System: ORS18

J50G

Inform. Techn. (IT) relative:

*olv**	0.317	1.27	0.143
*cmy**	0.683	−0.269	0.857

CIELAB absolute:

*LAB**	72.99	−62.23	52.5
*LAB*a*	72.99	−61.67	49.25
*LCH*a*	72.99	78.93	141.39

CIELAB relative:

*tab**	0.706	−0.88	0.703
*tch**	0.706	1.127	0.393
*nwl**	−0.269	0.143	0.71

Natural Colour (NC) relative:

*trj**	0.706	−0.916	0.654
*tce**	0.706	1.127	0.401
*nce**	−0.269	1.127	j60g

J

Inform. Techn. (IT) relative:

*olv**	1.031	0.981	0.041
*cmy**	−0.03	0.019	0.959

CIELAB absolute:

*LAB**	90.7	−7.22	93.2
*LAB*a*	90.7	−6.32	88.76
*LCH*a*	90.7	88.98	94.08

CIELAB relative:

*tab**	0.536	−0.069	0.988
*tch**	0.536	0.99	0.261
*nwl**	−0.03	0.041	0.939

Natural Colour (NC) relative:

*trj**	0.536	0.0	0.99
*tce**	0.536	0.99	0.25
*nce**	−0.03	0.99	j00g

R50J

Inform. Techn. (IT) relative:

*olv**	1.209	0.444	0.032
*cmy**	−0.208	0.556	0.968

CIELAB absolute:

*LAB**	73.18	45.25	79.64
*LAB*a*	73.18	45.81	76.38
*LCH*a*	73.18	89.07	59.05

CIELAB relative:

*tab**	0.621	0.605	1.009
*tch**	0.621	1.176	0.164
*nwl**	−0.208	0.032	0.713

Natural Colour (NC) relative:

*trj**	0.621	0.888	0.772
*tce**	0.621	1.176	0.114
*nce**	−0.208	1.176	r45j

G

Inform. Techn. (IT) relative:

*olv**	−0.181	1.172	0.291
*cmy**	1.182	−0.171	0.709

CIELAB absolute:

*LAB**	52.11	−69.88	11.3
*LAB*a*	52.11	−69.72	9.47
*LCH*a*	52.11	70.37	172.27

CIELAB relative:

*tab**	0.495	−1.341	0.182
*tch**	0.495	1.355	0.479
*nwl**	−0.171	−0.181	0.441

Natural Colour (NC) relative:

*trj**	0.495	−1.354	0.0
*tce**	0.495	1.355	0.5
*nce**	−0.171	1.355	g00b

Inform. Techn. (IT) relative:

*olv**	0.5	0.5	0.5
*cmy**	0.5	0.5	0.5

CIELAB absolute:

*LAB**	56.7	−0.23	2.14
*LAB*a*	56.7	0.0	0.0
*LCH*a*	56.7	0.01	–

CIELAB relative:

*tab**	0.5	0.0	0.0
*tch**	0.5	0.0	–
*nwl**	0.5	0.5	0.5

Natural Colour (NC) relative:

*trj**	0.5	0.0	0.0
*tce**	0.5	0.0	–
*nce**	0.5	0.0	–

R

Inform. Techn. (IT) relative:

*olv**	1.018	0.024	0.225
*cmy**	−0.017	0.976	0.775

CIELAB absolute:

*LAB**	49.63	66.86	40.03
*LAB*a*	49.63	66.97	38.36
*LCH*a*	49.63	77.18	29.81

CIELAB relative:

*tab**	0.521	0.862	0.494
*tch**	0.521	0.994	0.083
*nwl**	−0.017	0.024	0.409

Natural Colour (NC) relative:

*trj**	0.521	0.994	0.0
*tce**	0.521	0.994	0.0
*nce**	−0.017	0.994	r00j

G50B

Inform. Techn. (IT) relative:

*olv**	−0.149	0.84	0.638
*cmy**	1.15	0.16	0.362

CIELAB absolute:

*LAB**	45.03	−36.58	−27.11
*LAB*a*	45.03	−36.56	−28.47
*LCH*a*	45.03	46.35	217.91

CIELAB relative:

*tab**	0.345	−0.78	−0.607
*tch**	0.345	0.99	0.605
*nwl**	0.16	−0.149	0.349

Natural Colour (NC) relative:

*trj**	0.345	−0.809	−0.568
*tce**	0.345	0.99	0.597
*nce**	0.16	0.99	g38b

Inform. Techn. (IT) relative:

*olv**	−0.045	0.303	1.348
*cmy**	1.046	0.697	−0.347

CIELAB absolute:

*LAB**	36.65	22.05	−61.32
*LAB*a*	36.65	21.91	−62.11
*LCH*a*	36.65	65.87	289.43

CIELAB relative:

*tab**	0.651	0.464	−1.314
*tch**	0.651	1.394	0.804
*nwl**	−0.347	−0.045	0.241

Natural Colour (NC) relative:

*trj**	0.651	0.0	−1.393
*tce**	0.651	1.394	0.75
*nce**	−0.347	1.394	g99b

Inform. Techn. (IT) relative:

*olv**	0.357	−0.019	1.282
*cmy**	0.643	1.02	−0.281

CIELAB absolute:

*LAB**	34.94	57.33	−43.55
*LAB*a*	34.94	57.16	−44.22
*LCH*a*	34.94	72.27	322.26

CIELAB relative:

*tab**	0.631	1.03	−0.796
*tch**	0.631	1.302	0.895
*nwl**	−0.281	−0.019	0.219

Natural Colour (NC) relative:

*trj**	0.631	0.64	−1.133
*tce**	0.631	1.302	0.832
*nce**	−0.281	1.302	b32r

LG820−7, Elementar− und Mittelfarben (8 Farben) und Grau; Geräteunabhängige Farbkoordinaten LAB* als Eingabe; alle 8 definiert von Miescher

BAM-Prüfvorlage Nr. LG82; Referenz: Miescher−Farben *RJGB* input: *cmyn* setcmykcolor*
Elementar− und Mittelfarben (8 Farben) und Grau output: *no change compared to input*

Siehe ähnliche Dateien: http://www.ps.bam.de/LG82/; www.ps.bam.de/LG.HTM
Technische Information: http://www.ps.bam.de Version 2.1, lo=1,1

BAM-Registrierung: 20040901-LG82/L82G00N1.PS/.TXT
Anwendung für Messung von Drucker− oder Monitorsystemen
BAM-Material: Code−rhädta
LG82; Frame: 1/3, Seite: 1/1, Seiten: 1 Seitenzählung: 1