



ISO/IEC 19798 Yield Test Report

X560n High Yield Print Cartridge

Printer X560n

Part Numbers of Cartridges

Cyan (C) X560H2CG

Yellow (Y) X560H2YG

Magenta (M) X560H2MG

Black (K) X560H2KG

Lexmark Toner Cartridge Yield Claim:

Average Continuous Composite Color (CMY) Cartridge Yield **10,000** standard pages

Average Continuous Black (K) Cartridge Yield **10,000** standard pages

Declared yield in accordance with ISO/IEC 19798

Tested Cartridge Summary:

90% Lower Confidence

Composite Color (CMY) = 12407 pages

Black = 11012 pages

For questions concerning testing contact:

Lexmark International Inc.

740 West New Circle Rd.

Lexington, Ky. 40550 USA

Attn: Laser Supplies Product Manager

Datum der Tests

3-Oct-2007 18-Oct-2007

Number of cartridges in testing	C= 9	M= 9	Y= 9	K= 9
Qty. of cartridges used in calculation	C= 9	M= 9	Y= 9	K= 9
Type of cartridge	One piece			
Shake Procedure	No shake			
Print mode	Continuous			
Number of printers tested	3 X560n			
Media used	FX-C2 paper, 70gsm, A4			
Paper feed orientation	Short Edge Feed (SEF)			
Driver version	Lexmark X560 PCL driver (version 0.2.0.3)			
Operating system	Windows XP (Japanese)			
Application software	Adobe Reader 8.1.0			
Test page version	ISO FCD24712, 12/7/2004			
Power (off/on) everyday	Y			
Pre-generated file used	N			
Header / Footer used	N			
Computer	Toshiba Dynabook Satellite J40			
Computer RAM and CPU type	980 MB RAM Pentium® M - 1.7 GHz			
PC / Printer connection	USB			



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Printer	Color	Cartridge SN	Temperature C / F			Humidity			Cartridge Yield	Cartridge used in Calculation
			Avg	Max	Min	Avg	Max	Min		
10	C	2031	22 / 72	22 / 72	22 / 71	56	57	55	16599	Y
10	C	2026	22 / 72	22 / 72	22 / 72	56	56	55	15560	Y
10	C	2035	22 / 72	22 / 72	22 / 72	56	56	55	13844	Y
16	C	2024	22 / 72	22 / 72	22 / 71	56	57	55	16587	Y
16	C	2027	22 / 72	22 / 72	22 / 72	56	56	55	16411	Y
16	C	2032	22 / 72	22 / 72	22 / 71	56	57	55	15676	Y
21	C	2033	22 / 72	22 / 72	22 / 71	56	57	55	15910	Y
21	C	2029	22 / 72	22 / 72	22 / 72	56	56	55	15250	Y
21	C	2034	22 / 72	22 / 72	22 / 72	56	56	55	15318	Y
10	K	1986	22 / 72	22 / 72	22 / 71	56	56	55	11149	Y
10	K	1988	22 / 72	22 / 72	22 / 72	56	57	55	10390	Y
10	K	1996	22 / 72	22 / 72	22 / 72	55	56	55	10934	Y
16	K	1993	22 / 72	22 / 72	22 / 71	56	56	55	11758	Y
16	K	1994	22 / 72	22 / 72	22 / 72	56	57	56	11695	Y
16	K	1991	22 / 72	22 / 72	22 / 72	55	56	55	11407	Y
21	K	1995	22 / 72	22 / 72	22 / 71	56	57	55	11433	Y
21	K	1992	22 / 72	22 / 72	22 / 72	56	57	55	11143	Y
21	K	1985	22 / 72	22 / 72	22 / 72	55	56	55	11625	Y
10	M	2017	22 / 72	22 / 72	22 / 71	56	57	55	11775	Y
10	M	2018	22 / 72	22 / 72	22 / 72	56	57	55	11273	Y
10	M	2021	22 / 72	22 / 72	22 / 72	55	56	55	11747	Y
16	M	2015	22 / 72	22 / 72	22 / 71	56	57	55	11994	Y
16	M	2013	22 / 72	22 / 72	22 / 72	56	57	55	11774	Y
16	M	2011	22 / 72	22 / 72	22 / 72	55	56	55	11244	Y
21	M	2012	22 / 72	22 / 72	22 / 71	56	57	55	12028	Y
21	M	2014	22 / 72	22 / 72	22 / 72	56	57	55	11113	Y
21	M	2016	22 / 72	22 / 72	22 / 72	55	56	55	11464	Y
10	Y	2004	22 / 72	22 / 72	22 / 71	56	57	55	11865	Y
10	Y	2008	22 / 72	22 / 72	22 / 72	56	57	55	11483	Y
10	Y	2006	22 / 72	22 / 72	22 / 72	55	56	55	11902	Y
16	Y	2002	22 / 72	22 / 72	22 / 71	56	57	55	11932	Y
16	Y	2007	22 / 72	22 / 72	22 / 72	56	57	55	11522	Y
16	Y	2003	22 / 72	22 / 72	22 / 72	55	56	55	11334	Y
21	Y	2001	22 / 72	22 / 72	22 / 71	56	57	55	11594	Y
21	Y	2000	22 / 72	22 / 72	22 / 72	56	57	55	11742	Y
21	Y	2009	22 / 72	22 / 72	22 / 72	55	56	55	10834	Y

	Average	Std Dev. Of Sample	90% Lower Confidence
Cyan Cartridge	15684	863	15149
Magenta Cartridge	11601	337	11392
Yellow Cartridge	11579	347	11363
CMY Composite			12407
Black Cartridge	11282	434	11012