



ISO/IEC 24711 Yield Test Report

Printer: S305, S308, S405, S408, S505, S508, S605, S608, Pro205, Pro208, Pro705, Pro708, Pro805, Pro905

Part Numbers of Cartridges:

Cyan (C) 100XL, 100XLA, 105XL, 108XL,108XLA Yellow (Y) 100XL, 100XLA, 105XL, 108XL,108XLA
Magenta (M) 100XL, 100XLA, 105XL, 108XL,108XLA Black (K) 100XL, 100XLA, 105XL, 108XL,108XLA

Lexmark Inkjet Cartridge Yield:
Average Continuous Composite Color (CMY) Cartridge Yield 600 standard pages
Average Continuous Black (K) Cartridge Yield 510 standard pages
Declared yield in accordance with ISO/IEC 24711

Tested Cartridge Summary:

For questions concerning testing contact:

90% Lower Confidence
Composite Color (CMY) = 718 pages
Black = 658 pages

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

Table with 5 columns: Test Parameter, Value 1, Value 2, Value 3, Value 4. Includes rows for Date tested, Printer Model Used, Cartridge Model, Number of cartridges in testing, etc.



ISO/IEC 24711 Yield Test Report

Printer	Color	Cartridge SN	Temperature C / F			Humidity			Cartridge Yield	Used in Calc
			Avg	Max	Min	Avg	Max	Min		
164	C	0ZR729F	23 / 73	23 / 74	23 / 73	41	44	40	825	Y
164	C	0ZSD0X7	23 / 73	23 / 74	23 / 73	41	44	40	800	Y
164	C	0ZRLF7W	23 / 73	23 / 74	23 / 73	41	44	40	815	Y
160	C	0ZR7296	23 / 73	23 / 74	23 / 73	41	44	40	705	Y
160	C	0ZSD1MN	23 / 73	23 / 74	23 / 73	41	44	40	860	Y
160	C	0ZR7296	23 / 73	23 / 74	23 / 73	41	44	40	820	Y
107	C	0ZSD1TB	23 / 73	23 / 74	23 / 73	41	44	40	735	Y
107	C	0ZRK221	23 / 73	23 / 74	23 / 73	41	44	40	730	Y
107	C	0ZRDLGP	23 / 73	23 / 74	23 / 73	41	44	40	765	Y
164	M	0ZR7Y9B	23 / 73	23 / 74	23 / 73	41	44	40	680	Y
164	M	0ZRV0VM	23 / 73	23 / 74	23 / 73	41	44	40	705	Y
164	M	0VXTM8Z	23 / 73	23 / 74	23 / 73	41	44	40	695	Y
160	M	0ZR7Y9B	23 / 73	23 / 74	23 / 73	41	44	40	700	Y
160	M	0ZRV0RN	23 / 73	23 / 74	23 / 73	41	44	40	735	Y
160	M	0VXTMNM	23 / 73	23 / 74	23 / 73	41	44	40	705	Y
107	M	0ZRV0RW	23 / 73	23 / 74	23 / 73	41	44	40	715	Y
107	M	0VXTM7P	23 / 73	23 / 74	23 / 73	41	44	40	650	Y
107	M	0ZRDR85	23 / 73	23 / 74	23 / 73	41	44	40	670	Y
164	Y	0ZSW609	23 / 73	23 / 74	23 / 73	41	44	40	770	Y
164	Y	0ZSBDT7	23 / 73	23 / 74	23 / 73	41	44	40	795	Y
164	Y	0ZRLRDY	23 / 73	23 / 74	23 / 73	41	44	40	765	Y
160	Y	0ZSWS55	23 / 73	23 / 74	23 / 73	41	44	40	705	Y
160	Y	0ZS3G1G	23 / 73	23 / 74	23 / 73	41	44	40	835	Y
160	Y	0ZRLRH7	23 / 73	23 / 74	23 / 73	41	44	40	770	Y
107	Y	0ZSBDV2	23 / 73	23 / 74	23 / 73	41	44	40	730	Y
107	Y	0ZRLRVM	23 / 73	23 / 74	23 / 73	41	44	40	725	Y
107	Y	0ZG3F5M	23 / 73	23 / 74	23 / 73	41	44	40	680	Y
164	K	0ZSGS39	23 / 73	23 / 74	23 / 73	41	44	40	660	Y
164	K	0ZS4YZ1	23 / 73	23 / 74	23 / 73	41	44	40	650	Y
164	K	1073MXV	23 / 73	23 / 74	23 / 73	41	44	40	650	Y
160	K	0ZSGSJL	23 / 73	23 / 74	23 / 73	41	44	40	685	Y
160	K	0ZS4YZC	23 / 73	23 / 74	23 / 73	41	44	40	735	Y
160	K	1073MV9	23 / 73	23 / 74	23 / 73	41	44	40	695	Y
107	K	0ZS4V4N	23 / 73	23 / 74	23 / 73	41	44	40	710	Y
107	K	1073MYC	23 / 73	23 / 74	23 / 73	41	44	40	645	Y
107	K	0ZG0YHN	23 / 73	23 / 74	23 / 73	41	44	40	665	Y

	Raw Average	Std Dev.	90 % LCB
Cyan Cartridge	784	52	751
Magenta Cartridge	695	25	679
Yellow Cartridge	753	48	723
CMY Composite			718
Black Cartridge	677	31	658