XEROX®

ISO/IEC 19752 Yield Test Report

USE GENUINE XEROX SUPPLIES MADE FOR EACH OTHER®

Phaser 3500 Toner Cartridge (High Capacity)

Declaration of Yield:

Published Cartridge Yield: 12,000 standard pages
Declared yield value in accordance with ISO/IEC 19752

Average:	12,500
Standard Deviation:	0
90% Lower Confidence:	12,500

	Start	**End**
Date Tested:	30-Aug-2005	1-Sep-2005

Number of Cartridges used in testing:	9
Number of Cartridges used in calculations:	9
Type of Cartridge:	All-in-one
Shake Procedure Used?	Yes
Print mode:	Continuous (500pages/job)
Number of engines used in testing:	3
Media Used:	Samsung Premium (75gsm)
Paper Weight:	75gsm
Paper Size:	A4
Paper feed orientation:	Short edge feed (SEF)
Computer Model:	M5950 (Samsung)
Driver Version:	0.61 (PCL6. Phaser 3500)
Operating System:	Win_XP
Application Software:	Adobe Acrobat Professional 6.01
Test Page Version:	Version 4.0
Power (off/on) everyday?	Yes

Cartridge	Printer	Temperature (°C)			Humidity (%RH)			Cartridge	Included
Serial Number	Serial Number	Avg.	Max	Min	Avg.	Max	Min	Yield	in calc.
KRE1JC9603398GDJ78Y8M9041	PRS-LV-014	24.5	25.0	24.0	46.0	49.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9044	PRS-HV-008	25.0	25.0	24.0	46.0	49.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9050	PRS-HV-007	25.0	25.0	24.0	46.0	49.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9047	PRS-LV-014	25.0	25.0	24.0	46.0	49.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9042	PRS-HV-008	24.0	24.0	23.0	49.0	54.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9038	PRS-HV-007	24.0	24.0	23.0	49.0	54.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9043	PRS-LV-014	24.0	24.0	23.0	49.0	54.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9046	PRS-HV-008	24.0	24.0	23.0	49.0	54.0	43.0	12,500	y
KRE1JC9603398GDJ78Y8M9048	PRS-HV-007	24.0	24.0	23.0	53.0	56.0	49.0	12,500	y

Comments: