

ISO/IEC 19798 Yield Test Report

Ship With Equipment

Printer: **CX833**

Part Numbers of Cartridges:

Cyan (C) 20LCL05C

Yellow (Y) 20LCL05Y

Magenta (M) 20LCL05M

Black (K) 20LCL05K

Lexmark Toner Cartridge Yield Claim:	
Average Continuous Composite Color (CMY) Cartridge Yield	5,000 standard pages
Average Continuous Black (K) Cartridge Yield	5,000 standard pages
Declared yield in accordance with ISO/IEC 19798	

Tested Cartridge Summary:

For questions concerning testing contact:

90% Lower Confidence

Composite Color (CMY) = **5,638** pages

Black = **6,515** pages

Lexmark International Inc.

740 West New Circle Rd.

Lexington, Ky. 40550 USA

Attn: Laser Supplies Product Manager

Date tested

11-Dec-2023 15-Dec-2023

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 Replenishment

Shake Procedure

1st shake No shake

2nd shake No shake

Print mode Continuous

Number of printers tested 3

Media used Hammermill Tidal MP - 20 lbs. - Letter

Paper feed orientation Long Edge Feed (LEF)

Driver version Lexmark Printer Software G2 PostScript 3 Emulation PScript5.dll Version 5.2.2

Operating system Windows 10 Enterprise

Application software Adobe Reader DC

Test page version ISO-IEC_24712_Test_suite_v2.pdf

Power (off/on) everyday ON

Pre-generated file used Y

Header / Footer used Y

Computer Model Intel(R) Core(TM) i5-10500T CPU @ 2.30GHz

Computer RAM and CPU type 1024 MB

PC / Printer connection Network

Comments :

The print file was generated with a 5-page job.

ISO/IEC 19798 Yield Test Report

Ship With Equipment

Printer	Color	Cartridge SN	Temperature C / F			Humidity			Cartridge Yield	Used in Calc
			Avg	Max	Min	Avg	Max	Min		
5066FSTSFL181	c	SCAH233000908	23 / 74	24 / 75	23 / 73	48	49	46	5895	Y
5066FSTSFL164	c	SCAH2330008FC	23 / 74	24 / 75	23 / 73	48	49	46	5585	Y
5066FSTSFL164	c	SCAH2330008E1	23 / 74	24 / 75	23 / 73	48	49	46	5290	Y
5066FSTSFL181	c	SCAH2330008C8	23 / 74	24 / 74	23 / 73	48	49	48	5610	Y
5066FSTSFL181	c	SCAH2330008C6	23 / 74	24 / 74	23 / 73	49	49	47	6200	Y
5066FSTSFL164	c	SCAH233000907	23 / 74	24 / 74	23 / 73	49	49	47	5685	Y
5066FSTSFL181	c	SCAH2330008F9	23 / 74	24 / 74	23 / 73	49	49	47	6045	Y
5066FSTSFL164	c	SCAH2330008C5	23 / 74	24 / 76	23 / 73	48	49	46	5895	Y
5066FSTSFL164	c	SCAH2330008D9	23 / 74	24 / 75	23 / 73	48	49	47	5890	Y
5066FSTSFL181	k	SCAH2331803D9	23 / 74	24 / 75	23 / 73	48	50	46	6525	Y
5066FSTSFL181	k	SCAH233180EE8	23 / 74	24 / 75	23 / 73	48	50	46	6620	Y
5066FSTSFL181	k	SCAH23318104F	23 / 74	24 / 75	23 / 73	49	49	46	7005	Y
5066FSTSFL164	k	SCAH233180EDB	23 / 74	24 / 75	23 / 73	48	49	46	6865	Y
5066FSTSFL181	k	SCAH233180EFB	23 / 74	24 / 74	23 / 73	49	50	47	6080	Y
5066FSTSFL164	k	SCAH233180EE1	23 / 74	24 / 74	23 / 73	49	49	47	7240	Y
5066FSTSFL181	k	SCAH233180EF4	23 / 74	24 / 74	23 / 73	48	49	47	6995	Y
5066FSTSFL181	k	SCAH23318104C	23 / 74	24 / 75	23 / 74	48	49	47	7165	Y
5066FSTSFL164	k	SCAH233180EFC	23 / 73	24 / 75	23 / 73	49	50	47	6335	Y
5066FSTSFL181	m	SCAH233000937	23 / 74	24 / 75	23 / 73	48	49	46	5895	Y
5066FSTSFL181	m	SCAH233000958	23 / 74	24 / 75	23 / 73	48	49	46	5040	Y
5066FSTSFL164	m	SCAH23300094D	23 / 74	24 / 75	23 / 73	48	49	46	6325	Y
5066FSTSFL181	m	SCAH233000984	23 / 74	23 / 74	23 / 73	48	49	48	5275	Y
5066FSTSFL181	m	SCAH23300097C	23 / 74	24 / 74	23 / 73	49	49	47	5545	Y
5066FSTSFL181	m	SCAH233000985	23 / 74	24 / 74	23 / 73	49	49	47	5320	Y
5066FSTSFL164	m	SCAH233000981	23 / 74	24 / 74	23 / 73	49	50	47	5060	Y
5066FSTSFL181	m	scah233000973	23 / 74	24 / 75	23 / 73	48	49	47	6610	Y
5066FSTSFL164	m	SCAH233000982	23 / 74	24 / 74	23 / 73	48	49	47	5420	Y
5066FSTSFL181	y	SCAH232960AEC	23 / 74	24 / 75	23 / 73	48	49	46	5895	Y
5066FSTSFL181	y	SCAH232960ACA	23 / 74	24 / 75	23 / 73	48	49	46	6035	Y
5066FSTSFL164	y	SCAH232960AD6	23 / 74	24 / 75	23 / 73	48	49	46	6170	Y
5066FSTSFL181	y	SCAH232960B12	23 / 74	24 / 74	23 / 73	49	49	47	6510	Y
5066FSTSFL181	y	SCAH232960B01	23 / 74	24 / 74	23 / 73	49	49	47	5890	Y
5066FSTSFL164	y	SCAH232960B16	23 / 74	24 / 74	23 / 73	49	49	47	6290	Y
5066FSTSFL181	y	SCAH232960ACC	23 / 74	24 / 75	23 / 73	48	49	47	7290	Y
5066FSTSFL181	y	SCAH232960AEB	23 / 74	24 / 75	23 / 74	48	48	47	6925	Y
5066FSTSFL164	y	SCAH232960ACF	23 / 74	24 / 75	23 / 74	48	49	47	6425	Y

	Raw Average	Std Dev.	90 % LCB
Cyan Cartridge	5788	274	5618
Magenta Cartridge	5610	554	5267
Yellow Cartridge	6381	473	6088
CMY Composite			5638
Black Cartridge	6759	393	6515