ISO/IEC 24734 Printing Productivity Report: Office Category Full Detailed Test Report - LETTER HP LaserJet Enterprise M606dn

						1 set + 30sec (# of sets)	1 set + 4min (# of sets)	1 :
Offi	се					EFTP (ipm)		Е
eport: LETTER	2							
W results, the print nformation see http	driver was : ://www.hp.c	set to "p :om/go/p	rint in B/W". printerclaims.	nanges.				
DOLVV	Duplex					12.0	45.7	
	ry Test to Simplex	IL B&V	Device		+S0	9.5	ESAT (ipm) 65.4	
	ry Tost fo	r D 214			580	T (coconda)	EPAT (in ma)	
	aper type	/name	HP Multip	urpose C	olorlok	/ Xerox Busines	ss 4200	l
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Pa	Setting	Default						
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				Jorauli				
Media/Quality Setting					501430	J9_332-239 (0.0	0.1300.2073)	
kem	Drivor V	orcion		0 Poloa	-01/20	0 202 220 /9 /	0 1209 2072)	
Itom			Value					
Test End Date	and lime	e	2/9/2015	14:51				
	and Humid	dity		23 degC	, 25 %	6rH		
	V		B&W					
Machine name	e/model		LaserJet E	Enterprise	e M606	idn		
Tester			AH					
	e and Tim	e	1/27/2015 14:55					
	Machine name Colour or B&V FW Version Temperature a Voltage Test End Date Rem Media Simple Duple Set C C Paper Se Paper Se Paper Se Paper Se Outpue Set C C Paper Se Paper Se Paper Se Paper Se Paper Se C C C C Paper Se Paper Se Set C C C C Paper Se Paper Se C C C C Paper Se Paper Se C C C C C C Paper Se Paper Se C C C C C C C C C C C C C C C C C C C	Machine name/model Colour or B&W FW Version Temperature and Humid Voltage Test End Date and Tim Test End Date and Tim Test End Date and Tim Media/Quality S Simplex B&W S: Duplex B&W S: Setting N set Collating N Paper Sending Dir Paper Sending Dir Paper Sending Dir Paper Sending Dir Paper Sending Dir Paper Manufa Paper Manufa Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Set Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Vp Paper Set Vp Paper Vp	Machine name/model Colour or B&W Colour or B&W FW Version Temperature and Humidity Voltage Test End Date and Time Item Driver Version Media/Quality Setting Simplex B&W Settings Duplex B&W Settings Setting N set count Collating function Paper Size Setting Paper Size Setting Paper Feeding Duplex Bay Output Orientation Duplex Intervent Paper Mainfacturer Paper Weight Paper Size Paper Vice/name Report: Letter Office Category Vesuits, the print driver was set to * not configued to follow dece it the Versuits, the print driver was set to * Office Lategory Category 1 s	Machine name/model LaserJet I Colour or B&W B&W Colour or B&W B&W EW Version 2305013 Temperature and Humidity 73 degF / Voltage 110V Test End Date and Time 2/9/2015 Item Value Driver Version Fusion14, Media/Quality.Setting Dianov Simplex B&W Settings NA Duplex B&W Settings NA Setting N set count Applicatio Collating function Default Paper Sending Direction Default Paper Second Paper Feeding Tray 2. Paper Reending Direction Default (fs Duplex IS tandard Output Orientation Default fs Colgating Unit (Yes/NO) Yes Paper Manufacturer IPF / Xero Paper Size Letter / AV Paper Size Setting Default (fs Paper Size Letter / AV Paper Size Inter of AV Paper Paper Weight 2016 / 75 g Paper Size Letter / AV Paper Size Letter / AV Paper Size Inter of AV Paper Size Setting Default (fs Office Category Test for B&W Device B&W Simplex Duplex tdwice and driver settings	Machine name/model LaserJet Enterprise Colour or B&W B&W EW Version 2305013_515375 Temperature and Humidity 73 degF / 23 degC Voltage 110V Test End Date and Time 2/9/2015_14:51 Item Value Media/Quality_Setting Distant 4_0_Releast Media/Quality_Setting Default Simplex B&W Settings N/A Duplex B&W Settings N/A Setting N set count Application Collating function Default Paper Set Setting Default Paper Set Setting Default (face down Duplex Daty Settings N/A Paper Facility Diffault Collating function Default Paper Set Setting Default (face down Duplex Daty Settings N/A Paper Size Letter / A4 Paper Size Letter / A4 Paper Size Letter / A4 Paper type/name HP Multipurpose C Report: Letter Simplex Otice Category Test for B&W Device Simplex B&W Simplex Duplex Simplex <tr< td=""><td>Machine name/model Laser.Jet Enterprise M600 Colour or B&W B&W FW Version BasW FW Version 2305013 515375 Temperature and Humidity 73 degF / 23 degC, 25 9 Voltage 110V Test End Date and Time 29/2015 14:51 Item Value Driver Version Fusion14_0_Release1430 Media/Quality Setting NA Duplex B&W Settings NA Duplex B&W Settings NA Duplex B&W Settings NA Duplex B&W Settings NA Duplex BW Settings NA Duplex Data Application Collating function Default Paper Size Setting Default Paper Manufacturerl HP / Xerox Paper Manufacturerl HP / Xerox Paper Manufacturerl HP / Multipurpose Colorlok Report. Letter Office Category Test for B&W Device FSO Simplex Duplex dwice and driver settings were default mode. Wissut, the prind their was set to "print in BW". roffice Category FSO f(secs)</td><td>Machine name/model LaserJet Enterprise M606dn Colour or B&W B&W FW Version 2305013 515375 Temperature and Humidity 73 degF / 23 degC, 25 %rH Voltage 110V Test End Date and Time 29/2015 14:51 Item Value Driver Version Fusion14_0_Release14309_392-239 (B.C Media/cuality Setting Default / Default Simplex B&W Settings INA Duplex B&W Settings INA Duplex B&W Settings INA Setting N Settings INA Duplex Setting Default Paper Size Setting Default Paper Size Setting Default Paper Size Setting Default Paper Mandfacturer IHP / Xerox Paper Mandfacturer IHP / Xerox Paper Mandfacturer IHP / Xerox Paper Weight 20b/ 75 g/m2 Paper Weight 20b/ 75 g/m2 Paper Size Letter / A4 Paper Size Letter / A4 Paper Size Letter Office Category Test for B&W Device Simplex 9.5 Duplex 12.0 rdwice and drive restings were default mode. Wesuts, the print</td><td>Machine name/model LaserJet Enterprise M606dn Colour or B&W B&W PW Version 2305013 515375 Temperature and Humidity 73 deg7 / 23 degC, 25 %rH Voltage 110V Test End Date and Time 29/2015 14:51 Item Value Driver Version Fusion14_0_Release14309_392-239 (8.00.1308.2073) Media/Cuality Setting N/A Dulex B&W Settings N/A Dulex Define Direction Activated (application) Paper Size Setting Default Paper Size Setting Default Paper Size Letter / A Paper Manufacture IHP / Xerox Paper Manufacture IHP / Xerox Paper Paper Size Letter / A4 Paper Weight 201b / 75 g/m2 Paper Manufacture IHP / Multipurpose Colorlok / Xerox Business 4200 Report Letter Office Category Test for B&W Device FSOT (seconds) ESAT (ipm) Meada and drive was set to 'print in BW*. non</td></tr<>	Machine name/model Laser.Jet Enterprise M600 Colour or B&W B&W FW Version BasW FW Version 2305013 515375 Temperature and Humidity 73 degF / 23 degC, 25 9 Voltage 110V Test End Date and Time 29/2015 14:51 Item Value Driver Version Fusion14_0_Release1430 Media/Quality Setting NA Duplex B&W Settings NA Duplex B&W Settings NA Duplex B&W Settings NA Duplex B&W Settings NA Duplex BW Settings NA Duplex Data Application Collating function Default Paper Size Setting Default Paper Manufacturerl HP / Xerox Paper Manufacturerl HP / Xerox Paper Manufacturerl HP / Multipurpose Colorlok Report. 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Wesuts, the print	Machine name/model LaserJet Enterprise M606dn Colour or B&W B&W PW Version 2305013 515375 Temperature and Humidity 73 deg7 / 23 degC, 25 %rH Voltage 110V Test End Date and Time 29/2015 14:51 Item Value Driver Version Fusion14_0_Release14309_392-239 (8.00.1308.2073) Media/Cuality Setting N/A Dulex B&W Settings N/A Dulex Define Direction Activated (application) Paper Size Setting Default Paper Size Setting Default Paper Size Letter / A Paper Manufacture IHP / Xerox Paper Manufacture IHP / Xerox Paper Paper Size Letter / A4 Paper Weight 201b / 75 g/m2 Paper Manufacture IHP / Multipurpose Colorlok / Xerox Business 4200 Report Letter Office Category Test for B&W Device FSOT (seconds) ESAT (ipm) Meada and drive was set to 'print in BW*. non

	Office	FSOT (secs)		EFTP (ipm)	ESAT (ipm)		
	Category	1 set only	1 set only	1 set + 30sec	1 set + 4min	1 set + 30sec	
	Test	(1 set)	(1 set)	(# of sets)	(# of sets)		
	Simplex - Adobe						
	Reader		(1 set)				
					\rangle		
	Simplex - Word		(1 set)		>		
					\setminus		
Color Mode	Simplex - Excel		(1 set)		\geq		
Color Wode	Simplex - Average						
	Duplex - Adobe	N/A	N/A	N/A	\langle	N/A	
	Reader	IVA	N/A	N/A	\langle	INA	
	Duplex - Word	N/A	N/A	N/A	\geq	N/A	
	Duplex - Word	NVA.	N/A	N/A	\sim	IVA	
	Duplex - Excel	N/A	N/A	N/A	\geq	N/A	
	Duplex - LACEI		N/A	N/A	\langle	NVA.	
	Duplex - Average	N/A	N/A	N/A	>	N/A	
	Simplex - Adobe Reader	9.56	25.11	56.37	N/A	65.45	
			(1 set)	(10 sets)	N/A	00.40	
	Simplex - Word	9.31	25.77	56.76	\sim	65.47	
	Omplex - Word		(1 set)	(10 sets)	\sim	03.47	
	Simplex - Excel	9.48	25.30	56.52	\sim	65.42	
B&W mode	•		(1 set)	(10 sets)	\langle		
	Simplex - Average	9.5	25.3	56.5	N/A	65.4	
(optional for	Duplex - Adobe	12.47	19.23	36.50	\sim	45.78	
color device)	Reader		(1 set)	(7 sets)	\sim		
	Duplex - Word	11.60	20.68	37.79	\sim	45.78	
	.,		(1 set)	(7 sets)	$\langle \rangle$		
	Duplex - Excel	11.72	20.46	37.47	\sim	45.78	
		10.0	(1 set)	(7 sets)	$\langle \rangle$	45.7	
	Duplex - Average	12.0	20.1	37.2	\sim	45.7	

Notes 1) All printing device and driver settings were default mode. 12) For the BW results, the print driver was set to "print in B/W". 3) For more information see http://www.hp.com/gor/printerclams. 4) Port monitor not configured to follow device if the IP address changes.

Test System Parameters

Item	Value		
Computer	HP Compaq Elite 8300 Small Form Factor		
Processor	Intel Core i7 -3770, 3.4 GHz		
System Chip Set	Intel C216 Chipset Family SMBus Host Controller		
System Board	system devices, default system BIOS		
System Memory	4 GB		
Hard Drive Subsystem	Standard disk drive (Seagate)		
Video Subsystem	AMD Radeon HD 6350		
Optical Drive	HP DVD A DH16aCSHR ATA		
I/O Subsystem	Builtin		
USB Subsystem			
TCP/IP	TCP/IP 10/1000		
Operating System	Windows 7 64 Bit		
Printing Applications	Microsoft Office 2010		
Microsoft Office	Office 2010		
Adobe Reader	10		
Test files and location	Office category files, hard drive		

ISO/IEC 24734 Printing Productivity Report: Office Category Full Detailed Test Report - A4 HP LaserJet Enterprise M606dn

HP LaselJ	et Enterprise M606dn				
Printina d	evice and settings				
	Test Start Date and Time	1/27/2015 14:55			
	Tester	AH			
	Machine name/model	LaserJet Enterprise M606dn			
	Colour or B&W	B&W			
	FW Version	2305013_515375			
	Temperature and Humidity	73 degF / 23 degC, 25 %rH			
	Voltage	110V			
	Test End Date and Time	2/9/2015 14:51			
	ltem	Value			
	Driver Version	Fusion14_0_Release14309_392-239 (8.00.1308.2073)			
Mode	Media/Quality Setting				
and	Simplex B&W Settings	N/A			
Setting	Duplex B&W Settings				
ooning	Setting N set count				
		Activated (application)			
	Paper Sending Direction				
	Paper Size Setting	Default			
Paper	Paper Feeding				
Path		Standard Exit Tray			
		Default (face down)			
	Duplexing Unit (Yes/No)				
	Paper Manufacturer				
Paper		20lb / 75 g/m2			
. aper	Paper Size				
	Paper type/name	HP Multipurpose Colorlok / Xerox Business 4200			

Summary Report: A4

Office C	ategory Test for B&W Device	FSOT (seconds)	ESAT (ipm)				
B&W	Simplex	9.9	62.4				
Davv	Duplex	12.1	43.6				
Notes 1) All printing device and driver settings were default mode. 2) For the B/W results, the print driver was set to "print in B/W". 3) For more information see http://www.hp.com/go/printerclaims. 4) Port monitor not configured to blow device if the IP address changes.							
Detailed Report: A4							

	Office	FSOT (secs)		EFTP (ipm)		ESAT (ipm)
	Category Test	1 set only (1 set)	1 set only (1 set)	1 set + 30sec (# of sets)	1 set + 4min (# of sets)	1 set + 30sec
	Simplex - Adobe Reader		(1 set)			
	Simplex - Word		(1 set)		\ge	
Colour	Simplex - Excel		(1 set)			
Mode	Simplex - Average		(1301)		\sim	
	Duplex - Adobe Reader	N/A	N/A N/A	N/A N/A	\gg	N/A
	Duplex - Word	N/A	N/A N/A	N/A N/A	>	N/A
	Duplex - Excel	N/A	N/A N/A	N/A N/A	\ge	N/A
	Duplex - Average	N/A	N/A	N/A	\sim	N/A
	Simplex - Adobe Reader	10.19	23.52 (1 set)	53.51 (10 sets)	N/A N/A	62.43
	Simplex - Word	9.56	25.08 (1 set)	54.33 (10 sets)	\gg	62.44
B&W mode	Simplex - Excel	9.67	24.81 (1 set)	53.97 (10 sets)	\gg	62.40
	Simplex - Average	9.9	24.4	53.9	N/A	62.4
(optional for color device)	Duplex - Adobe Reader	12.42	19.30 (1 set)	35.52 (7 sets)	\gg	43.76
	Duplex - Word	11.75	20.42 (1 set)	36.28 (7 sets)	\ge	43.76
	Duplex - Excel	11.86	20.22 (1 set)	36.10 (7 sets)	\ge	43.56
	Duplex - Average	12.1	19.9	35.9	$>\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	43.6

 Notes
 Duplica
 Average
 (2.1)

 1) All printing device and driver settings were default mode.
 2) For the BW results, the print driver was set to "print in B/W".

 2) For the BW results, the print driver was set to "print in B/W".
 3) For more information see http://www.lkp.com/got/printer/alms.

 4) Port monitor not configured to foldor device if the P address changes.
 4)

Test System Parameters

Item	Value			
Computer	HP Compag Elite 8300 Small Form Factor			
Processor	Intel Core i7 -3770, 3.4 GHz			
System Chip Set	Intel C216 Chipset Family SMBus Host Controller			
System Board	system devices, default system BIOS			
System Memory	4 GB			
Hard Drive Subsystem	Standard disk drive (Seagate)			
Video Subsystem	AMD Radeon HD 6350			
Optical Drive	HP DVD A DH16aCSHR ATA			
I/O Subsystem	Builtin			
USB Subsystem	USB 2.0/3.0			
TCP/IP	TCP/IP 10/1000			
Operating System	Windows 7 64 Bit			
Printing Applications	Microsoft Office 2010			
Microsoft Office	Office 2010			
Adobe Reader	10			
Test files and location	Office category files, hard drive			

ISO/IEC 17629 First Print Out Time Report: Office Category Full Detailed Test Report - LETTER HP LaserJet Enterprise M606dn

HP Laserjet Er	iterprise iviouoan					
	Printing device and settings	5				
	Test Start Date and Time	1/27/2015 14:55				
	Tester	AH				
	Machine name/model	LaserJet Enterprise M606dn				
	Colour or B&W	B&W				
	Configuration (options)	Default				
	Controller	Not Specified				
	Printing device page count	Unknown				
	Printing supplies page count	Unknown				
	Temperature and Humidity	73 degF / 23 degC, 28 %rH				
	Voltage	110V				
	Test End Date and Time	2/2/2015 23:45				
	Item	Value				
Mode	PDL and driver version	Fusion14_0_Release14309_392-239 (8.00.1308.2073)				
and	Print Quality mode	default				
Setting	B&W settings	default				
Setting	Paper feed orientation	Short Edge				
Paper	Paper type setting	default				
гары	Paper feeding	Standard cassette				
I	Paper exit	Standard exit tray				
Paper Path	Output orientation	default (face up or face down)				
	Duplexing unit	Short Edge				

ISO First Page Out Time Summary Report: Office Category

Summary Report: Letter

FPOT from Ready (seconds) Simplex Duplex B&W

 Duplex

 1) All printing device and driver settings were default mode.

 2) For the BW Wresults, the print driver wass set to "print in BW".

 3) For more information see http://www.hp.com/go/printerclaims.

 4) Port monitor configured to follow device if the Jaddress changes.

 5) Page courts were collected after completion of the tests.

ISO First Page Out Time Report: Office Category							
Detailed Report:	LETTER						
		Word (seconds)	Excel (seconds)	Adobe Reader (seconds)	Average (seconds)	Delay Time	
	FPOT from Ready - Simplex						
	FPOT from Ready - Duplex						
Color Mode	FPOT from Sleep - Simplex	$>\!$	\geq		$>\!$		
	Recovery Time	$>\!$	\geq		$>\!$	\times	
	FPOT from Off - Simplex	$>\!$	\geq		$>\!$	\times	
	Warm-up Time	$>\!$	\geq		\succ	\ge	
	FPOT from Ready - Simplex	6.54	6.74	6.78	6.69	21 Seconds	
	FPOT from Ready - Duplex	9.77	9.90	10.35	10.01	21 Seconds	
B&W Mode	FPOT from Sleep - Simplex	$>\!$	\geq	9.39	$>\!$		
	Recovery Time	$>\!$	\geq	2.6	\geq	\times	
	FPOT from Off - Simplex	\geq	\geq	92.01	\geq	\ge	
	Warm-up Time	\geq	\geq	85.23	\geq	\times	

6.7

10.0

Notes 1) All printing device and driver settings were default mode. 2) For the BW results, the print driver was set to "print in BW". 3) For more information see thip?/www.hp.com/go/printerdams. 4) Port monitor not configured to billow device if the IP address changes. 5) Page consta were collected after completion of the tests.

	Test System Parameters	
	ltem	Value
	Computer	HP Compag Elite 8300 Small Form Factor
	Processor	Intel Core i7 -3770, 3.4 GHz
	System Chip Set	Intel C216 Chipset Family SMBus Host Controller
	System Board	system devices, default system BIOS
Test	System Memory	4 GB
System	Hard Drive Subsystem	Standard disk drive (Seagate)
	Video Subsystem	AMD Radeon HD 6350
	Optical Drive	HP DVD A DH16aCSHR ATA
	I/O Subsystem	Builtin
	USB Subsystem	USB 2.0/3.0
Printing Device Connection	TCP/IP	10/1000
	Operating System	Windows 7 Business/Ultimate, 64 bit, Build 7601, SP 1
	Printing Applications	Microsoft Office 2010 SP2
Software	Fritting Applications	Adobe Reader 10.1.4
	Print Driver	Fusion14_0_Release14309_392-239 (8.00.1308.2073)
	Test files and location	Office category files, hard drive

ISO/IEC 17629 First Print Out Time Report: Office Category Full Detailed Test Report - A4 HP LaserJet Enterprise M606dn

HP LaserJet Er	iterprise ivi606an				
	Printing device and settings	5			
	Test Start Date and Time	1/27/2015 14:55			
	Tester	AH			
	Machine name/model	LaserJet Enterprise M606dn			
	Colour or B&W	B&W			
	Configuration (options)	Default			
	Controller	Not Specified			
	Printing device page count	Unknown			
	Printing supplies page count	Unknown			
	Temperature and Humidity	73 degF / 23 degC, 28 %rH			
	Voltage	110V			
	Test End Date and Time	2/2/2015 23:45			
	Item	Value			
Mode	PDL and driver version	Fusion14_0_Release14309_392-239 (8.00.1308.2073)			
and	Print Quality mode	default			
Setting	B&W settings	default			
Setting	Paper feed orientation	Short Edge			
Paper	Paper type setting	default			
Faper	Paper feeding	Standard cassette			
	Paper exit	Standard exit tray			
Paper Path	Output orientation	default (face up or face down)			
	Duplexing unit	Short Edge			

ISO First Page Out Time Summary Report: Office Category

Summary Report: A4

FPOT from Ready (seconds) 6.9 Simplex B&W Duplex 10.1

Notes 1) All printing device and driver settings were default mode. 2) For the B/W results, the print driver was set to "print in B/W". 3) For more information see http://www.hp.com/gor/interclaims. 4) Port mornitor not configured to follow device if the IP address changes. 5) Page counts were collected after completion of the tests.

ISO First Page Out Time Report: Office Category							
Detailed Report:	A4						
		Word (seconds)	Excel (seconds)	Adobe Reader (seconds)	Average (seconds)	Delay Time	
	FPOT from Ready - Simplex						
	FPOT from Ready - Duplex						
Colour Mode	FPOT from Sleep - Simplex	$>\!$	\geq		\succ		
	Recovery Time	\geq	\geq		$>\!$	\ge	
	FPOT from Off - Simplex	\geq	\geq		$>\!$	\times	
	Warm-up Time	\geq	\geq		$>\!$	\ge	
	FPOT from Ready - Simplex	6.65	6.79	7.29	6.91	21 Seconds	
	FPOT from Ready - Duplex	9.85	10.00	10.43	10.1	21 Seconds	
B&W Mode	FPOT from Sleep - Simplex	$>\!$	\geq	9.43	\succ		
	Recovery Time	\geq	\geq	2.1	\geq	$>\!$	
	FPOT from Off - Simplex	\geq	\geq	91.02	$>\!$	$>\!$	
	Warm-up Time	\geq	\geq	83.72	\geq	$>\!$	

Notes 1) All printing device and driver settings were default mode. 2) For the BW results, the print driver was set to "print in B/W". 3) For more information see http://www.hp.com/go/printerclaims. 4) Port monitor not configured to bliow device if the Padress changes. 5) Page counts were collected after completion of the tests.

	Test System Parameters	
	ltem	Value
	Computer	HP Compaq Elite 8300 Small Form Factor
	Processor	Intel Core i7 -3770, 3.4 GHz
	System Chip Set	Intel C216 Chipset Family SMBus Host Controller
	System Board	system devices, default system BIOS
Test	System Memory	4 GB
System	Hard Drive Subsystem	Standard disk drive (Seagate)
	Video Subsystem	AMD Radeon HD 6350
	Optical Drive	HP DVD A DH16aCSHR ATA
	I/O Subsystem	Builtin
	USB Subsystem	USB 2.0/3.0
Printing Device Connection	TCP/IP	10/1000
Software	Operating System	Windows 7 Business/Ultimate, 64 bit, Build 7601, SP 1
	Printing Applications	Microsoft Office 2010 SP2
		Adobe Reader 10.1.4
	Print Driver	Fusion14_0_Release14309_392-239 (8.00.1308.2073)
	Test files and location	Office category files, hard drive