

HP LaserJet M1005 MFP introductory cartridge Yield Reporting Form

Declaration of Yield

Toner cartridge yield: Average cartridge yield 1,000 standard pages
Declared yield value in accordance with ISO/IEC 19752

Average: 1,273
Standard Deviation: 52
90% Lower confidence limit: 1,240

Date tested: 7/31/2006– 8/7/2006

Number of cartridges used in testing: 9
Number of cartridges used in calculation: 9
Type of cartridge: Hewlett Packard M1005MFP introductory cartridge, all in one
Shake procedure used?: yes, at first and second fade
Print mode: continuous, 200 page job up to 800 pages
continuous, 25 page job thereafter
Number of engines used in testing 3
Media used HP office, 20lb
Paper size: Letter
Paper feed orientation: short edge feed
Computer model: HP Compaq nw8000 laptop
Operating system: Windows XP Professional
Application software: Adobe Acrobat 6.0
Print driver version: HP LaserJet M1005 MFP host-based driver
Connection type: USB
Test page version: Version 4.0 pdf

(filename: Download_Free___19752_Test_Chart__.pdf from ISO SC28 website)

Power (off/on) everyday: no
Cartridge lot codes tested: 6F20H1Ak (3), 6F21H1Ak (3), 6F22H1Ak (3)

Engine serial numbers (Engine type: HP LaserJet M1005MFP)

- CNZY65BG0J, firmware version 20060609
- CNBY65LG72, firmware version 20060531
- CNBY65LG86, firmware version 20060531

Cartridge testing data:

LJ M1005MFP introductory			Temperature, °C**			Humidity			
Cartridge	Lot Code	Engine serial#	Max	Min	Average	Max	Min	Average	Cartridge Yield
207	6F20H1AK	CNZY65BG0J	23.2	22.5	22.9	55.8	45.0	51.6	1310
208	6F22H1AK	CNBY65LG72	23.2	22.5	22.9	55.8	45.0	51.6	1302
209	6F21H1AK	CNBY65LG86	23.2	22.5	22.9	55.8	45.0	51.6	1292
210	6F22H1AK	CNZY65BG0J	23.2	22.5	22.9	55.8	45.0	51.6	1228
211	6F20H1AK	CNBY65LG72	23.2	22.5	22.9	55.8	45.0	51.6	1306
212	6F21H1AK	CNBY65LG86	23.2	22.5	22.9	55.8	45.0	51.6	1215
213	6F21H1AK	CNZY65BG0J	23.2	22.5	22.9	55.8	45.0	51.6	1177
214	6F22H1AK	CNBY65LG72	23.2	22.5	22.9	55.8	45.0	51.6	1329
215	6F20H1AK	CNBY65LG86	23.2	22.5	22.9	55.8	45.0	51.6	1295

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