



ISO/IEC 19752 Yield Test
Report

Part Number: 12A6160, 12A6360,
12A6870, 12A7760,
12R6160

T620,T622 Factory Reconditioned High Yield Print Cartridge

Printer: T620

Declaration of **Average Cartridge Yield 30000 standard pages**
Yield: **Declared yield value in accordance with ISO/IEC 19752**

Average 32265
Std Dev 2204
90% Lower 31123
Confidence

For questions concerning testing contact:

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

	<u>start</u>	<u>stop</u>
Date tested	30-Jan-2005	8-Feb-2005
Number of cartridges in testing	12	
Qty. of cartridges used in calculation	12	
Shake Procedure	1st shake	At toner low
	2nd shake	At toner low
Print mode		Continuous
Number of printers tested		4
Media used		Boise Cascade X-9 - 20# - Letter
Paper feed orientation		Short Edge Feed (SEF)
Driver version		7.4.1
Operating system		Windows 2000
Application software		Adobe Acrobat version 5
Test page version		Standard_Testpage_(PDF_1.3).pdf

Cartridge testing data:		Temperature						Humidity			Cartridge Yield	Cartridge used in Calculation
Cartridge	Printer	Avg °F	Avg °C	Max °F	Max °C	Min °F	Min °C	Avg	Max	Min		
MX043504629	41HY868	74	24	75	24	74	23	48	49	48	31,743	Yes
MX043500586	NFM7C550	74	24	75	24	74	23	48	49	48	30,024	Yes
MX043516786	41KA095	74	24	75	24	74	23	48	49	48	33,774	Yes
MX043517276	41AW083	74	24	75	24	74	23	48	49	48	34,988	Yes
MX043516325	41HY868	74	24	75	24	74	23	48	49	48	32,014	Yes
MX043519307	NFM7C550	74	24	75	24	74	23	48	49	48	33,493	Yes
MX043508388	41KA095	74	24	75	24	74	23	48	49	48	33,269	Yes
MX043503487	41AW083	74	24	75	24	74	23	48	49	48	31,031	Yes
MX043511571	41HY868	74	23	74	23	74	23	49	50	49	34,335	Yes
MX043500994	NFM7C550	74	23	74	23	74	23	49	50	49	27,332	Yes
MX043511097	41KA095	74	23	74	23	74	23	49	50	49	34,253	Yes
MX043503919	41AW083	74	23	74	23	74	23	49	50	49	30,929	Yes

Comments and or exceptions: