

## Yield Reporting Form: HP LaserJet P3015 cartridge model CE255A

### Declaration of Yield

Toner cartridge yield: Average cartridge yield 6000 standard pages<sup>1</sup>  
Declared yield value in accordance with ISO/IEC 19752

|                                         |       |
|-----------------------------------------|-------|
| Average <sup>1</sup>                    | 6,162 |
| Standard Dev.                           | 107   |
| 90% lower confidence limit <sup>1</sup> | 6,096 |

|                                           |                                   |
|-------------------------------------------|-----------------------------------|
| Test date: beginning                      | 6/4/2009                          |
| Test dates: ending                        | 6/9/2009                          |
| Number of cartridges used in testing      | 9                                 |
| Number of cartridges used in calculations | 9                                 |
| Type of cartridge                         | Hewlett Packard CE255A all in one |
| Shake procedure used?                     | No                                |
| Print mode                                | Continuous                        |
| Job size                                  | 250 pages per job                 |
| Number of engines used in testing         | 3                                 |
| Media                                     | HP Multi-purpose                  |
| Paper size                                | letter                            |
| Paper feed orientation                    | short edge                        |
| Computer model                            | HP 2025                           |
| Operating system                          | WINDOWS XP                        |
| Application software                      | Adobe Reader 8                    |
| Print driver version                      | HP LASERJET P3010 PCL6            |
| Connection type                           | network                           |
| Test page version*                        | Version 4.0 pdf                   |

|                        |    |
|------------------------|----|
| Power on/off every day | No |
|------------------------|----|

|                        |                          |
|------------------------|--------------------------|
| Engine serial numbers: | Engine Firmware Version: |
| VNBC94W01D             | 20090423                 |
| VNBC94W005             | 20090423                 |
| VNBC94W007             | 20090423                 |

\*filename: Download\_Free\_\_19752\_Test\_Chart\_\_.pdf from ISO SC28 website

## Cartridge testing data:

| CE255A    |          | LJ P3015     | Temperature, C |      |         | Humidity, %RH |      |         |                 |
|-----------|----------|--------------|----------------|------|---------|---------------|------|---------|-----------------|
| Cartridge | Lot Code | Engine SerNo | Max            | Min  | Average | Max           | Min  | Average | Cartridge Yield |
| CE255A-1  | 9E19N1K  | VNBC94W01D   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,228           |
| CE255A-2  | 9E19N1K  | VNBC94W005   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,196           |
| CE255A-3  | 9E21N1K  | VNBC94W007   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,119           |
| CE255A-4  | 9E22N1K  | VNBC94W01D   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 5,901           |
| CE255A-5  | 9E20N1K  | VNBC94W005   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,207           |
| CE255A-6  | 9E22N1K  | VNBC94W007   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,204           |
| CE255A-7  | 9E19N1K  | VNBC94W01D   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,135           |
| CE255A-8  | 9E20N1K  | VNBC94W005   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,241           |
| CE255A-9  | 9E21N1K  | VNBC94W007   | 23.2           | 23.0 | 23.2    | 53.0          | 50.3 | 51.6    | 6,230           |

<sup>1</sup> In an ISO report commonly two values are listed: declared ISO yield and calculated test values. Generally, the calculated test values are higher than the declared ISO yield. Actual cartridge yields vary considerably based on content of images printed and other factors. For more information, visit [www.hp.com/go/learnaboutsupplies](http://www.hp.com/go/learnaboutsupplies).