



DECLARATION OF CONFORMITY

(according to EN45014)

according to Electromagnetic Compatibility Directive 89/336/EEC and Low Voltage Directive 73/23/EEC, Annex III B.

FUJITSU ISOTEC Ltd., 135 Higashi Nozaki Hobara-machi Date-gun, Fukushima 960-0695 Japan

declares, in sole responsibility, that the following products

Product Type : DOT MATRIX PRINTER
Model Number : M33011B and M33021B

including the following options,

Cut sheet feeders : CA02790-D750
CA02892-D750

Approval ID Number : S1 2050722

referred to in this declaration, conforms with the following directives and standards :

Electromagnetic Compatibility Directive 89/336/EEC, 92/31/EEC, 93/68/EEC
Low Voltage Directive 73/23/EEC, 93/68/EEC

EN55022 : 1998 Class B

EN50024 : 1998 (IEC61000-4-2 : 1995, IEC61000-4-3 : 1995, ENV61000-4-5 : 1995,
IEC61000-4-6 : 1996, IEC61000-4-11 : 1994)

EN61000-3-2 : 1995

EN61000-3-3 : 1995

EN60950 : 1992+A1+A2

Importer / Distributor in EU :

Fujitsu Europe Ltd.,
2, Longwalk Road, Stockley Park, Uxbridge, Middlesex UB11 1AB, England. U.K.

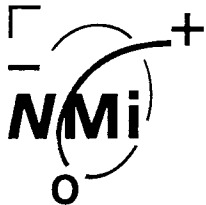
Japan, April 2, 2001

Reference No.: CE-4582-96110

Teruaki Matsuura

Manager

Engineering Project Dept.



Nederlands Meetinstituut

Certificate of Report Assessment

Product type : Dot Matrix Printer
Manufacturer : FUJITSU ISOTEC LIMITED
Brand name : FUJITSU
Identification : DL9300
Serial number(s) : MA069477
Number of tested products : 1

This Certificate of Report Assessment is issued by NMI Certin B.V. as accredited EMC Test Laboratory based on testing a series product sample of the above-mentioned product(s) in conformity with the following standard(s):

Name of standard(s)	With reference to specific EMC test specifications	Results in test report number*)	Specifics
EN 55024:1998	IEC 61000-4-2:1995	Z01C-01047	Not applicable
	IEC 61000-4-3:1995	Z01C-01047	Not applicable
	IEC 61000-4-5:1995	Z01C-01047	Not applicable
	IEC 61000-4-6:1996	Z01C-01047	Not applicable
	IEC 61000-4-11:1994	Z01C-01047	Not applicable

*) The measuring results are fully described in the above mentioned reports and the tests have been carried out by: ZACTA Technology Corporation, Japan.

Reference : Not applicable

A certified copy of this test report is available at NMI and ZACTA Technology Corporation, Japan.

This Certificate of Report Assessment is granted under project number 9200100326 to:

Name applicant : FUJITSU ISOTEC LIMITED
Address applicant : 135, Higashinozaki, Hobara-machi, Date-gun
Fukushima-ken 960-0695
Country : Japan

Niekerk, February 28, 2001

T. Karuishi
NMI Certin B.V.



Nederlands Meetinstituut
Postbus 15
9822 ZG Niekerk (NL)
Smidshornerweg 18
9822 TL Niekerk
Telephone +31 594505005
Telefax +31 594504804
E-mail NMI@NMI.nl

NMI B.V. (Registered at the Chamber of Commerce Delft
number 26028701)
Offices: Delft, Bergum, Dordrecht, Egelshoven, Niekerk,
Utrecht, Kawasaki (Japan), Hortolândia SP (Brazil)
Subsidiary companies:
NMI Certin B.V. (26033418)
NMI Van Swinden Laboratorium B.V. (26023703)
NMI International B.V. (26039176)

This certificate is issued under the
provision that NMI B.V. nor its subsidiary
companies accept any liability.

Reproduction of the complete certificate
is allowed. Parts of the certificate may
only be reproduced after written
permission.

Zertifikat Certificate



Zertifikat Nr. Certificate No. Blatt Page
S1 2050722 01

Ihr Zeichen Client Reference Unser Zeichen Our Reference Ausstellungsdatum Date of Issue
REG-B00-003 00060- SH/sot E2061705E01 04.07.2000 (day/mo/yr)

Genehmigungsinhaber License Holder

Fujitsu Isotec Ltd.
Fukushima Factory
135 Higashi-Nozaki
Hobara-machi
Date-gun, Fukushima 960-0695
JAPAN

Fertigungsstätte Manufacturing Plant

Fujitsu Isotec Ltd.
Fukushima Factory
135 Higashi-Nozaki
Hobara-machi
Date-gun, Fukushima 960-0695
JAPAN

Prüfzeichen Test Mark

Geprüft nach Tested acc. to



EN 60950:1992+A1+A2

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

EDV-DRUCKER (Printer)

Bezeichnungen : M33011B 8
(Type Designations) M33021B 1

Nennspannung : AC 220-240V, 50-60Hz
(Rated Voltage)

Nennstrom : 0,65A
(Rated Current)

Schutzklasse : I
(Protection Class)

Vermerk: Erstellung wegen Ergänzung eines weiteren
Genehmigungsinhabers zu Zertifikat S1 9650027.
(Remark: Issued to certificate S1 9650027 because of an
complementary License Holder.)

ANLAGE (Appendix): 1

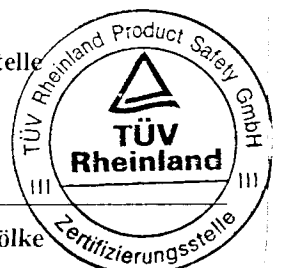
Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Das Zertifikat ist max. 5 Jahre gültig, gerechnet jeweils vom Ausstellungsdatum des letzten Blattes. Produkt und Fertigungsstätte erfüllen Par. 3 Abs. 1 und 4 des Gerätesicherheitsgesetzes.
This certificate is based on our Testing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

W. Nölke



Dipl.-Ing. W. Nölke