

Yield Reporting Form:

HP Color LaserJet Enterprise M552 and HP Color LaserJet Enterprise M553
cartridge models CF360A, CF361A, CF362A and CF363A

Declared ISO Yield

Toner cartridge yield:Average composite CMY cartridge yield 5,000 standard pages¹Average 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	6037 pages
Magenta (CF363A) Cartridge	6159 pages
Yellow (CF362A) Cartridge	6093 pages
Composite CMY	6096 pages
Black (CF360A) Cartridge	6442 pages

Test date: beginning	2/10/2015
Test dates: ending	2/16/2015
Number of cartridges used in testing	48
Number of cartridges used in calculations	C=12, M=12, Y=12, K=12 (Total=48)
Type of cartridge	All-in-one
Shake procedure used?	No
Print mode	Continuous
MPACCO Mode	Off
Number of engines used in testing	4
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

Engine serial numbers:

Engine Firmware Version:

CN3CH1W0NL	2304061_439460
CN3CH1W09G	2304061_439460
CN3CH1W0HQ	2304068_439599
CN3CH1W0HX	2304068_439599

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 Color LaserJet Enterprise M552/M553				Magenta (CF363A) in Color LaserJet Enterprise M552/M553			
Average:		6,194		Average:		6,289	
Standard Deviation:		302		Standard Deviation:		251	
90% LCB:		6,037		90% LCB:		6,159	
Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	Cartridge#	Lot Code	Engine SerNo	Cartridge Yield
CF361A-13	4I25M1Aa	CN3CH1W0NL	6,405	CF363A-13	4I25M1Aa	CN3CH1W0NL	6,455
CF361A-14	4I25M1Aa	CN3CH1W09G	6,495	CF363A-14	4I25M1Aa	CN3CH1W09G	6,555
CF361A-15	4I25M1Aa	CN3CH1W0HQ	6,275	CF363A-15	4I25M1Aa	CN3CH1W0HQ	6,210
CF361A-16	4I25M1Aa	CN3CH1W0HX	6,045	CF363A-16	4I25M1Aa	CN3CH1W0HX	6,245
CF361A-17	4K05M1Aa	CN3CH1W0NL	6,390	CF363A-17	4K05M1Aa	CN3CH1W0NL	6,650
CF361A-18	4K05M1Aa	CN3CH1W09G	6,665	CF363A-18	4K05M1Aa	CN3CH1W09G	6,600
CF361A-19	4K05M1Aa	CN3CH1W0HQ	6,455	CF363A-19	4K05M1Aa	CN3CH1W0HQ	6,280
CF361A-20	4K05M1Aa	CN3CH1W0HX	6,040	CF363A-20	4K05M1Aa	CN3CH1W0HX	6,340
CF361A-22	4J08M1Aa	CN3CH1W0NL	5,780	CF363A-22	4J08M1Aa	CN3CH1W0NL	6,175
CF361A-21	4J08M1Aa	CN3CH1W09G	6,170	CF363A-21	4J08M1Aa	CN3CH1W09G	6,205
CF361A-23	4J08M1Aa	CN3CH1W0HQ	5,855	CF363A-23	4J08M1Aa	CN3CH1W0HQ	5,865
CF361A-24	4J08M1Aa	CN3CH1W0HX	5,750	CF363A-24	4J08M1Aa	CN3CH1W0HX	5,890

Yellow (CF362A) in Color LaserJet Enterprise M552/M553				Black (CF360A) in Color LaserJet Enterprise M552/M553			
Average:		6,247		Average:		6,508	
Standard Deviation:		297		Standard Deviation:		127	
90% LCB:		6,093		90% LCB:		6,442	
Cartridge#	Lot Code	Engine SerNo	Cartridge Yield	Cartridge#	Lot Code	Engine SerNo	Cartridge Yield
CF362A-13	4I25M1Aa	CN3CH1W0NL	6,540	CF360A-13	4I25M1Aa	CN3CH1W0NL	6,555
CF362A-14	4I25M1Aa	CN3CH1W09G	6,495	CF360A-14	4I25M1Aa	CN3CH1W09G	6,695
CF362A-15	4I25M1Aa	CN3CH1W0HQ	6,235	CF360A-15	4I25M1Aa	CN3CH1W0HQ	6,590
CF362A-16	4I25M1Aa	CN3CH1W0HX	6,315	CF360A-16	4I25M1Aa	CN3CH1W0HX	6,655
CF362A-17	4K05M1Aa	CN3CH1W0NL	6,670	CF360A-17	4K05M1Aa	CN3CH1W0NL	6,435
CF362A-18	4K05M1Aa	CN3CH1W09G	6,560	CF360A-18	4K05M1Aa	CN3CH1W09G	6,345
CF362A-19	4K05M1Aa	CN3CH1W0HQ	6,260	CF360A-19	4K05M1Aa	CN3CH1W0HQ	6,585
CF362A-20	4K05M1Aa	CN3CH1W0HX	6,300	CF360A-20	4K05M1Aa	CN3CH1W0HX	6,625
CF362A-22	4J08M1Aa	CN3CH1W0NL	6,085	CF360A-22	4J07M1Aa	CN3CH1W0NL	6,380
CF362A-21	4J08M1Aa	CN3CH1W09G	5,885	CF360A-21	4J07M1Aa	CN3CH1W09G	6,485
CF362A-23	4J08M1Aa	CN3CH1W0HQ	5,795	CF360A-23	4J07M1Aa	CN3CH1W0HQ	6,310
CF362A-24	4J08M1Aa	CN3CH1W0HX	5,825	CF360A-24	4J07M1Aa	CN3CH1W0HX	6,435

¹ In 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.