ISO/IEC 19798 Declaration of Yield

For Colour Toner Laser Cartridges

Description:Black: HP Color LaserJet M551 (507X) Black High Yield

cyan: HP Color LaserJet M551 (507A) Cyan Yellow: HP Color LaserJet M551 (507A) Yellow Magenta: HP Color LaserJet M551 (507A) Magenta

Black Cyan Yellow Magenta PRPS PN: 4218384 4218391 4218414 4218407 **OEM Equiv.:** CE400X CE401A CE402A CE403A **OEM Yield Spec.:** 11000 6000 6000 6000

Average Continuous Composite Crtg Yields

K CYM
13250 7810

Page Yield Information:

	Yield	Standard	90% Lower	90% Upper	Printer 1	Printer 1	Printer 1	Printer 2	Printer 2	Printer 2	Printer 3	Printer 3	Printer 3
Color	Average	Deviation	Confidence	Confidence	Test 1	Test 2	Test 3	Test 1	Test 2	Test 3	Test 1	Test 2	Test 3
Black	13614	575	13258	13970	12744	13056	13547	13934	13657	13058	14148	14512	13869
Cyan	7738	453	7457	8019	7946	7115	7254	8700	7798	7580	7694	7678	7874
Yellow	8312	448	8035	8590	8245	8068	8214	9083	7962	7692	8955	8379	8214
Magenta	8366	663	7954	8777	8351	7566	7812	7964	8933	8250	9772	8103	8540

 Start Date
 End Date

 Dates of Test:
 20.4.2015
 6.5.2015

 Printer 1
 Printer 2
 Printer 3

 Printer Serial Number:
 CNTG3Z0KY
 CNCTFCS162
 CNCTG2C0XK

Average Conditions of test T °C / %RH: 22 °C 44 %

Computer model: PC

Software used/Driver version: PCL6

Operating system: Windows 7 32-bit

Printer model: HP LaserJet 500 M551

Version of PDF Reader: Adobe Reader 11

Power (off/on) Everyday: Yes

Number of Cartridges sets Used in Testing: $\,9\,$

Number of Cartridges sets Used in Calculations: 9

Shake Procedure Used? When aplicable, at 1st and 2nd fade

Print Mode: Continuous

Number of Printers Used in Testing: $\,3\,$

Media Used: A4
Paper Weight: 80 gsm

All Products with dates of release after the ISO standards 19752 (for monochrome crtgs) and 19798 (for color crtgs) have been tested following these same standards. For other products this type of analysis has only been made when major changes to configurations has been done in any of the manufacturing locations.

Please note

Brief Technical information

These products are not related or affiliated with any of the above trade marks referenced in models descriptions. These trademarks are only mentioned for a clear identification of the remanufactured product tested.

