

Declaration of Conformity

We declare that the product
DLP Cinema Projector
NEC NC3200S
is in conformity with

2004/108/EC-Directive

- EN 61000-3-12 : Electromagnetic compatibility(EMC)-Part3-12-Limits - Limits for harmonic current emissions(equipment input current $\geq 16A$ per phase)
- 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 61000-3-11 : Electromagnetic compatibility(EMC)-Part3-11-Limits - Limitation of voltage changes, voltage fluctuations and flicker in low-voltage supply systems, for equipment with rated current $\geq 16A$ 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

- IEC60950-1 : Information technology equipment – Safety – part1: general requirements.

EC conformity marking :



Manufacturer :

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

Signature:

Date: January 15th, 2010.

Name: Satoru Kotani, Senior Manager

EN61000-3-2, EN61000-3-3, EN55024 and EN55022 were tested by Zacta Technology Corporation Yonezawa Testing Center.

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| • EN61000-3-2 | Date: <u>December, 17th 2009.</u> | Ref. No.: <u>Z071C-09299</u> |
| • EN61000-3-3 | Date: <u>December 17th 2009.</u> | Ref. No.: <u>Z071C-09299</u> |
| • EN55024 | Date: <u>December 17th, 2009</u> | Ref. No.: <u>Z071C-09299</u> |
| • EN55022 | Date: <u>December, 17th 2009.</u> | Ref. No.: <u>Z071C-09299</u> |

IEC60950-1:2001 1st edition was tested by UL Japan, and was approved by CB certificate.

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| • IEC60950-1 | Date: <u>January 13th, 2010.</u> | CB Certificate No. : <u>JPULA-02953</u> |
| | | CB Test Report No.: <u>E209547-A87-CB-1</u> |