



**ISO/IEC 19752 Yield Test Report**

X860, X862, X864 High Yield Print Cartridge

Printer: X860

Declaration of Yield:	<b>Average Cartridge Yield</b>	<b>35000</b>	<b>standard pages</b>
	<b>Declared yield value in accordance with ISO/IEC 19752</b>		

**Average** 40833  
**Std Dev** 905  
**90% Lower Confidence** 40273

**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** 2-Feb-2009      **stop** 16-Feb-2009

Number of cartridges in testing	9
Qty. of cartridges used in calculation	9
Shake Procedure	1st shake No shake 2nd shake No shake
Print mode	Continuous
Number of printers tested	3
Media used	Hammermill Tidal - 20# - Letter
Paper feed orientation	Long Edge Feed (LEF)
Driver version	X860 Beta 9
Operating system	Window XP
Application software	Acrobat version 7.0.8
Test page version	19752_Test_Chart_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		
JP-CT200677-89J-10010000268	0655306_35	72	22	73	23	71	22	49	51	47	40,370	Yes
JP-CT200677-89J-1001000047	0655375_35	72	22	73	23	71	22	49	51	47	41,690	Yes
JP-CT200677-89J-10010000267	0655307_35	72	22	73	23	71	22	49	51	47	40,790	Yes
JP-CT200677-89J-1001000044	0655306_35	72	22	73	23	71	22	48	51	45	41,360	Yes
JP-CT200677-89J-10010000266	0655375_35	72	22	73	23	71	22	48	51	45	39,770	Yes
JP-CT200677-89J-1001000071	0655307_35	72	22	73	23	71	22	48	51	45	39,130	Yes
JP-CT200677-89J-1001000046	0655306_35	72	22	73	23	71	22	47	49	44	41,230	Yes
JP-CT200677-89J-10010000263	0655375_35	72	22	73	23	71	22	47	49	44	41,490	Yes
JP-CT200677-89J-1001000043	0655307_35	72	22	73	23	71	22	47	49	44	41,670	Yes

**Comments and or exceptions:**