

HP LaserJet M5035 MFP cartridge model Q7570A Yield Reporting Form

Declaration of Yield

Toner cartridge yield: Average cartridge yield 15000 standard pages Declared yield value in accordance with ISO/IEC 19752
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Average:	16098
Standard Deviation:	373
90% Lower confidence limit:	15867

Date tested: 2006/11/25– 2006/12/06

Number of cartridges used in testing:	9
Number of cartridges used in calculation:	9
Type of cartridge:	Hewlett Packard Q7570A all in one
Shake procedure used?:	No
Print mode:	Continuous, 200 page job up to 13500 pages Continuous, 100 page job thereafter
Number of engines used in testing	3
Media used	HP Office
Paper size:	Letter
Paper feed orientation:	Short edge feed
Computer model:	HP 2025
Operating system:	Windows XP Professional
Application software:	Adobe Acrobat 7.0
Print driver version:	HP LJ M5035 MFP PCL 6
Connection type:	JetDirect
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:	6J24H1K (4), 6J31H1K (4), 6J17H1K (1)

Engine serial numbers (Printer type: HP LaserJet M5035MFP)

- CNCXB00017, firmware version 20061005
- CNBXB00028, firmware version 20061005
- CNBXB00069, firmware version 20061005

Cartridge testing data:

Cartridge	Lot Code	Engine SerNo	Temperature, C**			Humidity, %RH			Cartridge Yield
			Max	Min	Average	Max	Min	Average	
Q7570A-001	6J24H1K	CNCXB00017	23.3	22.8	23.1	54.0	47.8	50.4	16590
Q7570A-002	6J31H1K	CNBXB00028	23.3	22.8	23.1	54.0	47.8	50.4	16568
Q7570A-003	6J17H1K	CNBXB00069	23.3	22.8	23.1	54.0	47.8	50.4	15900
Q7570A-004	6J31H1K	CNCXB00017	23.3	22.8	23.1	54.0	47.8	50.4	16334
Q7570A-005	6J24H1K	CNBXB00028	23.3	22.8	23.1	54.0	47.8	50.4	15740
Q7570A-006	6J24H1K	CNBXB00069	23.3	22.8	23.1	54.0	47.8	50.4	15482
Q7570A-007	6J24H1K	CNCXB00017	23.3	22.8	23.1	54.0	47.8	50.4	16248
Q7570A-008	6J31H1K	CNBXB00028	23.3	22.8	23.1	54.0	47.8	50.4	15942
Q7570A-009	6J31H1K	CNBXB00069	23.3	22.8	23.1	54.0	47.8	50.4	16076