

CYAN 100%

MAGENTA 100%

YELLOW 100%

BLACK 100%

100%

90%

80%

70%

60%

50%

40%

30%

20%

10%

100%

50%

25%

100%

50%

25%

100%

75%

50%

25%

5%

100%



Epson America, Inc.

Stylus Series Printers - Test & Sign Off Image

Customer: _____ Print Date: _____

Printer SN#: _____ Media/Paper: _____

Acknowledgement: _____

Customer Signature and Date

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NOTE: This image is designed for printing from Acrobat® Reader 5.0 or higher using the EPSON standard driver at 100% (8.5" x 11 " portrait for Stylus series printers). Do NOT use any of the Adobe® Acrobat® shrink, expand or rotate/c enter functions.

Please Read Regarding ARTIFACTS: Inappropriate media for the ink type, or improper selection of the media type in the driver (or RIP), can lead to various artifacts, such as banding, puddling, or low or high ink density. Each media type has a specific ink duty rate (% of ink), color look-up table, thickness setting, and paper feeding requirements. Make sure the driver selections are set to the manufacturer's specification for the printer model and paper. Ensure that the paper is loaded correctly, with the print side up.

Uneven print speeds increase the possible occurrence of banding and other artifacts. If the printer pauses, data is not being supplied fast enough. Ensure that you are using a high quality cable, within appropriate lengths, and that the computer meets the recommended requirements (such as CPU, RAM and disk space). If pausing occurs, select uni-directional (high speed off) in the printer driver setting. If the printer continues to pause in uni-directional mode, use the appropriate interface method for each model. USB 2, IEEE 1394 or high speed Ethernet will produce the most desirable results