

## Yield Reporting Form: HP LaserJet 3300 cartridge model C7115X

### Declared ISO yield

#### Toner cartridge yield:

Average cartridge yield 3,500 standard pages<sup>1</sup>

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

### Calculated test values

Average <sup>1</sup>	3844
Standard Dev.	127
90% lower confidence limit <sup>1</sup>	3765

Test date: beginning	3/26/2010
Test dates: ending	3/31/2010
Number of cartridges used in testing	9
Number of cartridges used in calculations	9
Type of cartridge	Hewlett Packard C7115X all in one
Shake procedure used?	Yes, at first and second fade
Print mode	continuous
Job size	200 pages per job to 3000 pages, 25 thereafter
Number of engines used in testing	3
Media	HP Multipurpose
Paper size	Letter
Paper feed orientation	Short edge
Computer model	HP 2025
Operating system	WINDOWS XP
Application software	Adobe Acrobat 6.0
Print driver version	HP Laserjet 3300 PCL6
Connection type	network
Test page version*	Version 4.0 pdf

Power on/off every day	No
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Engine serial numbers:	Engine Firmware Version:
SGH25C0VVS	20021018
SGG23119VG	20020424
SGG23110KT	20020424

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

Cartridge testing data

Test environmental limits:	<b>Temperature</b>	<b>Humidity</b>
	°C	%RH
Max running average	22.9	54
Min running average	22.6	50
Average	22.8	52

<b>C7115X</b>		<b>LJ 3300 (AIO)</b>	
<b>Cartridge</b>	<b>Lot Code</b>	<b>Engine SerNo</b>	<b>Cartridge Yield</b>
C7115X-10	9K06M2AK	SGH25C0VVS	3887
C7115X-11	9K06M2AK	SGG23119VG	3827
C7115X-12	9K06M2AK	SGG23110KT	3992
C7115X-13	9H03M1AK	SGH25C0VVS	3926
C7115X-14	9K23M1AK	SGG23119VG	3630
C7115X-15	9K23M1AK	SGG23110KT	3673
C7115X-16	9E08M1AK	SGH25C0VVS	3986
C7115X-17	9E08M1AK	SGG23119VG	3795
C7115X-18	9E08M1AK	SGG23110KT	3882

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