



ISO/IEC 19798 Yield Test Report

C734 / X734 Print Cartridge

Printer C734 / X734

Lexmark Toner Cartridge Yield Claim:

Average Continuous Composite Color (CMY) Cartridge Yield **6,000** standard pages

Average Continuous Black (K) Cartridge Yield **8,000** standard pages

Declared yield in accordance with ISO/IEC 19798

Tested Cartridge Summary:

90% Lower Confidence
Composite Color (CMY) = 6288 pages
Black = 9548 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

22-Oct-2008 6-Nov-2008

Number of cartridges in testing	C= 9	M= 9	Y= 8	K= 9
Qty. of cartridges used in calculation	C= 9	M= 9	Y= 8	K= 9
Type of cartridge	Two piece			
Shake Procedure				
1st shake	At toner low			
2nd shake	At fade			
Print mode	Continuous			
Number of printers tested	3 C734			
Media used	Hammermill Tidal MP - 20# - Letter			
Paper feed orientation	Short Edge Feed (SEF)			
Driver version	Lexmark C734 PS3 1.0			
Operating system	Windows XP Professional			
Application software	Adobe Reader 7.0.9			
Test page version	ISO-IEC_24712_Test_suite-_v2.pdf			
Power (off/on) everyday	Y			
Pre-generated file used	Y			
Header / Footer used	Y			
Computer	Dell Laptop D610			
Computer RAM and CPU type	504 MB RAM Pentium - 1.86 GHz			
PC / Printer connection	Network			



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Printer	Color	Cartridge SN	Temperature C / F			Humidity			Cartridge Yield	Cartridge used in Calculation
			Avg	Max	Min	Avg	Max	Min		
S-DVTR036_L	C	CAN0828701C8	22 / 72	23 / 73	22 / 72	49	52	47	7120	Y
S-DVTR048_L	C	CAN0828701F4	22 / 72	23 / 73	22 / 72	49	52	47	7190	Y
S-DVTR034_L	C	CAN0828701A5	22 / 72	23 / 73	22 / 72	49	52	47	6405	Y
S-DVTR036_L	C	CAN0828701A8	22 / 72	23 / 73	22 / 72	49	52	47	6905	Y
S-DVTR048_L	C	CAN0828701A6	22 / 72	23 / 73	22 / 72	49	51	47	6885	Y
S-DVTR034_L	C	CAN0828701A7	22 / 72	23 / 73	22 / 72	49	51	47	6290	Y
S-DVTR036_L	C	CAN0828701F6	22 / 72	23 / 74	22 / 71	50	53	47	7000	Y
S-DVTR034_L	C	CAN0828701AB	22 / 72	23 / 74	22 / 71	50	53	47	6385	Y
S-DVTR048_L	C	CAN0828701F8	22 / 72	23 / 74	22 / 71	50	53	47	6980	Y
S-DVTR036_L	K	CAN0828801A3	22 / 72	23 / 73	22 / 72	49	52	47	9245	Y
S-DVTR048_L	K	CAN0828701F1	22 / 72	23 / 73	22 / 72	49	52	47	9875	Y
S-DVTR034_L	K	CAN0828701D5	22 / 72	23 / 73	22 / 72	49	52	47	9430	Y
S-DVTR036_L	K	CAN0828701D1	22 / 72	23 / 74	22 / 71	49	53	47	10875	Y
S-DVTR034_L	K	CAN0828701CC	22 / 72	23 / 74	22 / 71	50	53	47	9965	Y
S-DVTR048_L	K	CAN0828701ED	22 / 72	23 / 74	22 / 71	50	53	47	10090	Y
S-DVTR036_L	K	CAN0828701D4	22 / 72	23 / 73	21 / 69	47	53	36	9635	Y
S-DVTR048_L	K	CAN0828701EB	22 / 72	23 / 73	21 / 69	44	52	36	10190	Y
S-DVTR034_L	K	CAN0828701D0	22 / 72	23 / 74	21 / 69	44	52	36	9420	Y
S-DVTR036_L	M	CAN08288019A	22 / 72	23 / 73	22 / 72	49	54	48	6385	Y
S-DVTR048_L	M	CAN082870202	22 / 72	23 / 73	22 / 72	49	52	47	6915	Y
S-DVTR034_L	M	CAN0828701C9	22 / 72	23 / 73	22 / 72	49	53	48	6040	Y
S-DVTR036_L	M	CAN082870206	22 / 72	23 / 73	22 / 72	49	51	47	6535	Y
S-DVTR034_L	M	CAN0828701FA	22 / 72	23 / 73	22 / 72	49	52	47	5955	Y
S-DVTR048_L	M	CAN0828701C3	22 / 72	23 / 73	22 / 72	49	51	47	7420	Y
S-DVTR036_L	M	CAN0828701C0	22 / 72	23 / 74	22 / 72	49	52	47	6720	Y
S-DVTR034_L	M	CAN0828701F7	22 / 72	23 / 74	22 / 71	49	55	47	6135	Y
S-DVTR048_L	M	CAN0828701C4	22 / 72	23 / 74	22 / 71	50	53	45	6760	Y
S-DVTR036_L	Y	CAN0828701FE	22 / 72	23 / 73	22 / 72	49	52	47	5805	Y
S-DVTR036_L	Y	CAN0828701BA	22 / 72	23 / 73	22 / 72	49	52	47	7040	Y
S-DVTR034_L	Y	CAN0828701E1	22 / 72	23 / 73	22 / 72	49	52	48	5650	Y
S-DVTR034_L	Y	CAN082870203	22 / 72	23 / 73	22 / 72	49	52	47	6065	Y
S-DVTR048_L	Y	CAN0828701E7	22 / 72	23 / 73	22 / 72	49	53	47	6975	Y
S-DVTR036_L	Y	CAN0828701E0	22 / 72	23 / 74	22 / 72	49	52	47	6560	Y
S-DVTR034_L	Y	CAN0828701DC	22 / 72	23 / 74	22 / 71	50	53	47	6485	Y
S-DVTR048_L	Y	CAN0828701E4	22 / 72	23 / 74	22 / 71	50	53	48	6610	Y
0	0	0	-18 / 0	-18 / 0	-18 / 0	0	0	0	0	Y

	Average	Std Dev. Of Sample	90% Lower Confidence
Cyan Cartridge	6541	471	6248
Magenta Cartridge	6399	514	6055
Yellow Cartridge	0	0	6288
CMY Composite			9548
Black Cartridge	0	0	0