Yield Reporting Form:

HP Color LaserJet Enterprise MFP M577 cartridge models CF360A, CF361A, CF362A, and CF363A

Declared ISO Yield

Toner cartridge yield: Average composite CMY cartridge yield **5,000** standard pages¹ Average K cartridge yield **6,000** standard pages¹

Declared yield value in accordance with ISO/IEC 19798 based on continuous printing.

Calculated test values

90% lower confidence limit ¹					
Cyan (CF361A) Cartridge	5511 pages				
Magenta (CF363A) Cartridge	5991 pages				
Yellow (CF362A) Cartridge	5673 pages				
Composite CMY	5718 pages				
Black (CF360A) Cartridge	6289 pages				
Test date: beginning	9/30/2015				
Test dates: ending	10/5/2015				
Number of cartridges used in testing	36				
Number of cartridges used in calculations	C=9, M=9, Y=9, K=9 (Total=36)				
Type of cartridge	All-in-one				
Shake procedure used?	No				
Print mode	Continuous				
MPACCO Mode	Off				
Number of engines used in testing	3				
Media	HP Multipurpose				
Paper size	Letter				
Paper feed orientation	Short edge				
Computer model	vSphere Client virtual machine				
Operating system	Microsoft Windows 7 Enterprise with SP1				
Application software	HP Direct Print				
Print driver version	HP Direct Print				
Connection type	network				
Test page version	ISO-IEC 24712				
Power on/off every day	No				

Yield test report for HP Inc. Color LaserJet toner cartridge tested per ISO/IEC 19798

Engine serial numbers:	Engine Firmware Version:
MX3CH8S01G	2306272_53017
MX3CH8S03Y	2306272_53017
МХЗСН8503Н	2306272_53017

Cartridge testing data

Test environmental limits:	Temperature	Humidity	
	°C	%RH	
Max running average	23.2	53	
Min running average	22.8	48	
Average	22.9	50	

Cyan (CF361A) in HP CLJ Enterprise MFP M577			Magenta (CF363A) in HP CLJ Enterprise MFP M577					
Average:		5,632		Average:		6,213		
Standard Deviation:		195		Standard Deviation:		359		
90% LCB:		5,511		90% LCB:		5,991		
Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	
CF361A-25	4J08M1Aa	MX3CH8S01G	5,360	CF363A-25	4J08M1Aa	MX3CH8S01G	5,895	
CF361A-26	4J08M1Aa	MX3CH8S03Y	5,630	CF363A-26	4J08M1Aa	MX3CH8S03Y	5,630	
CF361A-27	4J08M1Aa	MX3CH8S03H	5,595	CF363A-27	4J08M1Aa	MX3CH8S03H	5,865	
CF361A-28	4K05M1Aa	MX3CH8S01G	5,685	CF363A-28	4K05M1Aa	MX3CH8S01G	6,605	
CF361A-29	4K05M1Aa	MX3CH8S03Y	5,855	CF363A-29	4K05M1Aa	MX3CH8S03Y	6,470	
CF361A-30	4K05M1Aa	MX3CH8S03H	5,890	CF363A-30	4K05M1Aa	MX3CH8S03H	6,695	
CF361A-31	4125M1Aa	MX3CH8S01G	5,430	CF363A-31	4I25M1Aa	MX3CH8S01G	6,255	
CF361A-32	4I25M1Aa	MX3CH8S03Y	5,435	CF363A-32	4I25M1Aa	MX3CH8S03Y	6,170	
CF361A-33	4I25M1Aa	MX3CH8S03H	5,810	CF363A-33	4I25M1Aa	MX3CH8S03H	6,335	

Yellow (CF362A) in HP CLJ Enterprise MFP M577		Black (CF360A) in HP CLJ Enterprise MFP M577						
Average:		5,788		Average:		6,341		
Standard Deviation:		186		Standard Deviation:		83		
90% LCB:		5,673		90% LCB:		6,289		
Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	
CF362A-25	4J08M1Aa	MX3CH8S01G	5,430	CF360A-25	4J07M1Aa	MX3CH8S01G	6,170	
CF362A-26	4J08M1Aa	MX3CH8S03Y	5,625	CF360A-26	4J07M1Aa	MX3CH8S03Y	6,285	
CF362A-27	4J08M1Aa	MX3CH8S03H	5,805	CF360A-27	4J07M1Aa	MX3CH8S03H	6,325	
CF362A-28	4K05M1Aa	MX3CH8S01G	5,745	CF360A-28	4K05M1Aa	MX3CH8S01G	6,360	
CF362A-29	4K05M1Aa	MX3CH8S03Y	5,780	CF360A-29	4K05M1Aa	MX3CH8S03Y	6,370	
CF362A-30	4K05M1Aa	MX3CH8S03H	6,105	CF360A-30	4K05M1Aa	MX3CH8S03H	6,450	
CF362A-31	4125M1Aa	MX3CH8S01G	5,880	CF360A-31	4125M1Aa	MX3CH8S01G	6,305	
CF362A-32	4I25M1Aa	MX3CH8S03Y	5,875	CF360A-32	4I25M1Aa	MX3CH8S03Y	6,430	
CF362A-33	4I25M1Aa	MX3CH8S03H	5,850	CF360A-33	4I25M1Aa	MX3CH8S03H	6,370	

Yield test report for HP Inc. Color LaserJet toner cartridge tested per ISO/IEC 19798

¹In an ISO report commonly two values are 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.