

Yield Reporting Form:
**HP LaserJet Pro 100 Color MFP M175 cartridge models CE311A,
 CE313A, CE312A and CE310A**

Declared ISO Yield**Toner cartridge yield:**Average composite CMY cartridge yield 1000 standard pages¹Average K cartridge yield 1200 standard pages¹*Declared yield value in accordance with ISO/IEC 19798 based on continuous printing.*Calculated test values

90% lower confidence limit¹	
Cyan (CE311A) Cartridge	1020 pages
Magenta (CE313A) Cartridge	1020 pages
Yellow (CE312A) Cartridge	1018 pages
Composite CMY	1020 pages
Black (CE310A) Cartridge	1216 pages

Test date: beginning	2/4/2011
Test dates: ending	2/10/2011
Number of cartridges used in testing	36
Number of cartridges used in calculations	C=9, M=9, Y=9, K=9 (Total=36)
Type of cartridge	All-in-one
Shake procedure used?	No ²
Print mode	Continuous
MPACCO Mode	Off
Number of engines used in testing	3
Media	HP Multipurpose
Paper size	Letter
Paper feed orientation	Short edge
Computer model	HP Compaq
Operating system	Windows XP Professional
Application software	Adobe Reader 9
Print driver version	HP LaserJet CP1025nw PCL6
Connection type	network
Test page version*	ISO-IEC 24712
Power on/off every day	No

Engine serial numbers:

Engine Firmware Version:

CN18BC1P0S	20101215
CN18BC2P0L	20101215
CN18BC1P16	20101215

Cartridge testing data

Test environmental limits:

	Temperature	Humidity
	°C	%RH
Max running average	23.0	51
Min running average	22.7	14

Cyan (CE311A) in LaserJet HP LaserJet 100 color MFP M175				Magenta (CE313A) in LaserJet HP LaserJet 100 color MFP M175			
Average:		1,038		Average:		1,038	
Standard Deviation:		28		Standard Deviation:		28	
90% LCB:		1,020		90% LCB:		1,020	
Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	Cartridge#	Lot Code	Engine SerNo	Cartridge Yield
CE311A-022	0G13H2Aa	CN18BC1P0S	1,025	CE313A-022	0G15H1Ba	CN18BC1P0S	1,025
CE311A-023	0G14H2Aa	CN18BC2P0L	1,020	CE313A-023	0G13H1Ba	CN18BC2P0L	1,020
CE311A-024	0G16H1Aa	CN18BC1P16	1,010	CE313A-024	0G13H1Ba	CN18BC1P16	1,010
CE311A-025	0B08H1Aa	CN18BC1P0S	1,010	CE313A-025	0B09H1Ba	CN18BC1P0S	1,010
CE311A-026	0G13H2Aa	CN18BC2P0L	1,010	CE313A-026	0G17H1Ba	CN18BC2P0L	1,010
CE311A-027	0G16H1Aa	CN18BC1P16	1,075	CE313A-027	0G13H1Ba	CN18BC1P16	1,075
CE311A-028	0B08H1Aa	CN18BC1P0S	1,070	CE313A-028	0B09H1Ba	CN18BC1P0S	1,070
CE311A-029	0B08H1Aa	CN18BC2P0L	1,065	CE313A-029	0B10H1Ba	CN18BC2P0L	1,065
CE311A-030	0B08H1Aa	CN18BC1P16	1,055	CE313A-030	0B10H1Ba	CN18BC1P16	1,055

2/28/2011 Yellow (CE312A) in LaserJet HP LaserJet 100 color MFP M175				Black (CE310A) in LaserJet HP LaserJet 100 color MFP M175			
Average:		1,036		Average:		1,239	
Standard Deviation:		28		Standard Deviation:		36	
90% LCB:		1,018		90% LCB:		1,216	
Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	Cartridge#	Lot Code	Engine SerNo	Cartridge Yield
CE312A-022	0G14H2Ba	CN18BC1P0S	1,020	CE310A-022	0G15H1Aa	CN18BC1P0S	1,215
CE312A-023	0G14H2Ba	CN18BC2P0L	1,020	CE310A-023	0G13H1Aa	CN18BC2P0L	1,200
CE312A-024	0G15H2Ba	CN18BC1P16	1,015	CE310A-024	0G15H1Aa	CN18BC1P16	1,215
CE312A-025	0B08H1Ba	CN18BC1P0S	1,005	CE310A-025	0B09H1Aa	CN18BC1P0S	1,280
CE312A-026	0G14H2Ba	CN18BC2P0L	1,005	CE310A-026	0G15H1Aa	CN18BC2P0L	1,245
CE312A-027	0G15H2Ba	CN18BC1P16	1,075	CE310A-027	0G15H1Aa	CN18BC1P16	1,300
CE312A-028	0B08H1Ba	CN18BC1P0S	1,065	CE310A-028	0B09H1Aa	CN18BC1P0S	1,210
CE312A-029	0B08H1Ba	CN18BC2P0L	1,065	CE310A-029	0B09H1Aa	CN18BC2P0L	1,270
CE312A-030	0B08H1Aa	CN18BC1P16	1,050	CE310A-030	0B09H1Aa	CN18BC1P16	1,215

¹ In an ISO report two values are commonly 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/learnaboutsups.