

Yield Reporting Form

HP LaserJet Pro MFP M130 and HP LaserJet Pro M102 cartridge model CF217A

Declared ISO yield

Toner cartridge yield

Average cartridge yield **1,600** standard pages¹

Declared yield value in accordance with ISO/IEC 19752 based on continuous printing

Calculated test values

Average ¹	1,629
Standard Dev.	69
90% lower confidence limit ¹	1,605

Test date: beginning	8/22/2016
Test dates: ending	9/24/2016
Number of cartridges used in testing	24
Number of cartridges used in calculations	24
Type of cartridge	HP CF217A
Shake procedure used?	No
Print mode	Continuous
Job size	100 pages per job
Number of engines used in testing	4
Media	Double A 80g
Paper size	A4
Paper feed orientation	Short edge
Computer model	HP Compaq 6005 Pro
Operating system	Microsoft Windows 7 Enterprise with SP1
Application software	Adobe Reader 9
Print driver version	PCLmS
Connection type	network
Test page version*	Version 4.0 pdf
Power on/off every day	No

Engine serial numbers:

Engine Firmware Version:

VNC7B00005	20160526
VNC7B00008	20160526
VNC7B00006	20160526
VNC7B00009	20160526

*filename: Download_Free___19752_Test_Chart__.pdf from ISO SC28 website

Cartridge testing data

Test environmental limits:	Temperature	Humidity
	°C	%RH
Max running average	24.8	55
Min running average	22.9	43
Average	23.3	45

HP LaserJet Pro M102 and HP LaserJet Pro MFP M130				
CF217A	Cartridge	Lot Code	Engine SerNo	Cartridge Yield
	CF217A_AM_1	6H05T1Ba	VNC7B00005	1710
	CF217A_AM_2	6H05T1Ba	VNC7B00008	1765
	CF217A_AM_3	6H05T1Ba	VNC7B00006	1675
	CF217A_AM_4	6H05T1Ba	VNC7B00009	1696
	CF217A_AM_5	6H22T1Aa	VNC7B00005	1577
	CF217A_AM_6	6H22T1Aa	VNC7B00008	1519
	CF217A_AM_7	6H22T1Aa	VNC7B00006	1578
	CF217A_AM_8	6H22T1Aa	VNC7B00009	1595
	CF217A_AM_9	6H25T2Aa	VNC7B00005	1714
	CF217A_AM_10	6H25T2Aa	VNC7B00008	1711
	CF217A_AM_11	6H25T2Aa	VNC7B00006	1568
	CF217A_AM_12	6H25T2Aa	VNC7B00009	1686
	CF217A_AM_13	6H05T1Ba	VNC7B00005	1650
	CF217A_AM_14	6H05T1Ba	VNC7B00008	1690
	CF217A_AM_15	6H05T1Ba	VNC7B00006	1589
	CF217A_AM_16	6H05T1Ba	VNC7B00009	1577
	CF217A_AM_17	6H22T1Aa	VNC7B00005	1540
	CF217A_AM_18	6H15T1Aa	VNC7B00008	1590
	CF217A_AM_19	6H22T1Aa	VNC7B00006	1508
	CF217A_AM_20	6H15T1Aa	VNC7B00009	1654
	CF217A_AM_21	6H25T2Aa	VNC7B00005	1610
	CF217A_AM_22	6H25T2Aa	VNC7B00008	1654
	CF217A_AM_23	6H25T2Aa	VNC7B00006	1582
	CF217A_AM_24	6H25T2Aa	VNC7B00009	1668

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/learnaboutequipment.