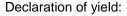


Samsung cartridge MLT-D104X(0.7K) Model Yield Reporting Form



Toner cartridge yield: Average Cartridge Yield 700 standard pages.

Declared yield value in accordance with ISO/IEC 19752.

Average 724
Standard Deviation 9
90% Lower Confidence 709
90% Upper Confidence 739

Sample reporting form(Cartridge Yield):

Date tested: 2010/01/07 - 2010/01/08

For questions concerning testing contact:

Number of Cartridge used in testing : 3
Number of Cartridge used in calculations : 3

Type of Cartridge: All-in-one Shake Procedure Used? Yes

Print mode : Continuous (100 pages/job)

Number of Engines used in testing:

Media Used: Samsung Premium(75g)

Paper Size :

Paper feed orientation : Short edge feed

Computer Model : Driver Version : Operating System :

Application Software: Acrobat Ver.6.0
Test Page Version: Version 4.0
Power (off/on) everyday? Yes
Daily Test break: 8 hours

Print yield test report

Cartridge testing data:

No.	Cartridge	Engine	Temperature(°C)			Humidity (%RH)			Cartridge	Cart. Used in
			Avg	Max	Min	Avg	Max	Min	Yield	Calculation
1	001	#5	22.3	23.0	21.5	51%	48%	53%	734	Υ
2	002	#9	22.8	23.5	22.0	51%	48%	53%	719	Υ
3	003	#30	22.4	22.9	21.8	51%	48%	53%	719	Υ

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