RICOH

Print Quality HELP Customer: Model: ☐ Installation 90 days benchmark Serial #: Date/Time printed: ■ Regular PM Color / B&W Counter: Media: ■ Before service Source/Output Profile: Temp. & Humidity: ☐ After service Printer has been calibrated: Yes No. Remarks: ☐ Random **Technical** Date/Time of calibration: 100% C+M+Y Resolution (600ppi) **RGB Red Text** Red Font Detail 16pt **75% 50% 25% Outlines** Font Detail 12pt Font Detail 10pt Green **RGB Green Text** Resolution (300ppi) **75% 50% 25%** Outline Font Detail 16pt Blue Font Detail 12pt Font Detail 10pt **RGB Blue Text** 6.0 7.0 8.0 8.5 90 93 9 5 97 99 **Outline 75%** 50% 25% Resolution (200ppi) **Black RGB Black Text** Font Detail 16pt 75% 50% 25% **Outlines** Font Detail 12pt Font Detail 10pt **RGB Grey Text** Resolution (100ppi) Font Detail 16pt ■ RGB Black Image Font Detail 12pt Font Detail 10pt ■ RGB Grev Image Outlined Text (C) Live Text (Y) Outlined Text (Y) Live Text (C) C+M+Y 25% tint 50% tint 3pt / 1.06mm Font Detail 8pt 50% Font Detail 8pt 50% Font Detail 8pt 60% Font Detail 8pt 60% 2pt / 0.71mm $C\pm M$ Font Detail 8pt 70% Font Detail 8pt 70% Font Detail 8pt 80% Font Detail 8pt 80% 1,42pt / 0,50mm Font Detail 8pt 90% Font Detail 8pt 100% Font Detail 8pt 100% M+Y 1pt / 0.35mm <u>~</u> <u>=</u> Live Text (M) Outlined Text (M) Live Text (K) Outlined Text (K) 0.75pt / 0.26mm C+Y 0.50pt / 0.18mm Font Detail 8pt 30% Font Detail 8pt 30% Font Detail 8pt 40% Font Detail 8pt 40% Font Detail 8pt 40% Font Detail 8pt 40% Font Detail 8pt 50% Font Detail 8pt 50% Font Detail 8pt 50% Font Detail 8pt 50% Font Detail 8pt 60% Font Detail 8pt 60% Font Detail 8pt 60% Font Detail 8pt 60% Font Detail 8pt 70% Font Detail 8pt 70% Font Detail 8pt 70% Font Detail 8pt 70% 6<u>=</u> 0 Font Detail 8nt 80% Font Detailt 8nt 80% Font Detail 8nt 80% Font Detail 8nt 80% Font Detail 8pt 90% Font Detail 8pt 90% Font Detail 8pt 90% Font Detail 8pt 90% Font Detail 8pt 100% Font Detail 8pt 100% Font Detail 8pt 100% Font Detail 8pt 100% ი— ► RGB Black Font Detail @ 24pt Font Detail @ 6pt Font Detail @ 20pt Font Detail @ 8pt Font Detail @ 10pt Font Detail 10pt Font Detail @ 16pt Font Detail @ 12pt Font Detail 5pt 9 Font Detail @ 24pt Font Detail @ 6pt C60, M50, Y50, K00 PANTONE Reflex Process MY Process CM Font Detail 6pt Blue C Font Detail 7pt Font Detail @ 20pt Font Detail @ 8pt Font Detail @ 10pt **Font Detail 8pt Font Detail 9pt** Font Detail @ 16pt Font Detail @ 12pt Font Detail 10pt 7 8 7 8 9 10 11 12 13 14 15 9 10 11 PQ Help

Download

32

 $\alpha =$

8 = 4

16

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Black text quality: Times New Roman with

size range from 2pt to 24pt is used to

determine at which point does the font

becomes illegible and loses quality



Overprint and trapping: There are features in the RIP to improve print quality of color mis-registration. These samples are used to see how these features work in the



Radial gradients: Determine if the gradient is smooth from the middle of the circle to the outer edge



则源 [Link]

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Customer: Model: Installation

Date/Time printed: Serial #: 90 days benchmark

Media: Color / B&W Counter: Regular PM

Source/Output Profile: Temp. & Humidity: Before service

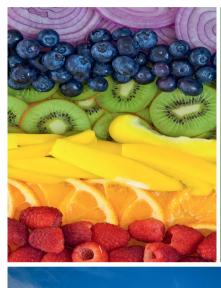
Printer has been calibrated: Yes No Remarks: Random

Date/Time of calibration:

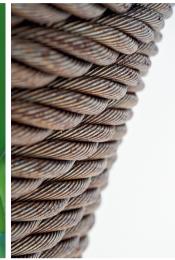
Print Quality HELP

Color Management

ISO Coated v2 (Fogra39L)







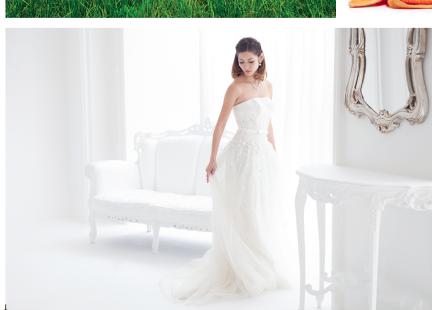


















RICOH

Dint Quality HELP

Color Management

