

Reporting Form **For Hewlett-Packard LaserJet 1300 – Cartridge Model Q2613X**

Declaration of yield:

Toner cartridge yield: Average cartridge yield 4000 standard pages Declared yield value in accordance with ISO/IEC 19752

Average: 5131
 Standard Deviation: 245
 90%LCL: 4971

Dates Tested: 2003/11/03-2003/12/06

Number of Cartridges used in testing:	9
Number of Cartridges used in calculations	9
Shake Procedure Used?	Yes, at 1 st and 2 nd fades
Print Mode	Continuous (100 pages/job)
Number of engines used in testing	3
Media used	Xerox 4024
Paper Size	Letter
Paper feed orientation	Short edge feed
Driver version	HP 1300 PCL5
Test page version	3.2
Power (off/on) everyday	No

Cartridge Testing Data

Cartridge	Lot Code	Engine	Temperature			Humidity			Cartridge Yield	Used in calculation?
			Min	Avg	Max	Min	Avg	Max		
Q2613X-049	3F23N5	CNBB031886	23.0	23.0	23.0	45.8	50.6	54.1	4869	Y
Q2613X-050	3F23N5	CNBB031886	23.0	23.0	23.1	46.6	50.7	54.1	4967	Y
Q2613X-052	3H18Z2	CNBB022845	23.0	23.0	23.0	45.8	50.6	54.1	5186	Y
Q2613X-053	3H23N5	CNBB022845	23.0	23.0	23.1	46.6	50.7	54.1	5323	Y
Q2613X-054	3G23N5	CNBB022845	23.0	23.1	23.1	46.1	50.7	53.8	4798	Y
Q2613X-055	3H18Z2	CNBB031886	23.0	23.1	23.1	46.1	50.7	53.8	5427	Y
Q2613X-056	3F23N5	CNBB031889	23.0	23.0	23.0	45.8	50.6	54.1	5011	Y
Q2613X-057	3F05Z1	CNBB031889	23.0	23.0	23.1	46.6	50.7	54.1	5491	Y
Q2613X-058	3C29N1	CNBB031889	23.0	23.1	23.1	46.1	50.7	53.8	5111	Y