

Yield Reporting Form**HP Laser NS 1020 and HP Laser NS MFP 1005 and HP Neverstop Laser 1000 and HP Neverstop Laser MFP 1200 with W1103A, W1108A****Declared ISO yield****Toner cartridge yield**Average cartridge yield 2,500 standard pages¹

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

Calculated test values

Average ¹	2,910
Standard Dev.	245
90% lower confidence limit ¹	2,758

Test date: beginning	2019-01-14
Test dates: ending	2019-03-04
Number of cartridges used in testing	9
Number of cartridges used in calculations	9
Type of cartridge	HP W1103A/W1108A
Shake procedure used?	No Shake
Print mode	Continuous
Job size	100 pages
Number of engines used in testing	3
Media	Samsung A4
Paper size	A4
Paper feed orientation	Long edge
Computer model	-
Operating system	Microsoft Windows 7 Enterprise
Application software	Adobe Reader 10
Print driver version	-
Connection type	Network
Test page version*	Version 4.0 pdf
Power on/off every day	No

Engine serial numbers:

Engine Firmware Version:

CNB8K810SL	nslmfp120xfw_20190113
CNB1L29026	nsl100xfw_20190113
CNB1L29027	nsl100xfw_20190113

*filename: Download_Free___19752_Test_Chart__.pdf from ISO SC28 website

Cartridge testing data

Test environmental limits:

	Temperature	Humidity
	°C	%RH
Max running average	23.9	56
Min running average	22.9	52
Average	23.4	54

W1103A/W1108A		HP Laser NS 1020, MFP 1005, Neverstop Laser 1000, MFP 1200	
Cartridge	Lot Code	Engine SerNo	Cartridge Yield
W1103A-01	CN41M3301Y	CNB8K810SL	2917
W1103A-02	CN41M3300C	CNB8K810SL	2943
W1103A-03	CN42M3301P	CNB8K810SL	2917
W1103A-04	CN41M3300F	CNB1L29026	2671
W1103A-05	CN41M2D04G	CNB1L29026	3391
W1103A-06	CN41M3300M	CNB1L29026	2804
W1103A-07	CN41M3300W	CNB1L29027	2549
W1103A-08	CN41M2D048	CNB1L29027	3128
W1103A-09	CN41M2D03Z	CNB1L29027	2867

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.