

J50G

J

R50J

R50J

System: TLS00

G

R

G50B

B50R

G50J

B

B50R

Inform. Techn. (IT) relative:
olv* 0.051 0.861 0.181
cmv* 0.949 0.139 0.819
CIELAB absolute:
LAB* 72.99 -62.23 52.5
LAB*a 72.99 -62.23 52.5
LCH*a 72.99 81.43 139.85
CIELAB relative:
tab* 0.456 -0.618 0.522
tch* 0.456 0.81 0.388
nwl* 0.139 0.051 0.765
Natural Colour (NC) relative:
trj* 0.456 -0.65 0.482
tce* 0.456 0.81 0.399
nce* 0.139 0.81 j59g

Inform. Techn. (IT) relative:
olv* 1.049 0.896 -0.021
cmv* -0.048 0.104 1.022
CIELAB absolute:
LAB* 90.7 -7.22 93.2
LAB*a 90.7 -7.22 93.2
LCH*a 90.7 93.48 94.44
CIELAB relative:
tab* 0.514 -0.082 1.068
tch* 0.514 1.071 0.262
nwl* -0.048 -0.021 0.951
Natural Colour (NC) relative:
trj* 0.514 0.0 1.071
tce* 0.514 1.071 0.25
nce* -0.048 1.071 r100j

Inform. Techn. (IT) relative:
olv* 1.104 0.412 0.026
cmv* -0.103 0.588 0.974
CIELAB absolute:
LAB* 73.18 45.25 79.64
LAB*a 73.18 45.25 79.64
LCH*a 73.18 91.6 60.4
CIELAB relative:
tab* 0.565 0.532 0.937
tch* 0.565 1.077 0.168
nwl* -0.103 0.026 0.767
Natural Colour (NC) relative:
trj* 0.565 0.803 0.718
tce* 0.565 1.077 0.116
nce* -0.103 1.077 r46j

Inform. Techn. (IT) relative:
olv* -0.6 0.67 0.365
cmv* 1.601 0.33 0.635
CIELAB absolute:
LAB* 52.11 -69.88 11.3
LAB*a 52.11 -69.88 11.3
LCH*a 52.11 70.8 170.82
CIELAB relative:
tab* 0.034 -1.254 0.203
tch* 0.034 1.272 0.474
nwl* 0.33 -0.6 0.546
Natural Colour (NC) relative:
trj* 0.034 -1.271 0.0
tce* 0.034 1.272 0.5
nce* 0.33 1.272 j100g

Inform. Techn. (IT) relative:
olv* 0.596 0.593 0.572
cmv* 0.404 0.407 0.428
CIELAB absolute:
LAB* 56.7 -0.23 2.13
LAB*a 56.7 -0.23 2.13
LCH*a 56.7 2.14 96.43
CIELAB relative:
tab* 0.584 -0.002 0.024
tch* 0.584 0.024 0.268
nwl* 0.404 0.572 0.594
Natural Colour (NC) relative:
trj* 0.584 0.0 0.024
tce* 0.584 0.024 0.257
nce* 0.404 0.024 j02g

Inform. Techn. (IT) relative:
olv* 0.909 0.066 0.183
cmv* 0.091 0.934 0.817
CIELAB absolute:
LAB* 49.63 66.86 40.03
LAB*a 49.63 66.86 40.03
LCH*a 49.63 77.93 30.91
CIELAB relative:
tab* 0.487 0.723 0.433
tch* 0.487 0.843 0.086
nwl* 0.091 0.066 0.52
Natural Colour (NC) relative:
trj* 0.487 0.843 0.0
tce* 0.487 0.843 1.0
nce* 0.091 0.843 b100r

Inform. Techn. (IT) relative:
olv* -0.485 0.521 0.651
cmv* 1.486 0.479 0.349
CIELAB absolute:
LAB* 45.03 -36.58 -27.11
LAB*a 45.03 -36.58 -27.11
LCH*a 45.03 45.54 216.55
CIELAB relative:
tab* 0.082 -0.912 -0.676
tch* 0.082 1.137 0.602
nwl* 0.349 -0.485 0.472
Natural Colour (NC) relative:
trj* 0.082 -0.935 -0.644
tce* 0.082 1.137 0.596
nce* 0.349 1.137 g38b

Inform. Techn. (IT) relative:
olv* -0.159 0.249 0.788
cmv* 1.16 0.751 0.212
CIELAB absolute:
LAB* 36.65 22.05 -61.32
LAB*a 36.65 22.05 -61.32
LCH*a 36.65 65.17 289.78
CIELAB relative:
tab* 0.314 0.321 -0.891
tch* 0.314 0.948 0.805
nwl* 0.212 -0.159 0.384
Natural Colour (NC) relative:
trj* 0.314 0.0 -0.947
tce* 0.314 0.948 0.75
nce* 0.212 0.948 g100b

Inform. Techn. (IT) relative:
olv* 0.517 0.025 0.66
cmv* 0.483 0.975 0.34
CIELAB absolute:
LAB* 34.94 57.33 -43.55
LAB*a 34.94 57.33 -43.55
LCH*a 34.94 72.0 322.77
CIELAB relative:
tab* 0.343 0.506 -0.383
tch* 0.343 0.635 0.897
nwl* 0.34 0.025 0.366
Natural Colour (NC) relative:
trj* 0.343 0.312 -0.553
tce* 0.343 0.635 0.832
nce* 0.34 0.635 b32r

BAM-test chart no. LE83; Reference: Miescher colours *RJGB*
Elementary and intermediate colours (8 colours) and grey

input: *cmyn* setcmymcolor*
output: *no change compared to input*