

ISO/IEC 19752 Yield Test Report

MS812 Print Cartridge

Printer MS812

Declaration of Yield: Average Cartridge Yield 6,000 **Standard Pages** Declared yield in accordance with ISO/IEC 19752

> Average 6,436 For questions concerning testing

Std Dev 136 contact:

90% Lower Confidence 6,351 Lexmark International Inc.

740 West New Circle Rd. Lexington, Ky. 40550 USA

Attn: Laser Supplies Product Manager

stop start

Date Tested 7-May-2012 8-May-2012

Number of cartridges in testing Qty. of cartridges used in calculation 9

Shake Procedure

Print mode

1st shake No Shake 2nd shake No Shake Continuous

Number of printers tested

Media used Orange Paper - 80gsm - A4 Short Edge Feed (SEF) Paper feed orientation

Driver version Gold 9

Windows XP SP3 Operating system Application software Acrobat version 9.1

Test page version ISO_IEC_19752_2004_Test_Page.pdf

Cartridge testing data:		Temperature			Humidity				
			Max	Min				Cartridge	Cart used in
Cartridge	Printer	Avg (F/C)	(F/C)	(F/C)	Avg	Max	Min	Yield	Calculation
(S)CAS120545E1C	40631279000BB	73	78	69	41	48	37	6,223	Y
(S)CAS120545E1D	40631279000BB	73	78	69	41	48	37	6,414	Y
(S)CAS120545E20	40631279000BB	73	78	69	41	48	37	6,497	Y
(S)CAS120545E18	4063127900043	73	78	69	41	48	37	6,509	Y
(S)CAS120555B9A	4063127900043	73	78	69	41	48	37	6,707	Y
(S)CAS120545E3A	4063127900043	73	78	69	41	48	37	6,449	Y
(S)CAS120545E1F	406312790004K	73	78	69	41	48	37	6,438	Y
(S)CAS120545E23	406312790004K	73	78	69	41	48	37	6,307	Y
(S)CAS120545E21	406312790004K	73	78	69	41	48	37	6,376	Y

Comments and or exceptions:

^{*}The print file was generated with number of copies set equal to 10.

^{*}EOL was determined by the printer calling for the cartridge to be replaced.