

ISO/IEC 19752 Yield Test Report

EPSON AcuLaser-M4000N

Cartridge Code:

Imaging Cartridge (C13S051170)

Return Imaging Cartridge (C13S051173)

Declaration of yield:

Toner cartridge yield: Average Cartridge Yield 20,000 standard pages Declared yield value in accordance with ISO/IEC 19752

Average: 21355

Standard Deviation: 823

90% Lower Confidence: 20845

Date Tested: 2007/9/28-2007/10/5

For questions concerning testing contact:

SEIKO EPSON CORPORATION

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Attn: IJP•LP Sales & Marketing Department

Number of cartridges used in testing: 9
Number of cartridges used in calculations: 9
Shake procedure used? No
Print mode: Continuous (500pages/job)
Number of engines used in testing: 3
Media used: XEROX-P
Paper size: A4
Paper feed orientation: Short edge feed
Computer model: Endeavor NT800
Driver version: β1.0
Operating system: Microsoft Windows XP
Application software: Acrobat ver.7.1
Test page version: Version 2.1
Power (off/ on) everyday? Yes

Cartridge Testing Data

Cartridge	Engine	Temperature			Humidity			Cartridge Yield	Cart Used in Calculatio
		Avg	Max	Min	Avg	Max	Min		
7000000352	ART307760	22.5	24.6	23.5	46.0	52.0	49.6	20546	Y
7000000354	ART307760	23.8	24.8	23.0	47.0	51.3	48.7	21843	Y
7000000355	ART307760	23.0	24.5	23.9	43.0	51.0	49.7	21366	Y
7000000371	ART307763	22.5	24.6	23.5	46.0	52.0	49.6	19843	Y
7000000373	ART307763	23.8	24.8	23.0	47.0	51.3	48.7	22235	Y
7000000377	ART307763	23.0	24.5	23.9	43.0	51.0	49.7	21152	Y
7000000379	ART307772	22.5	24.6	23.5	46.0	52.0	49.6	21023	Y
7000000384	ART307772	23.8	24.8	23.0	47.0	51.3	48.7	22423	Y
7000000386	ART307772	23.0	24.5	23.9	43.0	51.0	49.7	21767	Y

Comments: