

Yield Reporting Form

HP LaserJet P3015 cartridge model CE255X

Declared ISO yield

Toner cartridge yieldAverage cartridge yield **12,500** standard pages¹

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

Average ¹	12,864
Standard Dev.	349
90% lower confidence limit ¹	12,648

Test date: beginning	1/30/2019
Test dates: ending	2/7/2019
Number of cartridges used in testing	9
Number of cartridges used in calculations	9
Type of cartridge	Hewlett Packard CE225X all in one
Shake procedure used?	Yes, at first and second fade
Print mode	Continuous
Job size	200 pages per job to 11500 pages, 125 thereafter
Number of engines used in testing	3
Media	HP Multipurpose
Paper size	Letter
Paper feed orientation	Short edge
Computer model	vSphere Client virtual PC
Operating system	Microsoft Windows 7 Enterprise with SP1
Application software	Adobe Reader 8
Print driver version	HP Universal Printing PCL 6
Connection type	network
Test page version*	Version 4.0 pdf

Power on/off every day	No
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Engine serial numbers:

Engine Firmware Version:

VNBC94W005	20170106 07.2502
VNBC94W007	20170106 07.2502
VNBC92R01W	20170106 07.2502

*filename: Download_Free____19752_Test_Chart____.pdf from ISO SC28 website

Cartridge testing data

Test environmental limits:

	Temperature	Humidity
	°C	%RH
Max running average	23.0	51
Min running average	22.7	48
Average	22.8	49

CE255X		HP LaserJet LJ P3015 cartridge model CE255X	
Cartridge	Lot Code	Engine SerNo	Cartridge Yield
CE255X-309	8G24Z1a	VNBC94W005	12,989
CE255X-310	8G13Z1a	VNBC94W007	12,436
CE255X-311	8G17Z1a	VNBC92R01W	12,743
CE255X-312	8G13Z1a	VNBC94W005	13,348
CE255X-313	8G17Z1a	VNBC94W007	12,622
CE255X-314	8G24Z1a	VNBC92R01W	12,931
CE255X-315	8G17Z1a	VNBC94W005	13,269
CE255X-316	8G24Z1a	VNBC94W007	13,078
CE255X-317	8G13Z1a	VNBC92R01W	12,360

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/learnaboutsupsies.