

Declaration of Conformity

We NEC-MITSUBISHI ELECTRIC VISUAL SYSTEMS CORPORATION
(MANUFACTURER'S NAME)

of 686-1, NISHIOI, OI-MACHI, ASHIGARAKAMI-GUN,
KANAGAWA 258-8533, JAPAN
(MANUFACTURER'S ADDRESS)

declare under our sole responsibility that the product:

19" Color LCD Monitor, MultiSync LCD1920NX
with AC adaptor LSE9901B1260

to which this declaration relates is in conformity with the following Directive(s) and standard(s):

89/336/EEC-EMC Directive

- EN 61000-3-2 : 1995+A1+A2
- EN 61000-3-3 : 1995
- EN 55024 : 1998
- EN 55022 : 1998 Class B

73/23/EEC-LVD Directive

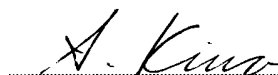
- EN 60950 : 1992+A1+A2+A3+A4+A11

(NAME OF THE AUTHORIZED PERSON) Shuichi Kino

(TITLE OF AUTHORIZED PERSON) Manager, R&D Promotion Dept.

(PLACE AND DATE OF ISSUE) Kanagawa, Japan May 7, 2002

(SIGNATURE OF THE AUTHORIZED PERSON)



EN61000-3, E55024 and EN55022 were tested by Advance Data Technology Corporation

- EN61000-3-2	Date: <u>April 19, 2002</u>	Ref. No.: <u>CE901119A03C</u>
- EN61000-3-3	Date: <u>April 19, 2002</u>	Ref. No.: <u>CE901119A03C</u>
- EN55024	Date: <u>April 19, 2002</u>	Ref. No.: <u>CE901119A03C</u>
- EN55022	Date: <u>April 19, 2002</u>	Ref. No.: <u>CE901119A03C</u>

EN60950 is certified by TÜV-GS Certificate of TÜV Rheinland and TÜV PRODUCT SERVICE.

- EN60950 (Monitor)	Date: <u>March 22, 2002</u>	Certificate No.: <u>S 50011205</u>
- EN60950 (AC adaptor)	Date: <u>November 22, 1999</u>	Certificate No.: <u>AL 99 11 37190 002</u>

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
S 50011205

Blatt Page
0001

Ihr Zeichen Client Reference
TUV-R020313

Unser Zeichen Our Reference
ZTW1-HYL- 10001783 002

Ausstellungsdatum
22.03.2002

Date of Issue
(day/mo/yr)

Genehmigungsinhaber License Holder
NEC-Mitsubishi Electric Visual
Systems Corporation
4-13-23 Shibaura Minato-ku
TOKYO 108-0023
JAPAN

Fertigungsstätte Manufacturing Plant
ZTW1-RNK-10001783 002

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
EN 60950:1992+A1+A2+A3+A4+A11
EK1-ITB 2000

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Bildschirm (LCD Monitor)

Bezeichnung : MultiSync LCD1920NX
(Type Designation)
Nennspannung : DC +12V
(Rated Voltage)
Nennstrom : 5A
(Rated Current)
Schutzklasse : III
(Protection Class)
Klassifizierung (Classification)
Reflexionsklasse (Reflection Class) pos./neg.: I/I

5

Hinweis: Dieses Ausweisblatt ersetzt Zertifikat S 50011205,
Blatt 01 vom 20.03.2002.

(Remark: This license sheet replaces Certificate S 50011205,
sheet 01 dated 20.03.2002.)



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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 fulfill 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@de.tuv.com

Zertifizierungsstelle

Dipl.-Ing. W. Hsu

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
G 50011210

Blatt Page
0001

Ihr Zeichen Client Reference
TUV-R020313

Unser Zeichen Our Reference
ZTW1-HYL- 10001752 004

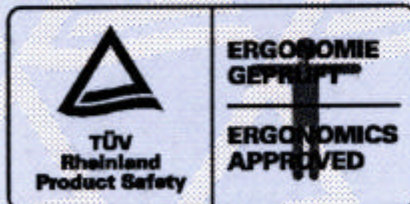
Ausstellungsdatum
22.03.2002

Date of Issue
(day/mo/yr)

Genehmigungsinhaber License Holder
NEC-Mitsubishi Electric Visual
Systems Corporation
4-13-23 Shibaura Minato-ku
TOKYO 108-0023
JAPAN

Fertigungsstätte Manufacturing Plant
ZTW1-RFS-10001752 004

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
prEN 50279:1998
ISO/FDIS 13406-2:2000 (E); WG2 N435revD

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Bildschirm (LCD Monitor)

Bezeichnung : MultiSync LCD1920NX
(Type Designation)
LCD : FLC48SXC8V (Fujitsu)
(LCD)

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Klassifizierung (Classification)
Reflexionsklasse (Reflection Class) pos./neg.: I/I
Betrachtungswinkel (Viewing Direction) : IV
Pixelfehler-Klasse (Pixel Fault Class) : II
Design Azimuth/Inclination : 90°/0°
Strahlungskategorie (Emissions Category) : A
Hinweis (Remark): Geprüft mit (Tested with)
VESA 60 Hz - 1280 X 1024, Small Font 10pt., 24bpp



Hinweis: Dieses Ausweisblatt ersetzt Zertifikat G 50011210,
Blatt 01 vom 20.03.2002.

(Remark: This license sheet replaces Certificate G 50011210,
sheet 01 dated 20.03.2002.)

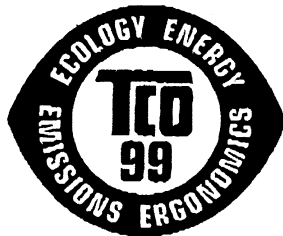
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Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above-mentioned-requirements, the production is subject to surveillance.

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln

Zertifizierungsstelle

Dipl.-Ing. W. Hsu



CERTIFICATE

No. 99:0204:1697

Amtran Technology Co Ltd
17F, No 268, Lien Chen Road,
Chung Ho City
Taipei Hsien
Taiwan R.O.C.

Product: 19", LCD Colour
Brand name: NEC
Type /Model: MultiSync LCD1920NX
LCD panel: Fujitsu FLC48SXC8V

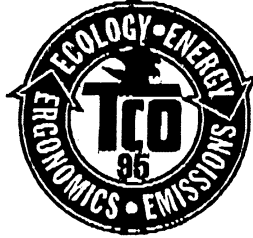
Comments:

This document confirms the right to market the above-mentioned product as TCO'99 compliant in accordance with the agreement on environmental labelling dated February 25, 1996.

Date of issue: April 3, 2002

Martin Söderberg

Manager Certification Process, TCO Development



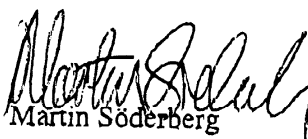
Certificate no: 95:0204:1895

PROOF OF CERTIFICATION

The Swedish Confederation of Professional Employees (TCO) hereby confirms the right of *Amtran Technology Co Ltd.* to apply the TCO'95 label on Environmental Approval for the Product *NEC Type MultiSync LCD1920NX, 19" LCD Colour* in accordance with the conditions for certification contained in the accompanying Environmental Labelling Agreement dated *25th February, 1996*.

Issued in Stockholm on the *3rd April, 2002*.

TCO Development


Martin Söderberg
Manager Certification Process

IEC SYSTEM FOR CONFORMITY TESTING
AND CERTIFICATION OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SYSTÈME CEI D'ESSAIS DE CONFORMITÉ
ET DE CERTIFICATION DES ÉQUIPEMENTS
ÉLECTRIQUE (IECEE)
METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product

Produit

Name and address of the applicant

Nom et adresse du demandeur

Name and address of the manufacturer

Nom et adresse du fabricant

Name and address of the factory

Nom et adresse de l'usine

Rating and principal characteristics

Valeurs nominales et caractéristiques principales

Trade mark (if any)

Marque de fabrique (si elle existe)

Model/type Ref.

Ref. de type

Additional information (if necessary)

Information complémentaire (si nécessaire)

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*

as shown in the Test Report Ref. No.

which form part of this certificate

*comme indiqué dans le Rapport d'essais numéro
de référence*

qui constitue une partie de ce certificat

This CB Test Certificate is issued by the National Certification Body

Ce Certificat d'essai OC est établi par l'Organisme National de Certification

LCD Monitor

NEC-Mitsubishi Electric Visual Systems Corp.
4-13-23 Shibaura
MINATO-KU, TOKYO 108-0023, JAPAN

NEC-Mitsubishi Electric Visual Systems Corp.
4-13-23 Shibaura
MINATO-KU, TOKYO 108-0023, JAPAN

Amtran Technology Co., Ltd.
No. 2, Industrial Rd. 3
Hsinchu Industrial Park, HUKOU, HSINCHU 303, TAIWAN, R.O.C.

Input Rating : DC 12V, 5A
Protection Class : III

- 1) NEC trademark
- 2) NEC trademark
- 3) MITSUBISHI trademark

- 1) MultiSync LCD1920NX
- 2) L19GC061-xxxx (x = 0-9, A-Z or blank)
- 3) L19GC061

For differences between the models, refer to the test report

PUBLICATION

IEC 60950:1991+A1+A2+A3+A4
inclusive CENELEC Common Modifications
National differences see test report

EDITION

12002178 001



TÜV Rheinland Japan Ltd.
3-19-5 Shin-Yokohama
222-0033 Japan

Date

12.04.2002

Signature

Dipl.-Ing. G. Herlitschke