

## ISO/IEC 19798 Declaration of Yield

For Colour Toner Laser Cartridges



### Description:

Black: HP Color LaserJet CP4025 (647A) Black  
 Cyan: HP Color LaserJet CP4025 (648A) Cyan  
 Yellow: HP Color LaserJet CP4025 (648A) Yellow  
 Magenta: HP Color LaserJet CP4025 (648A) Magenta

	Black	Cyan	Yellow	Magenta
<b>PRPS PN:</b>	4213990	4214003	4214027	4214010
<b>OEM Equiv.:</b>	CE260A	CE261A	CE262A	CE263A
<b>OEM Yield Spec.:</b>	8500	11000	11000	11000

Average Continuous  
Composite Crtg Yields

K	CYM
10580	12200

### Page Yield Information:

	Yield Average	Standard Deviation	90% Lower Confidence	90% Upper Confidence	Printer 1 Test 1	Printer 1 Test 2	Printer 1 Test 3	Printer 2 Test 1	Printer 2 Test 2	Printer 2 Test 3	Printer 3 Test 1	Printer 3 Test 2	Printer 3 Test 3
Black	10804	354	10585	11023	11279	11002	10564	10562	10856	11321	10420	10874	10360
Cyan	12561	530	12232	12890	13800	12020	12000	12750	12640	12350	12440	12550	12500
Yellow	12448	716	12004	12892	13800	12020	11200	13100	12530	12210	12260	12530	12380
Magenta	12670	478	12373	12967	13800	12020	12400	12750	12740	12480	12590	12640	12610

	Start Date	End Date
<b>Dates of Test:</b>	15.9.2015	10.10.2015

	Printer 1	Printer 2	Printer 3
<b>Printer Serial Number:</b>	JPBTBCPGVM	JPBTB40GGW	JPBTB3HG76

<b>Average Conditions of test T °C / %RH:</b>	25 °C	42 %
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Computer model: PC
Software used/Driver version: PCL6
Operating system: Windows 7 32-bit
Printer model: HP 4525
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

### Brief Technical information

All Products with dates of release after the ISO standards 19752 (for monochrome crtgs) and 19798 (for color crtgs) have been tested follo wing 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:

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.