

**Yield Reporting Form**

# HP LaserJet Enterprise M608/M609 and HP LaserJet Enterprise MFP M631/M632/M633 series Cartridge Model CF237Y

**Declared ISO yield****Toner cartridge yield****Average cartridge yield 41,000 standard pages<sup>1</sup>**

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

Average <sup>1</sup>	47,743
Standard Dev.	3,047
90% lower confidence limit <sup>1</sup>	46,163

Test date: beginning	5/23/2017
Test dates: ending	6/2/2017
Number of cartridges used in testing	16
Number of cartridges used in calculations	12
Type of cartridge	HP CF237Y
Shake procedure used?	No
Print mode	Continuous
Job size	500 pages per job
Number of engines used in testing	4
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	Public domain file transfer utility
Print driver version	None: Internal PDF interpreter
Connection type	network
Test page version*	Version 4.0 pdf
Power on/off every day	No

## Cartridge testing data

Test environmental limits:

	Temperature	Humidity
	°C	%RH
Max running average	23.0	53
Min running average	23.0	50
Average	23.0	50

<b>CF237Y</b>		HP LJ Enterprise M608/M609 and HP LJ Enterprise MFP M631/MFP M632/MFP M633 series	
<b>Cartridge</b>	<b>Lot Code</b>	<b>Engine SerNo</b>	<b>Cartridge Yield</b>
CF237Y-01	7B18Z2Aa	MXBCK4D0B9	50000
CF237Y-02	7B18Z2Aa	CNBCK3X01K	46000
CF237Y-03	7B18Z2Aa	CNBCK3W19S	49843
CF237Y-04	7B18Z2Aa	CNBCK3X0GH	50447
CF237Y-05	7B28Z1Aa	MXBCK4D0B9	42968
CF237Y-06	7B28Z1Aa	CNBCK3X01K	44386
CF237Y-07	7B28Z1Aa	CNBCK3W19S	44963
CF237Y-08	7B28Z1Aa	CNBCK3X0GH	43802
CF237Y-09	7A16Z1Aa	MXBCK4D0B9	49285
CF237Y-10	7A16Z1Aa	CNBCK3X01K	49917
CF237Y-11	7A16Z1Aa	CNBCK3W19S	51330
CF237Y-12	7A16Z1Aa	CNBCK3X0GH	49969

<sup>1</sup> 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](http://www.hp.com/go/learnaboutsupplies).