

Declaration of Conformity

According to EN45014

We, NEC-MITSUBISHI ELECTRIC VISUAL SYSTEMS CORPORATION

(supplier's name)

of 4-13-23 Shibaura Minato-Ku Tokyo, 108-0023 JAPAN

(address)

declare under our sole responsibility that the product,

Type of Product : 40 " LCD Color Display Monitor

Model Name : L40HV201

to which this declaration relates is in conformity with the following standards:

EN60950: 2000

EN55022: 1998

EN61000-3-2: 1995+AM1:1998+AM2:1998

EN61000-3-3: 1995

EN55024: 1998+A:2001

following the provisions of

73/23/EEC Low Voltage Directive

89/336/EEC EMC Directive

The last two digits of the year in which the CE marking was affixed for

Low Voltage Directive 73/23/EEC is 03 .

Tokyo, Japan
February 20, 2003

(place & date of issue)

Yoshinori Ishii 
Senior Manager / 2nd Quality Engineering Section

(name & signature)

EN61000-3, EN55022 and EN55024 were tested as follows.

•EMC TEST REPORT

Date : February 19, 2003

Ref. No. CBB-QKE 0128

EN60950 is certified by TUV-GS Certificate of TUV Rheinland.

•EN60950

Date : February 19, 2003

Certificate No. S1 50022605

Zertifikat

Certificate



Zertifikat Nr. / Certificate No. Blatt / Page
S1 50022605 0001

Ihr Zeichen / Client Reference Unser Zeichen / Our Reference Ausstellungsdatum / Date of Issue
NMV-TUV-0123 ZK-MTE- 12700210 001 19.02.2003 (day/month/year)

Genehmigungsinhaber / License Holder

NEC-Mitsubishi Electric Visual
Systems Corp.
4-13-23 Shibaura
Minato-ku, Tokyo 108-0023
Japan

Fertigungsstätte / Manufacturing Plant

NEC-Mitsubishi Electric Visual
Systems Corp.
517-7 Hamada-go Togitsu-cho
Nishisonogi-gun, Nagasaki 851-2102
Japan

Prüfzeichen / Test Mark



Geprüft nach / Tested acc. to
EN 60950:2000

Der Anhang I der Richtlinie 73/23/EWG ist eingehalten. Das Zertifikat kann im Rahmen der Konformitätserklärung nach Anhang III verwendet werden.
Annex I of the directive 73/23/EEC is complied with. The certificate can be used in connection with the EC declaration of conformity acc. to Annex III.

Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)

Lizenzentgelte - Einheit License Fee - Unit

Bildschirm 40 inch LCD Display Monitor

Bezeichnung / (Type Designation) L40HV201 (MITSUBISHI oder (or) NEC) 12

Nennspannung / (Rated Voltage) AC 100-120V/220-240V, 50/60Hz

Nennstrom / (Rated Current) 2,5A/1,1A

Schutzklasse / (Protection Class) I

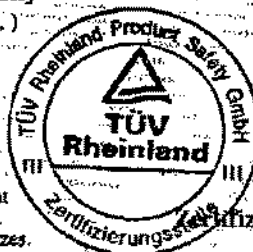
Hinweis: Nicht für Bildschirm-Arbeitsplätze geeignet.
(Remark: Not intended for use as a part of display work stations in an office environment.)

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Das Zertifikat ist max. 5 Jahre gültig, gerechnet jeweils vom Ausstellungsdatum des letzten Blattes. Produkt und Fertigungsstätte erfüllen Par. 3 Abs. 1 und 4 des Gerätesicherheitsgesetzes. This certificate is based on our Testing and Certification Regulation. The certificate is valid for max. 5 years after the date of issue of the latest page. Product and production fulfil par. 3 Art. 1 and 4 of the German Safety Law.

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln
Zugelassene Stelle nach Par. 9 Abs. 2 GSG, Registered Authority acc. par. 9 Art. 2 GSG

Tel.: (+49/221) 8 06 - 13 71 Fax: (+49/221) 8 06 - 39 35 e-mail: Althoff@tde.tuv.com



[Signature]
Dipl.-Ing. W. Hoffschke

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

JPTUV-005631-M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE**
CERTIFICAT D'ESSAI OCProduct
Produit

LCD Display Monitor

Name and address of the applicant
Nom et adresse du demandeurNEC-Mitsubishi Electric Visual Systems Corp.
4-13-23 Shibaura
Minato-ku, Tokyo 108-0023, JapanName and address of the manufacturer
Nom et adresse du fabricantNEC-Mitsubishi Electric Visual Systems Corp.
4-13-23 Shibaura
Minato-ku, Tokyo 108-0023, JapanName and address of the factory
Nom et adresse de l'usineNEC-Mitsubishi Electric Visual Systems Corp.
517-7 Hamada-go Togitsu-cho
Nishisonogi-gun, Nagasaki 851-2102, JapanRating and principal characteristics
Valeurs nominales et caractéristiques principalesInput Rating : AC 100-120V/220-240V, 50/60Hz, 2.35A/1.05A
Protection Class : ITrade mark (if any)
Marque de fabrique (si elle existe)

MITSUBISHI or NEC

Model/type Ref.
Ref. de type

L40HV201

Additional information (if necessary)
Information complémentaire (si nécessaire)Remark : Replaces JPTUV-005631 dated 18.02.2003,
due to first modification.**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 laIEC 60950:1999
inclusive CENELEC Common Modifications
National differences see test reportAs 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 une partie de ce Certificat

12700211 002

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationTÜV Rheinland
Berlin BrandenburgTÜV Rheinland Japan Ltd.
Shin Yokohama Daini Center Bldg. 9F
3-19-5, Shin Yokohama, Kohoku-ku
Yokohama 222-0033 Japan
Phone + 81 45 470-1850
Fax + 81 45 470-5221
Mail: Info@jpn.tuv.com
Web: www.tuv.com

Signature:

Dipl.-Ing. W. Herlitschke

Date: 05.03.2003

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

JPTUV-005631

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE**
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12700211 001

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Ce Certificat d'essai OC est établi par l'Organisme National de CertificationTÜV Rheinland
Berlin BrandenburgTÜV Rheinland Japan Ltd.
Shin Yokohama Daini Center Bldg. 9F
3-19-5, Shin Yokohama, Kohoku-ku
Yokohama 222-0033 Japan
Phone + 81 45 470-1850
Fax + 81 45 470-5221
Mail: Info@jpn.tuv.com
Web: www.tuv.com

Date: 18.02.2003

Signature:

Dipl.-Ing. R. Keller