

Declaration of Conformity

According to Council Directive 89/336/EEC, 73/23/EEC and 1999/5/EC

Manufacturer's name : Kyocera Mita Corporation Tamaki Plant
Manufacturer's address : 704-19, Nojino, Tamaki-cho, Watarai-gun, Mie-ken 519-0497,
Japan

Declares that the product

Product name: : Laser Printer
Model number: : FS-3900DN
(as tested with enhancement optional units: Paper Feeder
PF-310, PF-315 etc.)

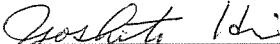
Conforms to the following product specifications.

EN 55 022: 1998 + A1:2000 + A2:2003 Class B
EN 61 000-3-2: 2000
EN 61 000-3-3: 1995 + A1:2001
EN 55 024: 1998 + A1:2001 + A2:2003
EN 60 950-1: 2001 + A11
EN 60 825-1:1994 + A1 + A2
EN 30 0330-1
EN 30 0330-2

The manufacturer and its merchandising companies retain the following technical documentation in anticipation of the inspection that may be conducted by the authorities concerned.

User's instruction that conforms to the applicable specifications.
Technical drawings.
Descriptions of the procedures that guarantee the conformity.
Other technical information.

KYOCERA MITA CORP. TAMAKI PLANT



Yoshito Horie
General Manager, Quality Assurance Division 2

Date: 5th December, 2005

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Note

EN55022/1998+A1/2000+A2/2003

We did not perform Voltage interference measurement of telecommunication Control line after consultation with the client. (Conducted Emission)

We did not use ferrite clamp after consultation with the client. (Radiated Emission)

EN55022:1998

The measurement requirement of Voltage interference for telecommunication control line was postponed until 1st of August 2007.

Therefore Voltage interference measurement of telecommunication line was not performed.

A1:2000

The Radiation measurement requirement of using the ferrite clamp to cables was postponed until 1st of August 2007.

Therefore the measurement of using ferrite clamp to cables was not performed.

A2:2003

Our product does not require this amendment.

EN55024/1998+A1/2001+A2/2003

EN55024:1998

A1:2001 & A2:2003

Our product does not require this amendment.