Lexmark

ISO/IEC 19752 Yield Test Report

MX431 /MX432 Extra High Yield Toner Cartridge

Printer: MX431adn / MX431adw/MX432adwe

Declaration of Yield: **Average Cartridge Yield 20,000 standard pages**
Declared yield value in accordance with ISO/IEC 19752

Average	20,764
Std Dev	339
90% Lower Confidence	20,554

For questions concerning testing contact:
Lexmark International Inc.
740 West New Circle Rd.
Lexington, Ky. 40550 USA
Attn: Laser Supplies Product Manager

	start	**stop**
Date tested	25-Oct-2019	5-Nov-2019

Number of cartridges in testing		9
Qty. of cartridges used in calculation		9
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		Short Edge Feed (SEF)
Driver version		Lexmark Printer Software G4 v1.2
Operating system		Windows 7 Professional
Application software		Adobe Acrobat version 9
Test page version		ISO_IEC_19752_2004_Test_Page.pdf

Cartridge testing data:		Temperature			Humidity				
Cartridge	Printer	Avg	Max	Min	Avg	Max	Min	Cartridge Yield	Cart used in Calculation
SCAD192696E1A	701992400002G	73	75	71	50	55	46	20,955	Y
SCAD192696E21	701992400002G	73	75	71	50	55	46	21,025	Y
SCAD192696E19	701992400002G	73	75	71	50	55	46	21,035	Y
SCAD192696E20	701992400001N	73	75	71	50	55	46	20,315	Y
SCAD192707F36	701992400001N	73	75	71	50	55	46	20,755	Y
SCAD192696E17	701992400001N	73	75	71	50	55	46	21,275	Y
SCAD192696E06	460192400003L	73	75	71	50	55	46	20,390	Y
SCAD192696E18	460192400003L	73	75	71	50	55	46	20,390	Y
SCAD192696E15	460192400003L	73	75	71	50	55	46	20,735	Y

Comments and or exceptions:

1.) The print file was generated with number of copies set equal to 5.
2.) Cartridge EOL was determined by the print starvation or fade.