Samsung cartridge ML-3560DB model Yield Reporting Form

Declaration of yield:

Toner cartridge yield : Average Cartridge Yield 12000 standard pages.
Declared yield value in accordance with ISO/IEC 19752.

Average	12500
Standard Deviation	0
95% Lower Confidence	12500
95% Upper Confidence	12500

Sample reporting form(Cartridge Yield):

Date tested 2005/05/24 - 2005/06/03

For questions concerning testing contact:

Number of Cartridge used in testing :	12
Number of Cartridge used in calculatio	12
Type of Cartridge :	All-in-one
Shake Procedure Used?	Yes
Print mode :	Continuous (500 pages/job)
Number of Engines used in testing :	4
Media Used :	Samsung Premium(75g)
Paper Size :	A4
Paper feed orientation :	Short edge feed
Computer Model :	M5950(SAMSUNG)
Driver Version :	0.61(Phaser 3500)
Operating System :	Win_XP
Application Software :	Acrobat version 6.01
Test Page Version :	Version 3.2
Power (off/on) everyday?	Yes
Daily Test break :	4 hours

Cartridge serial numbers (Cartridge type : ML-3560DB)

520040	520049	520001	520041
530019	530029	530017	530018
530012	530016	530020	530034

Engine serial numbers (Engine type : ML-3560)

#13	#14	#15	#16

Cartridge testing data :

No.	Cartridge	Engine	Temperature(℃)			Humidity (%RH)			Cartridge Yield	Cart. Used in Calculation
			Avg	Max	Min	Avg	Max	Min		
1	520040	#13	24.5	25.0	24.0	46%	49%	43%	12500	Y
2	520049	#14	24.5	25.0	24.0	46%	49%	43%	12500	Y
3	520001	#15	24.5	25.0	24.0	46%	49%	43%	12500	Y
4	520041	#16	24.5	25.0	24.0	46%	49%	43%	12500	Y
5	530019	#13	23.5	24.0	23.0	49%	54%	43%	12500	Y
6	530029	#14	23.5	24.0	23.0	49%	54%	43%	12500	Y
7	530017	#15	23.5	24.0	23.0	49%	54%	43%	12500	Y
8	530018	#16	23.5	24.0	23.0	49%	54%	43%	12500	Y
9	530012	#13	23.5	24.0	23.0	53%	56%	49%	12500	Y
10	530016	#14	23.5	24.0	23.0	53%	56%	49%	12500	Y
11	530020	#15	23.5	24.0	23.0	53%	56%	49%	12500	Y
12	530034	#16	23.5	24.0	23.0	53%	56%	49%	12500	Y

** Due to configuration of climate control data logging system the reported temperatures are not exact.
At no time did tmeperature deviate by more than 2 degrees and is within ISO specified range.