

Environmental Data Sheet

Model : MFX-C3400

Noise

		MFX-C3400
		34 ppm
Operation	L _{WAE}	65.5 dB(A)
	L _{WAd}	68.5 dB(A)

Note: Copy mode (ADF scanning and color printing)

Power Consumption

	MFX-C3400
Power save mode	25 W (Max.)
Stand-by	160 W (Av.)
Normal operating	700 W (Av.)
Operating	1300 W (Max.)
Typical Electricity Consumption	8,189Wh

Emission

	MFX-C3400
Ozone	- mg/h (*1)
TVOC	8.4 mg/h
Benzene	0.007 mg/h
Styrene	0.42 mg/h
Dust	2.1 mg/h

(*1) Limit of detection

Note: Copy mode (ADF scanning and color printing)

Plastics

	MFX-C3400
Marking	Marked according to ISO 11469

Additional Information

ISO14001



BUREAU VERITAS
Certification



Certification

Awarded to

MURATA MACHINERY, LTD.

MAIN OFFICE:136, TAKEDA-MUKAISHIRO-CHO, FUSHIMI-KU, KYOTO, 612-8686, JAPAN
KISSHOIN OFFICE:3, MINAMI-OCHIAI-CHO, KISSHOIN, MINAMI-KU, KYOTO, 601-8326, JAPAN

Bureau Veritas Japan Co., Ltd. certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

STANDARDS

ISO14001:2004, JIS Q14001:2004

SCOPE OF SUPPLY

DESIGN AND DEVELOPMENT OF TEXTILE MACHINERY AND FACSIMILE.

Original Approval Date: **21 JANUARY 2000**

Subject to the continued satisfactory operation of the organization's Management System,
this certificate is valid until: **13 APRIL 2012**

To check this certificate validity please call (+81 45 651 4784)
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization

Certificate Number: **768203**

Approval Date: **07 JANUARY 2009**

Bureau Veritas Japan Co., Ltd.
System Certification Services Headquarter
Certification Control Dept.
Certification Representative: Sumihisa FUKAI

Bureau Veritas Certification
using the accreditation
certificate number 008

