



ISO/IEC 19752 Yield Test
Report

Part Number: 12S0300,
12S0400

E220 Print Cartridge

Printer: E220

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

Average 3409
Std Dev 223
90% Lower 3293
Confidence

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 19-Nov-2004 21-Nov-2004

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 5
Media used Boise Cascade X-9 - 20# - Letter
Paper feed orientation Short Edge Feed (SEF)
Driver version 8.6
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 Yield	Cartridge used in Calculation
Cartridge	Printer	Avg °F	Avg °C	Max °F	Max °C	Min °F	Min °C	Avg	Max	Min		
CAD041595223	NOCATV40	74	23	75	24	74	23	48	49	48	3,461	Yes
CAD041603191	890943X	74	23	75	24	74	23	48	49	48	3,665	Yes
CAD041613245	8919H7R	74	23	75	24	74	23	48	49	48	3,418	Yes
CAD041620212	8919PN4	74	23	75	24	74	23	48	49	48	3,188	Yes
CAD041620221	NOCATV40	74	23	74	23	74	23	48	48	48	3,088	Yes
CAD041595082	890943X	74	23	74	23	74	23	48	48	48	3,289	Yes
CAD041604331	8919H7R	74	23	74	23	74	23	48	48	48	3,327	Yes
CAD041611697	8918PN4	74	23	74	23	74	23	48	48	48	3,219	Yes
CAD041611382	NOCATV40	74	23	75	24	74	23	48	49	48	3,899	Yes
CAD041620188	890943X	74	23	75	24	74	23	48	49	48	3,571	Yes
CAD041595796	8919H7R	74	23	75	24	74	23	48	49	48	3,356	Yes
CAD041604312	8918PN4	74	23	75	24	74	23	48	49	48	3,428	Yes

Comments and or exceptions: