PE43 00A

http://130.149.60.45/~farbmetrik/PE43/PE43L0NA.TXT /.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE43/PE43.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE43/PE43L0NA.TXT /.PS
application for measurement of offset print output, separation cmyn0 (CMYK)

TUB material: code=rha4ta

1−003130−L0 PE430−70 1−003130−F0

TUB-test chart PE43; standard test chart
1080 standard colours, 3D=0, de=0, *cmyk*

input: *rgb/cmyk* −> rgb_{dl}
output: transfer to $cmyk_{dl}$

PE46 00A

http://130.149.60.45/~farbmetrik/PE46/PE46L0NA.TXT /.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE46/PE46.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE46/PE46L0NA.TXT /.PS
application for measurement of offset print output, separation cmy0 (CMY0)

TUB material: code=rha4ta

1−003131−L0 PE460−70 1−003131−F0

TUB-test chart PE46; standard test chart
1080 standard colours, 3D=0, de=0, *cmy0*

input: *rgb/cmyk* −> rgb_{dl}
output: transfer to $cmy0_{dl}$

TE73 11A

http://130.149.60.45/~farbmetrik/TE73/TE73L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization TE73/TE73LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/TE73/TE73.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20150901-TE73/TE73L0FA.TXT /.PS
application for measurement of offset print output, separation cmyn0* (CMYK)

TUB material: code=rha4ta

radial gratings (Siemens-stars) N−W
radial gratings (Siemens-stars) W−N
radial gratings (Siemens-stars) N−Z
radial gratings (Siemens-stars) W−Z

TE730−3, Picture C1Wde: Element A: radial gratings N−W, W−N, N−Z and W−Z; PS operator: rgb/cmy0

TE731−1, Picture C4Wde: Element D: Landolt-rings W-N; PS operator: rgb/cmy0

TE731−3, Picture C5Wde: Element E: Line raster under 45° (or 135°); PS operator: rgb/cmy0

TE730−5, Picture C2Wde: Element B: 5 visual equidistant L*-grey steps + N0 + W1; PS operator: rgb/cmy0

TE731−5, Picture C6Wde: Element F: Line raster under 90° (or 0°); PS operator: rgb/cmy0

TE730−7, Picture C3Wde: Element C: 16 visual equidistant L*-grey steps; PS operator: rgb/cmy0

test chart TE73; ME16(ISO 9241−306), 3(ISO/IEC 15775)
achromatic test chart *N*, 3D=1, de=1, *cmyk**

input: *rgb/cmyk* −> rgb_{de}
output: 3D-linearization to $cmyk^*_{de}$

PE43 10A

http://130.149.60.45/~farbmetrik/PE43/PE43L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization PE43/PE43LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE43/PE43.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE43/PE43L0FA.TXT /.PS
application for measurement of offset print output, separation cmyn0* (CMYK)

TUB material: code=rha4ta

1−103130−L0 PE430−72 1−103130−F0

TUB-test chart PE43; standard test chart
1080 standard colours, 3D=1, de=0, *cmyk**

input: *rgb/cmyk* −> rgb_{dd}
output: 3D-linearization to $cmyk^*_{dd}$

PE46 10A

http://130.149.60.45/~farbmetrik/PE46/PE46L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization PE46/PE46LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE46/PE46.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE46/PE46L0FA.TXT /.PS
application for measurement of offset print output, separation cmy0* (CMY0)

TUB material: code=rha4ta

1−103131−L0 PE460−72 1−103131−F0

TUB-test chart PE46; standard test chart
1080 standard colours, 3D=1, de=0, *cmy0**

input: *rgb/cmyk* −> rgb_{dd}
output: 3D-linearization to $cmy0^*_{dd}$

TE831 1A

http://130.149.60.45/~farbmetrik/TE83/TE83L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization TE83/TE83LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/TE83/TE83.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20150701-TE83/TE83L0FA.TXT /.PS
application for measurement of offset print output, separationcmyn0* (CMYK)

TUB material: code=rha4ta

TE831−1, Picture D4Wde: 16 equidistant steps $W-R_e$, $W-G_e$, $W-B_e$, $W-N$; $rgb/cmyn0->rgb_{de}$ setrgbcolor

TE830−3, Picture D1Wde: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator 4 colorimage

TE831−3, Picture D5Wde: Script and Landolt-rings N; R_e; G_e; B_e; Z; PS operator $rgb->rgb_{de}$ setrgbcolor

TE830−5, Picture D2Wde: radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $rgb->rgb_{de}$ setrgbcolor

TE831−5, Picture D6Wde: Landolt-rings $W-R_e$; $W-G_e$; PS operator $rgb->rgb_{de}$ setrgbcolor

TE830−7, Picture D3Wde: 14 CIE-test colours and 2 + 16 grey steps (sf); $rgb/cmy0->rgb_{de}$ setrgbcolor

TE831−7, Picture D7Wde: Landolt-rings $W-B_e$; $W-N$; PS operator $rgb->rgb_{de}$ setrgbcolor

test chart TE83; 4(ISO/IEC 15775 + ISO/IEC TR 24705)
chromatic test chart *RGB*, 3D=1, de=1, *cmyk**

input: *rgb/cmyk* −> rgb_{de}
output: 3D-linearization to $cmyk^*_{de}$

PE13 10A

http://130.149.60.45/~farbmetrik/PE13/PE13L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization PE13/PE13LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE13/PE13.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE13/PE13L0FA.TXT /.PS
application for measurement of offset print output, separation cmyn0* (CMYK)

TUB material: code=rha4ta

Test chart 1 for color rendering: 54 standard colours for D65; offset print *(CMYK); rgb−>rgb*dd*

Series: maximum m
maximum m
whitish w
central z
blackish n
grey g

1−103130−L0 PE130−72 1−103130−F0

TUB-test chart PE13; colour rendering
54 standard colours, 3D=1, de=0, *cmyk**

input: *rgb/cmyk* −> rgb_{dd}
output: 3D-linearization to $cmyk^*_{dd}$

PE23 10A

http://130.149.60.45/~farbmetrik/PE23/PE23L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization PE23/PE23LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE23/PE23.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE23/PE23L0FA.TXT /.PS
application for measurement of offset print output, separation cmyn0* (CMYK)

TUB material: code=rha4ta

Test chart 2 for color rendering: metameric colours D65 and D50; offset print *(CMYK); rgb−>rgb*dd*

Series: metameric m D65
central z D65/D50
metameric m D50
metameric m D65
grey g D65/D50
metameric m D50

1−103130−L0 PE230−72 1−103130−F0

TUB-test chart PE23; colour rendering
54 colours; metameric for D65&D50, 3D=1, de=0, *cmyk**

input: *rgb/cmyk* −> rgb_{dd}
output: 3D-linearization to $cmyk^*_{dd}$

PE33 10A

http://130.149.60.45/~farbmetrik/PE33/PE33L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization PE33/PE33LE30FA.DAT in file (F), page 2/2

see similar files: http://130.149.60.45/~farbmetrik/PE33/PE33.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-PE33/PE33L0FA.TXT /.PS
application for measurement of offset print output, separation cmyn0* (CMYK)

TUB material: code=rha4ta

Test chart 3 for color rendering: metameric colours A and P4000; offset print *(CMYK); rgb−>rgb*dd*

Series: metameric m A
central z A/P4000
metameric m P4000
metameric m A
grey g A/P4000
metameric m P4000

1−103130−L0 PE330−72 1−103130−F0

TUB-test chart PE33; colour rendering
54 colours; metameric for A&P4000, 3D=1, de=0, *cmyk**

input: *rgb/cmyk* −> rgb_{dd}
output: 3D-linearization to $cmyk^*_{dd}$