



ISO/IEC 19752 Yield Test Report

E360 9.0K High Yield Print Cartridge

Printer: E360

Declaration of Yield:	Average Cartridge Yield	9000	standard pages
	Declared yield value in accordance with ISO/IEC 19752		

Average 9543
Std Dev 394
90% Lower Confidence 9299

For questions concerning testing contact:

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

Date tested start 10-Jun-2008 stop 13-Jun-2008

Number of cartridges in testing	9
Qty. of cartridges used in calculation	9
Shake Procedure	1st shake At toner low 2nd shake No shake
Print mode	Continuous
Number of printers tested	3
Media used	Tidal Hammermill - 20# - Letter
Paper feed orientation	Short Edge Feed (SEF)
Driver version	Long Bow Lexmark G9
Operating system	Windows XP SP2
Application software	Acrobat version 7.0.0
Test page version	19752_Test_Chart_Ver200406.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		
CAS08152149E	320024	72	22	74	23	71	22	50	57	44	9,320	Yes
CAS08133301C	320026	72	22	74	23	71	22	50	57	44	9,417	Yes
CAS081333051	320023	72	22	74	23	71	22	50	57	44	9,839	Yes
CAS08133306C	320024	73	23	75	24	72	22	48	56	43	9,969	Yes
CAS081331BD4	320026	73	23	75	24	72	22	48	56	43	9,539	Yes
CAS08133303A	320023	73	23	75	24	72	22	48	56	43	10,058	Yes
CAS081333054	320024	71	22	73	23	70	21	52	55	48	9,569	Yes
CAS08133301C	320026	71	22	73	23	70	21	52	55	48	8,750	Yes
CAS081333066	320023	71	22	73	23	70	21	52	55	48	9,430	Yes

Comments and or exceptions: