

ISO/IEC 19752 Yield Test Report

EPSON AL-M300D/DN

Cartridge Code:

STANDARD CAPACITY TONER CARTRIDGE(C13S050690)

Declaration of yield:

Toner cartridge yield: Average Cartridge Yield 2700 standard pages
Declared yield value in accordance with ISO/IEC 19752

Average: 2906

Standard Deviation: 261

90% Lower Confidence: 2744

Date Tested: 2012/08/18 - 2012/08/20

For questions concerning testing contact:

SEIKO EPSON CORPORATION

80 Harashinden, Hirooka, Shiojiri-shi, Nagano-ken 399-0785 JAPAN

Attn: Printer Sales & Marketing Department

Number of cartridges used in testing: 9
Number of cartridges used in calculation: 9
Shake procedure used? No
Print mode: Continuous
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 NT2850 (NT285A-H59)
Driver version: β2.0
Operating system: Microsoft Windows XP
Application software: Adobe Acrobat Reader 9.5.1
Test page version: ISO_IEC_19752_2004_Test_Page.pdf
Power (off/ on) everyday? Yes

Cartridge Testing Data

Cartridge		Engine	Temperature			Humidity			Cartridge Yield	Cart Used in Calculation
			Avg	Max	Min	Avg	Max	Min		
#1	1008_3K-1	RZ7ZES1008	23.3	23.7	22.9	48.0	49.3	47.0	3015	Y
#2	1008_3K-2	RZ7ZES1008	23.3	23.8	22.9	48.1	49.5	46.8	3072	Y
#3	1008_3K-3	RZ7ZES1008	23.5	23.8	23.0	48.5	48.8	47.0	3067	Y
#4	1009_3K-1	RZ7ZES1009	23.3	23.7	22.9	48.0	49.3	47.0	2365	Y
#5	1009_3K-2	RZ7ZES1009	23.3	23.8	22.9	48.1	49.5	46.8	2596	Y
#6	1009_3K-3	RZ7ZES1009	23.5	23.8	23.0	48.5	48.8	47.0	2827	Y
#7	1010_3K-1	RZ7ZES1010	23.3	23.7	22.9	48.0	49.3	47.0	3071	Y
#8	1010_3K-2	RZ7ZES1010	23.3	23.8	22.9	48.1	49.5	46.8	3085	Y
#9	1010_3K-3	RZ7ZES1010	23.5	23.8	23.0	48.5	48.8	47.0	3059	Y

Comments:

Revision 1.0 (01/14/2010)

ISO/IEC 19752 Yield Test Report

EPSON AL-M300D/DN

Cartridge Code:

HIGH CAPACITY TONER CARTRIDGE(C13S050689)

RETURN HIGH CAPACITY TONER CARTRIDGE(C13S050691)

Declaration of yield:

Toner cartridge yield: Average Cartridge Yield 10000 standard pages
Declared yield value in accordance with ISO/IEC 19752

Average: 10235

Standard Deviation: 97

90% Lower Confidence: 10174

Date Tested: 2012/08/20 - 2012/08/27

For questions concerning testing contact:

SEIKO EPSON CORPORATION

80 Harashinden, Hirooka, Shiojiri-shi, Nagano-ken 399-0785 JAPAN

Attn: Printer Sales & Marketing Department

Number of cartridges used in testing: 9
Number of cartridges used in calculation: 9
Shake procedure used? No
Print mode: Continuous
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 NT2850 (NT285A-H59)
Driver version: β2.0
Operating system: Microsoft Windows XP
Application software: Adobe Acrobat Reader 9.5.1
Test page version: ISO_IEC_19752_2004_Test_Page.pdf
Power (off/ on) everyday? Yes

Cartridge Testing Data

Cartridge		Engine	Temperature			Humidity			Cartridge Yield	Cart Used in Calculation
			Avg	Max	Min	Avg	Max	Min		
#1	1008_10K-1	RZ7ZES1008	23.1	23.3	22.9	48.7	49.8	48.0	10437	Y
#2	1008_10K-2	RZ7ZES1008	23.2	23.8	22.9	48.4	49.5	46.8	10233	Y
#3	1008_10K-3	RZ7ZES1008	23.2	23.8	22.9	48.3	49.5	46.3	10233	Y
#4	1009_10K-1	RZ7ZES1009	23.1	23.3	22.9	48.7	49.8	48.0	10233	Y
#5	1009_10K-2	RZ7ZES1009	23.2	23.8	22.9	48.4	49.5	46.8	10232	Y
#6	1009_10K-3	RZ7ZES1009	23.2	23.8	22.9	48.3	49.5	46.3	10048	Y
#7	1010_10K-1	RZ7ZES1010	23.1	23.3	22.9	48.7	49.8	48.0	10233	Y
#8	1010_10K-2	RZ7ZES1010	23.2	23.8	22.9	48.4	49.5	46.8	10232	Y
#9	1010_10K-3	RZ7ZES1010	23.2	23.8	22.9	48.3	49.5	46.3	10233	Y

Comments:

Revision 1.0 (01/14/2010)