

ML-1660/1665 ISO19752 Yield Test Report

Declaration of Yield:

**Toner cartridge yield: Average Cartridge Yield 1500 standard pages.
Declared yield value in accordance with ISO/IEC 19752**

Average 1554
 Standard deviation 36
 90% Lower Confidence 1531

Date Tested : 2012/05/18-2012/05/22

For question concerning testing contact: LTES

Number of Cartridges used in testing: 9
 Number of Cartridges used in calculations: 9
 Type of Cartridge All-in-one
 Shake Procedure used? Yes, at standard page low density appears. The life is over when the printout appears to be fading after the Third shake.

Print mode: Continuous(500 pages/job)
 Number of engines used in testing: 3
 Media Used: TIANZHANG copy paper 80g
 Paper size: A4
 Paper feed orientation: Short edge feed
 Computer Model: FUJITSU C601FMV
 Driver Version: Samsung ML-1660
 Operating System: Windows XP
 Application Software: Adobe Reader 9.1
 Test Page Version: Version 2.1
 Power (off/on) everyday? Yes

Cartridge serial numbers(Cartridge type: ML-1660/1665)

1#	4#	7#
2#	5#	8#
3#	6#	9#

Engine serial numbers(Engine Type: Samsung ML-1660)

3612BKEY922610D
 3851BKASB00411E
 3413BKCZ300851F

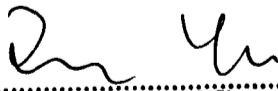
Cartridge testing date:

Cartridge	Engine	Temperature			Humidity			Cartridge Yield	Cart used in Calculation
		Avg	Max	Min	Avg	Max	Min		
1#	3612BKEY922610D	23.1	24.5	21.7	49.7	53.9	45.5	1520	Y
2#		23.1	23.2	22.9	50.0	54.1	46.0	1566	Y
3#		23.3	24.8	21.9	49.7	53.8	45.7	1552	Y
4#	3851BKASB00411E	22.7	24.0	21.4	49.6	53.0	46.1	1612	Y
5#		22.7	24.5	21.0	49.9	53.6	46.2	1581	Y
6#		22.0	23.0	21.0	50.2	53.9	46.4	1512	Y
7#	3413BKCZ300851F	23.7	24.8	22.6	49.6	53.1	46.1	1507	Y
8#		22.3	23.1	21.5	49.1	53.0	45.2	1589	Y
9#		23.3	23.7	23.0	49.6	53.9	45.2	1545	Y

Remark:

- 1)Hav'nt use the modify function of print quality.
- 2)The light printout don't count in the cartridge yield.

For and on behalf of
Prime Success Company Limited



Authorized Signature(s)