



# ISO/IEC 19798 Yield Test Report

USE GENUINE XEROX SUPPLIES  
MADE FOR EACH OTHER

## Xerox Phaser 7700 Toner Cartridges (High Capacity)

Declaration of Yield:

<b>Published CMY Cartridge Yield:</b>	<b>10,000 standard pages</b>
<b>Published K Cartridge Yield:</b>	<b>12,000 standard pages</b>
Average Composite CMY Cartridge Yield:	13,934 standard pages
Average K Cartridge Yield:	12,070 standard pages
<b>Declared yield value in accordance with ISO/IEC 19798</b>	

90% Lower Confidence

Cyan Cartridge:	13,000 Standard Pages
Magenta Cartridge:	13,561 Standard Pages
Yellow Cartridge:	15,470 Standard Pages
Black Cartridge:	12,070 Standard Pages

### "Customer Report, compliant with ISO/IEC 29142"

	<u>Start</u>	<u>End</u>
<b>Date Tested:</b>	4-Dec-2008	2/1108
Number of Cartridges used in testing:	C=9, M=9, Y=9, K=9	
Number of Cartridges used in calculations:	C=9, M=9, Y=9, K=9	
Type of Cartridge:	Individual	
Shake Procedure Used?	No Shake	
Print mode:	Continuous (5pg/job-1200 sheets/day)	
Number of engines used in testing:	3	
Media Used:	Xerox 4200	
Paper Weight:	20lb	
Paper Size:	Letter	
Paper feed orientation:	Long Edge Feed (LEF)	
Computer Model:	Dell Optiplex GX270 P4 – 2.8GHz	
Driver Version:	SERc2 11/20/2006 (PostScript)	
Operating System:	Windows XP	
Application Software:	Adobe Acrobat Professional 7	
Test Page Version:	Version 2.4.18	
Power (off/on) everyday?	No	

Printer #1: 7700 XW94576

	Cartridge	Temperature (°C)			Humidity (%RH)			Cartridge Yield	Included in calc.	
		Serial Number	Avg.	Max	Min	Avg.	Max			Min
1st Set	C	071009-1-C1-1	23.0	23.0	22.0	48.7	50.0	46.0	15,990	y
	K	071017-1-K1-1	22.9	23.0	22.0	49.2	50.0	46.0	12,470	y
	M	071003-1-M1-1	22.9	23.0	22.0	48.8	50.0	46.0	14,765	y
	Y	071015-1-Y1-1	23.0	23.0	22.0	49.2	50.0	46.0	16,440	y
2nd Set	C	071009-1-C1-2	23.0	23.0	22.0	49.3	50.0	45.0	15,287	y
	K	071017-1-K1-2	22.9	23.0	22.0	49.5	50.0	45.0	12,130	y
	M	071003-1-M1-2	23.0	23.0	22.0	49.5	50.0	45.0	14,489	y
	Y	071015-1-Y1-2	22.9	23.0	22.0	49.4	50.0	45.0	16,358	y
3rd Set	C	071009-1-C1-3	23.0	23.0	22.0	49.1	50.0	47.0	14,938	y
	K	071017-1-K1-3	22.9	23.0	22.0	48.9	50.0	44.0	12,083	y
	M	071003-1-M1-3	23.0	23.0	22.0	49.0	50.0	45.0	14,477	y
	Y	071015-1-Y1-3	23.0	23.0	22.0	49.2	50.0	45.0	16,428	y

Printer #2: 7700 J1X1 16DWOK

	Cartridge Serial Number	Temperature (°C)			Humidity (%RH)			Cartridge Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	071009-1-C2-1	23.0	23.0	22.0	48.5	50.0	43.0	10,950	y
	K	071017-1-K2-1	22.9	23.0	22.0	48.5	50.0	43.0	12,162	y
	M	071003-1-M2-1	23.0	23.0	22.0	48.5	50.0	43.0	12,688	y
	Y	071015-1-Y2-1	23.0	23.0	22.0	48.4	50.0	43.0	14,805	y
2nd Set	C	071009-1-C2-2	22.8	23.0	22.0	47.3	50.0	45.0	11,867	y
	K	071017-1-K2-2	22.7	23.0	22.0	47.4	50.0	42.0	12,412	y
	M	071003-1-M2-2	22.7	23.0	22.0	47.3	50.0	45.0	13,072	y
	Y	071015-1-Y2-2	22.9	23.0	22.0	47.3	50.0	45.0	14,863	y
3rd Set	C	071009-1-C2-3	22.8	23.0	22.0	49.0	50.0	42.0	10,925	y
	K	071017-1-K2-3	22.9	23.0	22.0	49.0	50.0	44.0	12,040	y
	M	071003-1-M2-3	22.8	23.0	22.0	48.8	50.0	42.0	12,685	y
	Y	071015-1-Y2-3	22.6	23.0	22.0	49.1	50.0	45.0	14,823	y

Printer #3: 7700 LGM602243

	Cartridge Serial Number	Temperature (°C)			Humidity (%RH)			Cartridge Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	071009-1-C3-1	23.0	23.0	22.0	45.1	50.0	43.0	17,500	y
	K	071017-1-K3-1	22.9	23.0	22.0	46.0	50.0	43.0	12,083	y
	M	071003-1-M3-1	23.0	23.0	22.0	45.2	50.0	43.0	16,004	y
	Y	071015-1-Y3-1	23.0	23.0	22.0	45.2	50.0	43.0	16,886	y
2nd Set	C	071009-1-C3-2	22.7	23.0	22.0	47.2	50.0	44.0	18,001	y
	K	071017-1-K3-2	22.7	23.0	22.0	47.4	50.0	42.0	12,495	y
	M	071003-1-M3-2	22.7	23.0	22.0	47.3	50.0	45.0	15,380	y
	Y	071015-1-Y3-2	22.7	23.0	22.0	47.3	50.0	45.0	16,778	y
3rd Set	C	071009-1-C3-3	22.8	23.0	22.0	47.5	50.0	45.0	16,880	y
	K	071017-1-K3-3	22.8	23.0	22.0	46.7	50.0	45.0	11,922	y
	M	071003-1-M3-3	22.7	23.0	22.0	48.4	50.0	42.0	15,389	y
	Y	071015-1-Y3-3	22.8	23.0	22.0	49.5	50.0	43.0	17,314	y