



ISO/IEC 24711 Yield Test Report



Xerox Phaser 8860 Solid Ink Yield

Declaration of Yield:

Published CMY Ink Stick Yield:	2,334 standard pages
Published K Ink Stick Yield:	2,334 standard pages
Average Composite CMY Ink Yield:	2,501 standard pages
Average K Ink Yield:	2,351 standard pages
Declared yield value in accordance with ISO/IEC 24711	

Published Ink Yield:	
6 Pack Yield (CMY)	14,000 standard pages
6 Pack Yield (K)	14,000 standard pages
Declared yield value in accordance with ISO/IEC 24711	

90% Lower Confidence

Cyan:	2,495 Standard Pages
Magenta:	2,366 Standard Pages
Yellow:	2,660 Standard Pages
Black:	2,351 Standard Pages

Start	End
13-Aug-2007	15-Aug-2007

Date Tested:

Number of Ink Sticks used in testing:	C=9, M=9, Y=9, K=9
Number of Ink Sticks used in calculations:	C=9, M=9, Y=9, K=9
Type of Ink:	Phaser 8860 Solid Ink
Print mode:	Continuous (500pages/job)
Number of engines used in testing:	3
Media Used:	Xerox 4200
Paper Weight:	20lb
Paper Size:	Letter
Paper feed orientation:	Short Edge Feed (SEF)
Computer Model:	Dell Latitude C540/C640 Pentium 4-M 2GHz
Driver Version:	Paser 8860 SER0
Operating System:	Windows XP
Application Software:	Adobe Acrobat Professional 8.1.0
Test Page Version:	ISO/IEC 24712:2006
Power (off/on) everyday?	No

Printer #1: PP1-34

	Ink Serial Number	Temperature (°C)			Humidity (%RH)			Ink Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	na	22.0	22.0	22.0	50.0	53.0	48.0	2552	y
	M	na	22.0	22.0	22.0	50.0	53.0	48.0	2467	y
	Y	na	22.0	22.0	22.0	50.0	53.0	48.0	2733	y
	K	na	22.0	22.0	22.0	50.0	53.0	48.0	2495	y
2nd Set	C	na	22.0	23.0	22.0	50.0	52.0	48.0	2548	y
	M	na	22.0	23.0	22.0	50.0	52.0	48.0	2547	y
	Y	na	22.0	23.0	22.0	50.0	52.0	48.0	2754	y
	K	na	22.0	23.0	22.0	50.0	52.0	48.0	2431	y
3rd Set	C	na	22.0	23.0	22.0	54.0	57.0	50.0	2670	y
	M	na	22.0	23.0	22.0	54.0	57.0	50.0	2555	y
	Y	na	22.0	23.0	22.0	54.0	57.0	50.0	2752	y
	K	na	22.0	23.0	22.0	54.0	57.0	50.0	2442	y

Printer #2: PP1-49

	Ink Serial Number	Temperature (°C)			Humidity (%RH)			Ink Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	na	22.0	22.0	22.0	50.0	53.0	48.0	2553	y
	M	na	22.0	22.0	22.0	50.0	53.0	48.0	2134	y
	Y	na	22.0	22.0	22.0	50.0	53.0	48.0	2981	y
	K	na	22.0	22.0	22.0	50.0	53.0	48.0	2277	y
2nd Set	C	na	22.0	23.0	22.0	50.0	52.0	48.0	2578	y
	M	na	22.0	23.0	22.0	50.0	52.0	48.0	2386	y
	Y	na	22.0	23.0	22.0	50.0	52.0	48.0	2566	y
	K	na	22.0	23.0	22.0	50.0	52.0	48.0	2352	y
3rd Set	C	na	22.0	23.0	22.0	54.0	57.0	50.0	2534	y
	M	na	22.0	23.0	22.0	54.0	57.0	50.0	2584	y
	Y	na	22.0	23.0	22.0	54.0	57.0	50.0	2806	y
	K	na	22.0	23.0	22.0	54.0	57.0	50.0	2449	y

Printer #3: PP1-8

	Ink Serial Number	Temperature (°C)			Humidity (%RH)			Ink Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	na	22.0	22.0	22.0	50.0	53.0	48.0	2429	y
	M	na	22.0	22.0	22.0	50.0	53.0	48.0	2393	y
	Y	na	22.0	22.0	22.0	50.0	53.0	48.0	2649	y
	K	na	22.0	22.0	22.0	50.0	53.0	48.0	2438	y
2nd Set	C	na	22.0	23.0	22.0	50.0	52.0	48.0	2506	y
	M	na	22.0	23.0	22.0	50.0	52.0	48.0	2476	y
	Y	na	22.0	23.0	22.0	50.0	52.0	48.0	2675	y
	K	na	22.0	23.0	22.0	50.0	52.0	48.0	2344	y
3rd Set	C	na	22.0	23.0	22.0	54.0	57.0	50.0	2467	y
	M	na	22.0	23.0	22.0	54.0	57.0	50.0	2522	y
	Y	na	22.0	23.0	22.0	54.0	57.0	50.0	2678	y
	K	na	22.0	23.0	22.0	54.0	57.0	50.0	2431	y