

## HP LaserJet 1300 cartridge model Q2613A Yield Reporting Form

### Declaration of Yield

Toner cartridge yield: Average cartridge yield 2,500 standard pages Declared yield value in accordance with ISO/IEC 19752
--

Average:	3,125
Standard Deviation:	247
90% Lower confidence limit:	2,972

Date tested: 5/10/2007– 5/14/2007

Number of cartridges used in testing:	9
Number of cartridges used in calculation:	9
Type of cartridge:	Hewlett Packard Q2613A all in one
Shake procedure used?:	Yes, at first and second fade
Print mode:	Continuous, 200 page jobs up to page 2,200 Continuous, 25 page jobs thereafter
Number of engines used in testing	3
Media used	HP Office, 20lb
Paper size:	Letter
Paper feed orientation:	Short edge feed
Computer model:	Compaq Evo desktop
Operating system:	Windows XP
Application software:	Adobe Reader 6.0
Print driver version:	HP LaserJet 1300 PCL 6
Connection type:	Network
Test page version:	Version 4.0 pdf

\*filename: c034911\_ISO\_IEC\_19752\_2004(E)\_Test\_Page.pdf from ISO SC28 website

Power (off/on) everyday:	No
Cartridge lot codes tested: 6H10N1k (9)	

Engine serial numbers (Engine type: HP LaserJet 1300n)

- CNBB031889, firmware version 20030514
- CNBB031886, firmware version 20030514
- CNCB804306, firmware version 20030514

## Cartridge testing data:

Q2613A		LJ1300	Temperature, C**			Humidity, %RH			Cartridge Yield
Cartridge	Lot Code	Engine SerNo	Max	Min	Average	Max	Min	Average	
Q2613A-019	6H10N1K	CNBB031889	23.0	22.6	22.7	52.9	49.2	51.3	3161
Q2613A-020	6H10N1K	CNBB031889	23.0	22.6	22.7	52.9	49.2	51.3	3214
Q2613A-021	6H10N1K	CNBB031889	23.0	22.6	22.7	52.9	49.2	51.3	3482
Q2613A-022	6H10N1K	CNBB031886	23.0	22.6	22.7	52.9	49.2	51.3	2901
Q2613A-023	6H10N1K	CNBB031886	23.0	22.6	22.7	52.9	49.2	51.3	3086
Q2613A-024	6H10N1K	CNBB031886	23.0	22.6	22.7	52.9	49.2	51.3	3491
Q2613A-025	6H10N1K	CNCB804306	23.0	22.6	22.7	52.9	49.2	51.3	3111
Q2613A-026	6H10N1K	CNCB804306	23.0	22.6	22.7	52.9	49.2	51.3	2886
Q2613A-027	6H10N1K	CNCB804306	23.0	22.6	22.7	52.9	49.2	51.3	2797