EN61000-3-3, EN55024 and EN55022 were tested by Quietek Corporation(Linkou Laboratory).

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| • EN61000-3-2/3-3 | Date: <u>September, 6th 2012.</u> | Ref. No.: <u>129002R-ITCEP11V03</u> |
| • EN55024 | Date: <u>September, 6th 2012.</u> | Ref. No.: <u>129002R-ITCEP11V03</u> |
| • EN61000-4-4/4-5/4-6 | Date: <u>September, 6th 2012.</u> | Ref. No.: <u>129002R-ITCEP11V03</u> |
| • EN55022 | Date: <u>September, 6th 2012.</u> | Ref. No.: <u>129002R-ITCEP11V03</u> |

EN60950-1/A12:2011 was tested by TUV SUD Product service GmbH, and was approved by GS certificate.

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|----------------------------------|---|---|
| • EN60950-1 | Date: <u>September 10th, 2012.</u> | TUV-GS Certificate No. : <u>Z1A120978902022</u> |
| • RoHS Certificate of Compliance | Date: <u>January 2nd, 2013.</u> | Ref. No.: <u>FBA130031</u> |

Declaration of Conformity

We declare that the product
Lens, NEC L2K-30ZM, NC50LS12Z, NC50LS14Z, NC50LS16Z, NC50LS18Z, NC50LS21Z,
NC60LS14Z, NC60LS16Z, NC60LS19Z, NC60LS24Z, NC60LS39Z, NC60LS12Z
is in conformity with

2011/65/EU Directive

EC conformity marking :



Manufacturer :

NEC Display Solutions, Ltd.
686-1, NISHIOI, OI-MACHI
ASHIGARAKAMI-GUN, KANAGAWA
258-8533, JAPAN

Date: January 7th, 2013.

Signature:

A handwritten signature in black ink, appearing to read 'S. Kotani', written over a horizontal line.

Satoru Kotani, Senior Manager

RoHS Certificate of Compliance

Date: January 2nd, 2013.

Ref. No.: FBA130016

Declaration of Conformity

We declare that the product
DLP Projector, NEC NP-PX700W, NP-PX750U, NP-PX800X
Lamp, NEC NP22LP
Lens, NEC NP16FL, NP17ZL, NP-18ZL, NP-19ZL, NP-20ZL, NP-21ZL
HD/SD-SDI board, NEC SB-01HC

is in conformity with

2004/108/EC EMC Directive

- EN 61000-3-2 : Electromagnetic compatibility(EMC) – Part 3-2:Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)
- EN 61000-3-3 : Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16A$ per phase and not subject to conditional connection.
- EN 55024 : Information technology equipment – Immunity characteristics – Limits and methods of measurement
- EN 55022 : Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement. The data comply with Class B requirement.

2006/95/EC LVD Directive

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

2009/125/EC ErP Directive

EC No. 1275/2008

- EN62301:2005 :

2011/65/EU Directive

EC conformity marking :



Manufacturer :

NEC Display Solutions, Ltd.
686-1, NISHIOI, OI-MACHI
ASHIGARAKAMI-GUN, KANAGAWA
258-8533, JAPAN

Signature:

Date: January 7th, 2013.

Satoru Kotani, Senior Manager

EN61000-3-2, EN61000-3-3, EN55024 and EN55022 were tested by QuieTek Corporation.:

- EN61000-3-2	Date: <u>June 8th, 2011.</u>	Ref. No.: <u>112193R-ITCEP11V04</u>
- EN61000-3-3	Date: <u>June 8th, 2011.</u>	Ref. No.: <u>112193R-ITCEP11V04</u>
- EN55024	Date: <u>June 8th, 2011.</u>	Ref. No.: <u>112193R-ITCEP11V04</u>
- EN55022	Date: <u>June 8th, 2011.</u>	Ref. No.: <u>112193R-ITCEP11V04</u>
IEC60950-1	Date : <u>April 28th 2011.</u>	Certificate No.: <u>SG OF-05628M1</u>

EN62301 was tested by tested by Delta Electronics Inc.:

- IEC/EN62301 Date: March 17th, 2011. Ref. No.: Power consumption test report for EuP(FGA130006)

RoHS Certificate of Compliance

Date: January 2nd, 2013.

Ref. No.: FBA130013

Declaration of Conformity

We declare that the product
DLP Projector, NEC NP-PH1000U
Lamp, NEC NP22LP
Lens, NEC NP26ZL, NP27ZL, NP28ZL, NP29ZL
is in conformity with

2004/108/EC EMC Directive

- EN 61000-3-2 : Electromagnetic compatibility(EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)
- EN 61000-3-3 : Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16A$ per phase and not subject to conditional connection.
- EN 55024 : Information technology equipment – Immunity characteristics – Limits and methods of measurement
- EN 55022 : Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement. The data comply with Class B requirement.

2006/95/EC LVD Directive

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

2009/125/EC ErP Directive

EC No. 1275/2008

- EN62301:2005 :

2011/65/EU Directive

EC conformity marking :



Manufacturer :

NEC Display Solutions, Ltd.
686-1, NISHIOI, OI-MACHI
ASHIGARAKAMI-GUN, KANAGAWA
258-8533, JAPAN

Signature:

Satoru Kotani, Senior Manager

Date: January 7th, 2013.

EN61000-3-2, EN61000-3-3, EN55024 and EN55022 were tested by QuieTek Corporation.:

- EN61000-3-2	Date: <u>August 8th, 2011.</u>	Ref. No.: <u>118086R-ITCEP11V03</u>
- EN61000-3-3	Date: <u>August 8th, 2011.</u>	Ref. No.: <u>118086R-ITCEP11V03</u>
- EN55024	Date: <u>August 8th, 2011.</u>	Ref. No.: <u>118086R-ITCEP11V03</u>
- EN55022	Date: <u>August 8th, 2011.</u>	Ref. No.: <u>118086R-ITCEP11V03</u>

IEC60950-1 was tested by TUV SUD PSB Pte Ltd. and is certified by CB Certificate.

- IEC60950-1/A1:2009	Date : <u>August 3rd 2011.</u>	Certificate No.: <u>SG-OF-06055</u>
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EN62301 was tested by tested by Delta Electronics Inc.:

- IEC/EN62301	Date: <u>September 6th, 2011.</u>	Ref. No.: <u>Power consumption test report(FGA130008)</u>
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RoHS Certificate of Compliance	Date: <u>January 2nd, 2013.</u>	Ref. No : <u>FBA130026</u>
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