

## Yield Reporting Form for HP Inc. Toner Supplies Solutions Group: HP LaserJet Enterprise M611, M612 and HP LaserJet Enterprise MFP M634, M635, M636 cartridge model W1470Y

### Declared ISO yield

#### Toner cartridge yield

#### Average cartridge yield 42,000 standard pages<sup>1</sup>

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

Values reported do not include measurement uncertainty.

The results within this report relate only to the items tested as identified in this report.

### Calculated test values

Average <sup>1</sup>	48,232
Standard Dev.	1,985
90% lower confidence limit <sup>1</sup>	47,362

Test date: beginning	4/22/2020
Test dates: ending	5/6/2020
Number of cartridges used in testing	16
Number of cartridges used in calculations	16
Type of cartridge	Hewlett Packard W1470Y All-in-one
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	HP 250 G5 Notebook
Operating system	Microsoft Windows 10
Application software or HP Direct Print	HP Direct Print EWS
Print driver version or HP Direct Print	None: Internal PDF interpreter
Connection type	network
Test page version*	ISO-IEC 19752
Power on/off every day	No

Engine serial numbers:

Engine Firmware Version:

CN3CN2T11N	2410028_055009
CN3CN2T1DK	2410028_055009
MX3CN2R0H8	2410028_055025
MX3CN2S12T	2410028_055025

\*filename: Download\_Free\_\_\_19752\_Test\_Chart\_\_\_pdf from ISO SC28 website

Do not reproduce this report without approval of the Laserjet Test Lab/Hardware Test Center at HP Inc.

## Cartridge testing data

Test environmental limits:

	Temperature	Humidity
	°C	%RH
Max running average	23.3	54
Min running average	23.3	49
Average	23.2	51

W1470Y	HP LJ Enterprise M611 and HP LJ Enterprise M612 and HP LJ Enterprise MFP M634 and HP LJ Enterprise MFP M636		
Cartridge	Lot Code	Engine SerNo	Cartridge Yield
W1470Y-25	0C06S2b	CN3CN2T11N	47,831
W1470Y-26	0B12S2b	CN3CN2T1DK	50,308
W1470Y-27	0B04S2b	MX3CN2R0H8	48,400
W1470Y-28	0C06S2b	MX3CN2S12T	48,489
W1470Y-29	0B12S2b	CN3CN2T11N	47,995
W1470Y-30	0B04S2b	CN3CN2T1DK	52,498
W1470Y-31	0C06S2b	MX3CN2R0H8	44,703
W1470Y-32	0B12S2b	MX3CN2S12T	50,255
W1470Y-33	0B04S2b	CN3CN2T11N	49,797
W1470Y-34	0C06S2b	CN3CN2T1DK	48,746
W1470Y-35	0B12S2b	MX3CN2R0H8	47,233
W1470Y-36	0B04S2b	MX3CN2S12T	49,315
W1470Y-37	0C06S2b	CN3CN2T11N	46,773
W1470Y-38	0B12S2b	CN3CN2T1DK	47,030
W1470Y-39	0B04S2b	MX3CN2R0H8	45,000
W1470Y-40	0C06S2b	MX3CN2S12T	47,333

<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/learnaboutesupplies](http://www.hp.com/go/learnaboutesupplies).

Do not reproduce this report without approval of the Laserjet Test Lab/Hardware Test Center at HP Inc.