

The Spec

(and Control for Press)

A thick, horizontal orange brushstroke underline that spans the width of the text above it, with a slightly irregular, hand-painted appearance.

ISO & Gracol 7

ISO 12647-2

✓ 第一類紙:銅版紙

✓ L*/a*/b*(WB)

✓ Paper 95/0/-2

✓ Black 18/0/-1

✓ Cyan 55/-37/-50

✓ Magenta 48/74/-3

✓ Yellow 91/-5/93

✓ Red 49/69/52

✓ Green 50/-68/33

✓ Blue 20/25/-49

✓

Gracol 7

✓ 第一類紙:銅版紙

✓ L*/a*/b*

✓ Paper 95/0/-2

✓ Black 16/0/0

✓ Cyan 54/-37/-50

✓ Magenta 48/74/-3

✓ Yellow 89/-5/93

✓ Red 46.9/68.6/47.58

✓ Green 49.76/-68.07/25.4

✓ Blue 23.95/17.18/-46.11

✓

ISO 12647-2



✓ 第一類紙:銅版紙

✓ Desity

✓

✓ Black 1.62

✓ Cyan 1.52

✓ Magenta 1.47

✓ Yellow 1.06

✓

Gracol 7

✓ 第一類紙:銅版紙

✓ Desity

✓

✓ Black 1.8

✓ Cyan 1.5

✓ Magenta 1.5

✓ Yellow 1.0

✓

ISO 12647-2



✓ 第一類紙:銅版紙

✓ DotGain

✓

✓ Black 25

✓ Cyan 22

✓ Magenta 22

✓ Yellow 22

✓

Gracol 7

✓ HR

✓

✓ $HR_{cmy} = 0.54$

✓ $HR_k = 0.50$

✓ $HR_{cmy} = ND(50C, 40M, 40Y) - ND(paper);$

✓ $HR_k = ND(50K) - ND(paper);$

✓

ISO 12647-2 (9 clicks)



Gracol 7 (2 clicks)

✓ HR_cmy = 0.54

✓ HR_k = 0.50



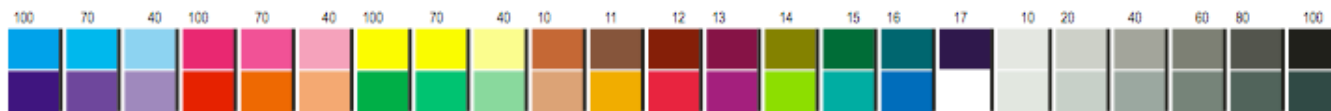
K50

C50m40Y40

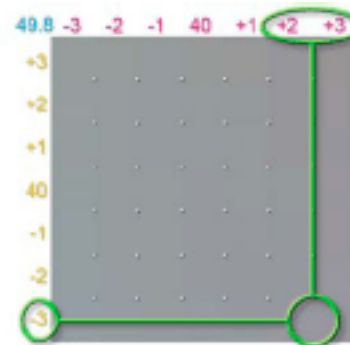
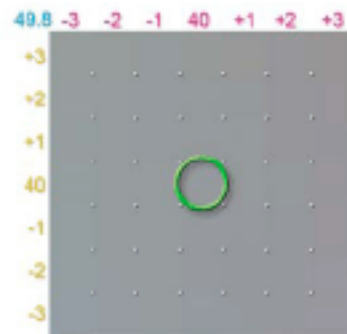
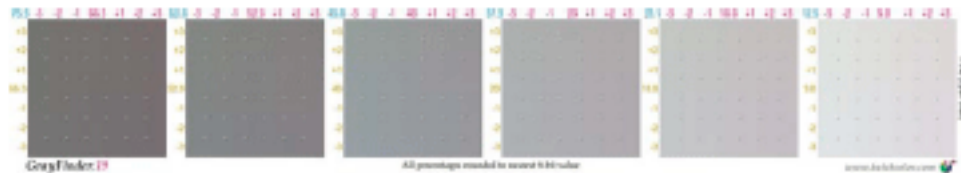
$a^* 0.0, b^* -2.0$

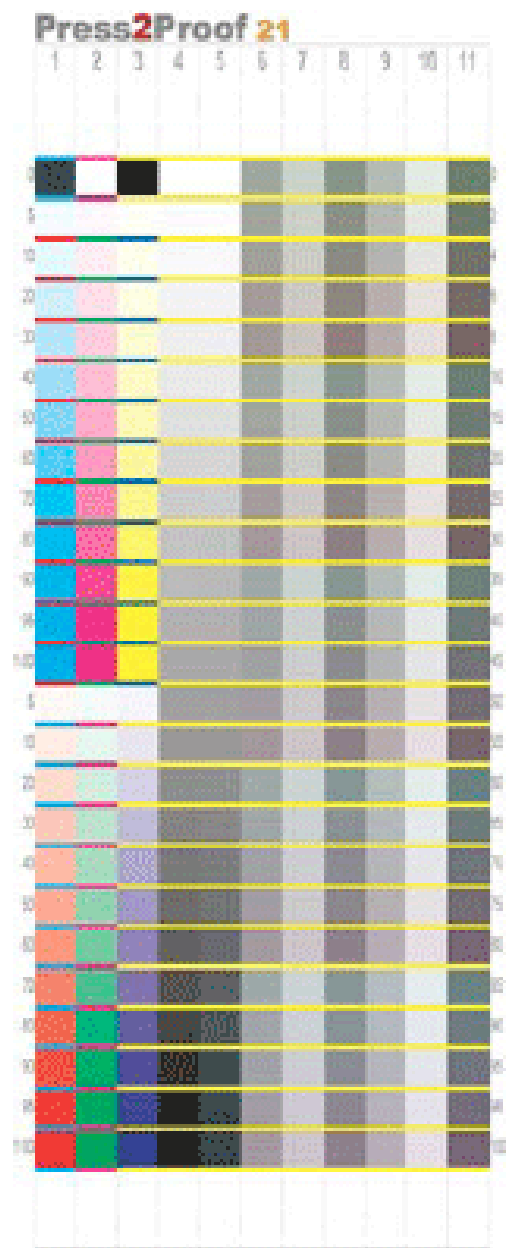
Tolerance: $\pm 0.5, \pm 1.0$

ISO 12647-2

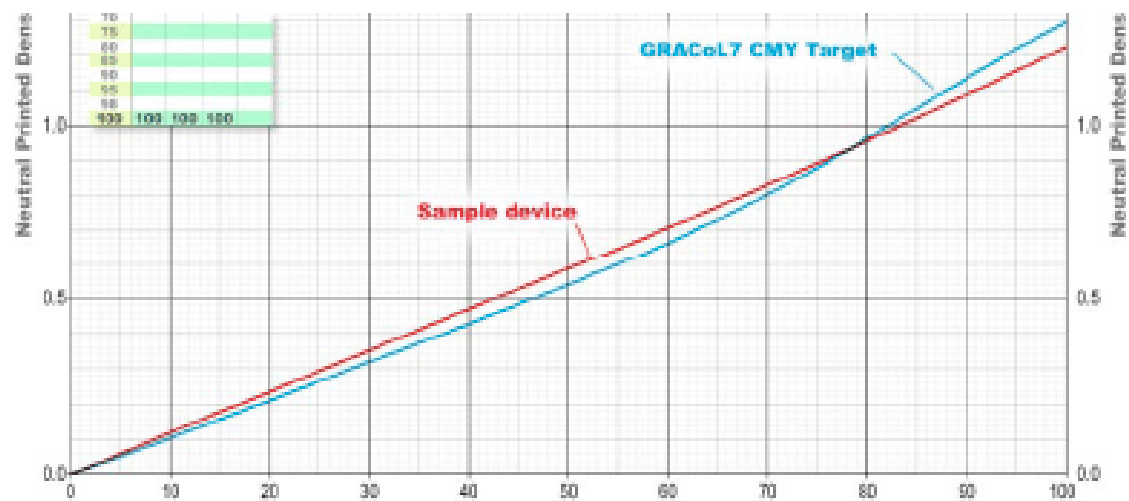


Gracol 7





Gracol 7



Typical sample graph compared to the G7 CMY Target graph