

ISO/IEC 19752 Yield Test Report

EPSON Laser Printer AcuLaser M1200

Cartridge Code:

S050520
S050522

Declaration of yield:

Toner cartridge yield: Average Cartridge Yield 1800 standard pages Declared yield value in accordance with ISO/IEC 19752

Average: 1863
Standard Deviation: 45
90% Lower Confidence: 1835

Date Tasted: 2009/03/09 - 2009/03/11

For questions concerning testing contact:

SEIKO EPSON CORPORATION
80 Harashinden, Hirooka, Shiojiri-shi, Nagano-ken 399-0785 JAPAN
Attn: Page Printer Marketing Department

Number of cartridges used in testing: 9
Number of cartridges used in calculations: 9
Shake procedure used? No
Print mode: Continuous (150pages/Job)
Number of engines used in testing: 3
Media used: Xerox P 64g/m²
Paper size: A4
Paper feed orientation: Short edge Feed
Computer model: Endeavor
Driver version: Version 3.9.5fl
Operating system: Microsoft Windows XP
Application software: Acrobat ver.9.0
Test page version: Version 2.1
Power (off/ on) everyday? Yes

Cartridge Testing Data

Cartridge	Engine	Temperature			Humidity			Cartridge Yield	Cart Used in Calculation
		Min	Max	Avg	Min	Max	Avg		
1K5329223C-01	FDMZ133777	23.2	24.3	23.8	42.8	45.8	44.0	1878	Yes
1K5329223C-02	FDMZ133777	23.1	24.4	23.9	42.3	46.0	43.6	1887	Yes
1K5329223C-03	FDMZ133777	23.1	24.3	23.9	42.8	46.0	43.7	1854	Yes
1K5329223C-04	FDMZ133784	23.2	24.3	23.8	42.8	45.8	44.0	1899	Yes
1K5329223C-05	FDMZ133784	23.1	24.4	23.9	42.3	46.0	43.6	1888	Yes
1K5329223C-06	FDMZ133784	23.1	24.3	23.9	42.8	46.0	43.7	1790	Yes
1K5329223C-07	FDMZ133738	23.2	24.3	23.8	42.8	45.8	44.0	1930	Yes
1K5329223C-08	FDMZ133738	23.1	24.4	23.9	42.3	46.0	43.6	1820	Yes
1K5329223C-09	FDMZ133738	23.1	24.3	23.9	42.8	46.0	43.7	1821	Yes

Comments:

ISO/IEC 19752 Yield Test Report

EPSON Laser Printer AcuLaser M1200

Cartridge Code:

S050521
S050523

Declaration of yield:

Toner cartridge yield: Average Cartridge Yield 3200 standard pages
Declared yield value in accordance with ISO/IEC 19752

Average: 3335
Standard Deviation: 98
90% Lower Confidence: 3275

Date Tasted: 2005/03/04 - 2005/03/08

For questions concerning testing contact:

SEIKO EPSON CORPORATION
80 Harashinden, Hirooka, Shiojiri-shi, Nagano-ken 399-0785 JAPAN
Attn: Page Printer 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: ASKUL multi paper (super economy)
Paper size: A4
Paper feed orientation: Short edge feed
Computer model: Dell INSPIRON 1100
Driver version: Version. 3.6.0 f 1
Operating system: Microsoft Windows XP
Application software: Acrobat ver.5.0.5
Test page version: Version 2.1
Power (off/ on) everyday? Yes

Cartridge Testing Data

Cartridge	Engine	Temperature			Humidity			Cartridge Yield	Cart Used in Calculation
		Min	Max	Avg	Min	Max	Avg		
1K5315120A	12030002	22.9	24.6	24.0	37	49	44.6	3430	Yes
1K5315120A	12030002	23.2	24.9	24.2	40	49	45.9	3343	Yes
1K5315120A	12030002	23.4	26.4	24.6	43	49	45.3	3197	Yes
1K5315120A	FGPZ011497	22.8	24.9	24.2	50	55	52.6	3433	Yes
1K5315120A	FGPZ011497	23.4	24.5	24.0	38	49	44.7	3447	Yes
1K5315120A	FGPZ011497	23.2	24.8	24.3	41	49	46.7	3361	Yes
1K5315120A	FGNZ000003	23.4	24.9	24.4	48	54	51.6	3324	Yes
1K5315120A	FGNZ000003	23.3	24.6	24.1	39	49	45.4	3306	Yes
1K5315120A	FGNZ000003	23.2	24.8	24.2	40	49	47.1	3178	Yes

Comments: