



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

EN55024 : 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 :

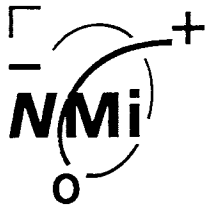
Fujitsu Europe Ltd.,
2, Longwalk Road, Stockley Park, Uxbridge, Middlesex UB11 1AB, England, U.K.

Japan, April 20, 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 : DL9400
Serial number(s) : MA069455
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-01046	Not applicable
	IEC 61000-4-3:1995	Z01C-01046	Not applicable
	IEC 61000-4-5:1995	Z01C-01046	Not applicable
	IEC 61000-4-6:1996	Z01C-01046	Not applicable
	IEC 61000-4-11:1994	Z01C-01046	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

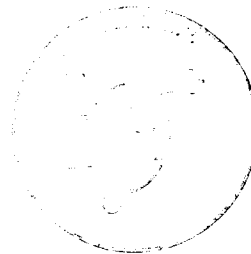
A certified copy of this test report is available at NMI and ZACTA Technology Corporation, Japan.

This Certificate of Report Assessment is granted under project number 9200100325 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.



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NMI B.V. (Registered at the Chamber of Commerce Delft number 26028701)
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Zertifikat Certificate



Zertifikat Nr. Certificate No.
S1 2050722

Blatt Page
01

Ihr Zeichen Client Reference
REG-B00-003

Unser Zeichen Our Reference
00060- SH/sot E2061705E01

Ausstellungsdatum Date of Issue
04.07.2000 (day/month/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.)

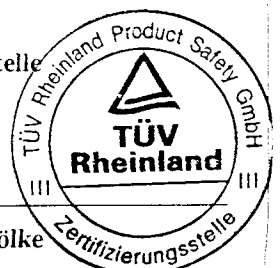
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ANLAGE (Appendix): 1

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.

Zertifizierungsstelle

W. Nölke



Dipl.-Ing. W. Nölke

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

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