LEXMARK™

ISO/IEC 19752 Yield Test Report PN: 12A8300, 12A8400

E230, E232, E330, E332 Print Cartridge

Printer: E330/E332

Declaration of Yield: **Average Cartridge Yield 2500 standard pages**
Declared yield value in accordance with ISO/IEC 19752

Average	2777
Std Dev	96
90% Lower Confidence	2727

For questions concerning testing contact:
Lexmark International Inc.
740 West New Circle Rd.
Lexington, Ky. 40550 USA
Attn: Laser Supplies Product Manager

	start	**stop**
Date tested	11-Jan-2004	12-Jan-2005

Number of cartridges in testing		12
Qty. of cartridges used in calculation		12
Shake Procedure	1st shake	At fade
	2nd shake	At fade
Print mode		Continuous
Number of printers tested		4
Media used		Boise Cascade X-9 - 20# - Letter
Paper feed orientation		Short Edge Feed (SEF)
Driver version		9.3
Operating system		Windows 2000
Application software		Adobe Acrobat version 6.01
Test page version		IS_19752_Testpage_Ver.200406.pdf

Cartridge testing data:		Temperature			Humidity				
Cartridge	Printer	Avg	Max	Min	Avg	Max	Min	Cartridge Yield	Cart used in Calculation
CAX043484298	38031GP	74	74	74	50	51	50	2,812	Y
CAX043466557	380333Y	74	74	74	50	51	50	2,808	Y
CAX043513464	38031NB	74	74	74	50	51	50	2,816	Y
CAX043513509	38031NF	74	74	74	50	51	50	2,918	Y
CAX043513497	38031GP	74	74	74	50	51	50	2,630	Y
CAX043484319	380333Y	74	74	74	50	51	50	2,798	Y
CAX043502695	38031NB	74	74	74	50	51	50	2,672	Y
CAX043502728	38031NF	74	74	74	50	51	50	2,921	Y
CAX043502663	38031GP	74	74	74	50	51	50	2,671	Y
CAX043513352	380333Y	74	74	74	50	51	50	2,669	Y
CAX043466635	38031NB	74	74	74	50	51	50	2,804	Y
CAX043502667	38031NF	74	74	74	50	51	50	2,802	Y