

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 CERTIFICAT D'ESSAI OC

Product
Produit

DLP Projector

Name and address of the applicant
Nom et adresse du demandeur

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

Name and address of the manufacturer
Nom et adresse du fabricant

Same as applicant

Name and address of the factory
Nom et adresse de l'usine

Suzhou Shin-ei Sangyo Co., Ltd.
158-106, 108 Huashan Rd., New District, Suzhou, Jiangsu 215011
China

Note: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page

☐ Additional Information on page2

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

Rating information is shown on page 2.

Trademark (if any)
Marque de fabrique (si elle existe)

NEC

Model / Type Ref.
Ref. De type

Model/Type information is shown on page 2.

Additional information (if necessary may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent
être indiqués sur la 2^{ème} page)

This is Correction to CB JPULA-03709-M1 of 2011.03.03.
Details are shown in the test report.

☒ Additional Information on page2

PUBLICATION

EDITION

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

IEC 60950-1:2005 Second Edition
Deviation/Other conformity standard information is shown on page 2.

As shown in the Test Report Ref. No. which forms part of
this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

E209547-A85-CB-2 (Correction 1)

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**



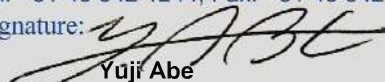
**Underwriters
Laboratories**

Date: 2011. 06. 03

UL Japan, Inc.

Technical Center, Yokohama Business Park, 134 Godo-cho,
Hodogaya-ku, Yokohama-shi, Kanagawa 240-0005 Japan
Tel: +81 45 342 1244, Fax: +81 45 342 1600

Signature:



Yuji Abe

Certification manager

Rating Information

100-240 Vac, 50/60 Hz, 2.6 - 1.2 A

(for Models NP110, NP115, NP210, NP215, NP216, NP-V230, NP-V230X, NP-V260, NP-V260W, NP-V260X, NP-V260R)

100-240 Vac, 50/60 Hz, 3.0-1.4 A

(for Models NP-V300W, NP-V300X)

200-240 Vac, 50/60 Hz, 1.4 A

(for Models NP110+, NP115+, NP210+, NP215+, NP216+, NP-V230+, NP-V230X+, NP-V260+, NP-V260W+, NP-V260X+)

200-240 Vac, 50/60 Hz, 1.6 A

(for Models NP-V300X+, NP-V300W+)

Model Information

NP110, NP110+, NP115, NP115+, NP210, NP210+, NP215, NP215+, NP216, NP216+, NP-V230, NP-V230+, NP-V230X, NP-V230X+, NP-V260, NP-V260+, NP-V260R, NP-V260W, NP-V260W+, NP-V260X, NP-V260X+, NP-V300W, NP-V300W+, NP-V300X and NP-V300X+

(Models NP110, NP115, NP210, NP215, NP216, NP-V230, NP-V230X, NP-V260, NP-V260R, NP-V260W, NP-V260X, NP-V300W, NP-V300X maybe followed by an optional suffix to denote shipping area.)

Deviation/Other conformity standard information

EN 60950-1:2006+Amd11:2009

China*, Germany, Group, Japan*, Singapore*

(Based on CB Bulletin, Dated on December 3, 2010) * No National Differences Declared

Additional Information

The Following National Differences to IEC 60950 Ed.3:1999 (J60950(H19)) are shown on the Enclosure 7-01 of Original CB test report (E209547-A85-CB-2) ; Japan (Based on CB Bulletin, Dated on December 3, 2010)

Additional information (if necessary)**Information complémentaire (si nécessaire)****Underwriters
Laboratories**

Date: 2011. 06. 03

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**Yuji Abe**
Certification manager