

Yield Reporting Form

HP LaserJet Pro MFP M26 cartridge model CF279A

Declared ISO yield

Toner cartridge yield**Average cartridge yield 1000 standard pages¹**

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

Average ¹	1202
Standard Dev.	66
90% lower confidence limit ¹	1168

Test date: beginning	2016/8/30
Test dates: ending	2016/8/31
Number of cartridges used in testing	12
Number of cartridges used in calculations	12
Type of cartridge	Hewlett Packard CF279A all in one
Shake procedure used?	Yes, at first and second fade
Print mode	Continuous
Job size	100 pages per job to 900 pages, 25 thereafter
Number of engines used in testing	4
Media	Double A 80g
Paper size	A4
Paper feed orientation	Short edge
Computer model	vSphere Client virtual PC
Operating system	Microsoft Windows 7 Enterprise with SP1
Application software	Adobe Reader 9
Print driver version	none
Connection type	USB
Test page version*	Version 4.0 pdf

Power on/off every day	No
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Engine serial numbers:

Engine Firmware Version:

CNB6J6M9XJ	20160503
CNB6J6M9XQ	20160503
CNB6J6MCDL	20160503
CNB6J6MCC2	20160503

*filename: Download_Free____19752_Test_Chart____.pdf from ISO SC28 website

Cartridge testing data

Test environmental limits:	Temperature	Humidity
	°C	%RH
Max running average	24.2	45
Min running average	23.0	43
Average	23.4	45

CF279A		HP LaserJet Pro MFP M26a	
Cartridge	Lot Code	Engine SerNo	Cartridge Yield
CF279A-1	6D18Z1Aa	CNB6J6M9XJ	1345
CF279A-2	6D18Z1Aa	CNB6J6M9XQ	1186
CF279A-3	6D18Z1Aa	CNB6J6MCDL	1209
CF279A-4	6D18Z1Aa	CNB6J6MCC2	1268
CF279A-5	6D18Z1Aa	CNB6J6M9XJ	1163
CF279A-6	6D18Z1Aa	CNB6J6M9XQ	1148
CF279A-7	6D18Z1Aa	CNB6J6MCDL	1184
CF279A-8	6D18Z1Aa	CNB6J6MCC2	1164
CF279A-9	6D18Z1Aa	CNB6J6M9XJ	1286
CF279A-10	6D18Z1Aa	CNB6J6M9XQ	1143
CF279A-11	6D18Z1Aa	CNB6J6MCDL	1128
CF279A-12	6D18Z1Aa	CNB6J6MCC2	1201

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/learnaboutsupplies.