

Certificate



Reference No. 1113855

Copying machine (laser)

Type designation

MX-2310***, MX-2010***, MX-2610***, MX-3110***, MX-3610***,

MX-3111***, MX-1810***

Certificate holder

Sharp Corporation 22-22, Nagaike-cho

Abeno-ku, Osaka 545-8522

JAPAN

The product complies with

the standard(s)

EN 60950-1:2006 and A11+A1

Date of expiry

9 May 2016

EU Directive information

The product satisfies the provisions for CE marking according to the Low

Voltage Directive 2006/95/EC.

Additional information in Appendix.

Certification Body

Intertek Semko AB, Product Certification

Place Kista - Stockholm

Signed

Shan Sohrabiyani

Date 9 N

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This certificate is issued in accordance with the terms and conditions set out in the Appendix.

2011

ATZ





Reference No. 1113855

Technical data

Type designation

Rated Voltage (V)
Rated Current (A)

Class

IP-Class

BRAND Name:

Product information

MX-2310***, MX-2010***, MX-2610***, MX-3110***,

MX-3610***, MX-3111***, MX-1810***

220-240

8.0A

1

20

SHARP

Digital Full Color Multifunctional System

(Symbol "***" indicates blank or any character which is

not affecting safety)

Manufacturing site(s)

Sharp Corporation Nara Plant 492 Minosho-cho, Yamatokoriyama Nara 639-1186 JAPAN

Sharp Manufacturing France S.A. Route de Bollwiller, F-68360 Soultz FRANCE

Sharp Office Equipment (Changshu) Co., Ltd Huanghe Road, Jiangsu Province Changshu Economic Development Zone Chuangshu City Jiangsu, 215500 CHINA

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Reference No. 1113855

If the product is to be marketed in different European countries, it must be provided with a certified plug appropriate for each country.

Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

For your information, we want to inform you that the Board for occupational safety and healths announcement about laser, AFS 1994:8 is applicable for this product.

This certificate replaces previously issued ref. No. 1110710 dated 25 February 2011. A new certificate has been issued due to addition of an alternative model: MX-1810***.

The emitted light from the product has been measured and classified according to standard IEC/EN 62471; see Test Report ref. No. 1113855-2 dated 9 May 2011 issued by Intertek Semko AB. The report shows that the product is classified as Risk Group 1 - Low Risk.

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the products according to the Low Voltage Directive 2006/95/EC.

Certification Body

Intertek Semko AB, Product Certification

Place Kista - Stockholm

Signed

Shan Sohrabiyani

Date 9 May 2011

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