

J50G

Inform. Techn. (IT) relative:
 olv* 0.252 1.0 0.0
 cmy* 0.748 0.0 1.0

CIELAB absolute:
 LAB* 58.82 -61.46 51.56
 LAB*a 58.82 -60.68 49.19
 LCH*a 58.82 78.12 140.97

CIELAB relative:
 tab* 0.5 -0.776 0.63
 ich* 0.5 1.0 0.392
 mvl* 0.0 0.0 0.531

Natural Colour (NC) relative:
 trj* 0.5 -0.817 0.576
 ice* 0.5 1.0 0.402
 nce* 0.0 1.0 j60g

J

Inform. Techn. (IT) relative:
 olv* 1.0 0.893 0.0
 cmy* 0.0 0.107 1.0

CIELAB absolute:
 LAB* 85.15 -7.86 101.07
 LAB*a 85.15 -7.48 98.52
 LCH*a 85.15 98.81 94.34

CIELAB relative:
 tab* 0.5 -0.075 0.997
 ich* 0.5 1.0 0.262
 mvl* 0.0 0.0 0.861

Natural Colour (NC) relative:
 trj* 0.5 0.002 1.0
 ice* 0.5 1.0 0.25
 nce* 0.0 1.0 r99j

R50J

Inform. Techn. (IT) relative:
 olv* 1.0 0.318 0.0
 cmy* 0.0 0.682 1.0

CIELAB absolute:
 LAB* 57.53 39.54 70.04
 LAB*a 57.53 40.34 67.69
 LCH*a 57.53 78.79 59.21

CIELAB relative:
 tab* 0.5 0.512 0.859
 ich* 0.5 1.0 0.164
 mvl* 0.0 0.0 0.515

Natural Colour (NC) relative:
 trj* 0.5 0.765 0.644
 ice* 0.5 1.0 0.111
 nce* 0.0 1.0 r44j

J50G

System: DRS18

R50J

G

Inform. Techn. (IT) relative:
 olv* 0.0 1.0 0.287
 cmy* 1.0 0.0 0.713

CIELAB absolute:
 LAB* 46.84 -64.36 10.5
 LAB*a 46.84 -63.4 8.22
 LCH*a 46.84 63.94 172.62

CIELAB relative:
 tab* 0.5 -0.991 0.129
 ich* 0.5 1.0 0.479
 mvl* 0.0 0.0 0.38

Natural Colour (NC) relative:
 trj* 0.5 -0.999 -0.023
 ice* 0.5 1.0 0.504
 nce* 0.0 1.0 g01b

Inform. Techn. (IT) relative:
 olv* 1.0 0.0 0.225
 cmy* 0.0 1.0 0.775

CIELAB absolute:
 LAB* 42.32 68.56 41.03
 LAB*a 42.32 69.59 38.78
 LCH*a 42.32 79.67 29.13

CIELAB relative:
 tab* 0.5 0.874 0.487
 ich* 0.5 1.0 0.081
 mvl* 0.0 0.0 0.324

Natural Colour (NC) relative:
 trj* 0.5 1.0 -0.026
 ice* 0.5 1.0 0.996
 nce* 0.0 1.0 b98r

R

G50B

Inform. Techn. (IT) relative:
 olv* 0.0 1.0 0.822
 cmy* 1.0 0.0 0.178

CIELAB absolute:
 LAB* 44.29 -41.68 -31.3
 LAB*a 44.29 -40.68 -33.56
 LCH*a 44.29 52.75 219.52

CIELAB relative:
 tab* 0.5 -0.77 -0.635
 ich* 0.5 1.0 0.61
 mvl* 0.0 0.0 0.348

Natural Colour (NC) relative:
 trj* 0.5 -0.799 -0.599
 ice* 0.5 1.0 0.602
 nce* 0.0 1.0 g40b

Inform. Techn. (IT) relative:
 olv* 0.186 0.0 1.0
 cmy* 0.814 1.0 0.0

CIELAB absolute:
 LAB* 35.75 12.8 -36.09
 LAB*a 35.75 13.93 -38.3
 LCH*a 35.75 40.76 289.98

CIELAB relative:
 tab* 0.5 0.342 -0.939
 ich* 0.5 1.0 0.806
 mvl* 0.0 0.0 0.241

Natural Colour (NC) relative:
 trj* 0.5 0.003 -0.999
 ice* 0.5 1.0 0.75
 nce* 0.0 1.0 b00r

Inform. Techn. (IT) relative:
 olv* 0.439 0.0 1.0
 cmy* 0.561 1.0 0.0

CIELAB absolute:
 LAB* 37.92 33.13 -24.75
 LAB*a 37.92 34.23 -26.97
 LCH*a 37.92 43.58 321.75

CIELAB relative:
 tab* 0.5 0.785 -0.618
 ich* 0.5 1.0 0.894
 mvl* 0.0 0.0 0.268

Natural Colour (NC) relative:
 trj* 0.5 0.476 -0.878
 ice* 0.5 1.0 0.829
 nce* 0.0 1.0 b31r

B50R

G50J

B

B50R

LE920-7, Elementary and intermediate colours (8 colours) and grey; Device independent colour coordinates LAB* as input; RJGB and R50J, J50G, G50B, B50R defined in LAB*

BAM-test chart no. LE92; Reference: Miescher colours RJGB

input: olv* setrgbcolor

Elementary and intermediate colours (8 colours) and grey

output: no change compared to input

See for similar files: <http://www.ps.bam.de/LE92/>; <http://www.ps.bam.de/LEHHM/>
 Technical information: <http://www.ps.bam.de> Version 2.1, io-1.1

BAM registration: 20070901-LE92/L92E00N1.PS/.TXT
 application for measurement of printer or monitor systems

BAM material: code=ha4ta
 LE920 From: ILS, Series: ILL Page: 1 Page count: 1