

(olv3\* = 0.0, 13\*, v3\*)

(olv3\* = 0.0, 0, 1)

A

relative Inform. Technology (IT)			
olvi3*	0.0	1.0	0.0 (1.0)
cmyn3*	1.0	1.0	0.0 (0.0)
olvi4*	1.0	1.0	0.0 (0.0)
cmyn4*	0.0	0.0	0.0 (0.0)
standard and adapted CIELAB			
LAB*LAB	18.02	0.5	-0.47
LAB*LABa	18.02	0.0	0.0
LAB*TCHa	0.0	0.01	-
relative CIELAB lab*			
lab*lab	0.0	0.0	0.0
lab*ch	0.0	0.0	-
lab*nc	1.0	0.0	0.0
relative Natural Colour (NC)			
lab*lrj	0.0	0.0	0.0
lab*nce	0.0	0.0	-
lab*nceE	1.0	0.0	-

a01

B

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	0.25 (1.0)
cmyn3*	1.0	1.0	0.75 (0.0)
olvi4*	0.75	0.75	1.0 (0.25)
cmyn4*	0.25	0.25	0.5 (0.0)
standard and adapted CIELAB			
LAB*LAB	19.94	8.23	-11.43
LAB*LABa	19.94	7.77	-11.09
LAB*TCHa	12.4	13.55	305.0
relative CIELAB lab*			
lab*lab	0.025	0.143	-0.204
lab*ch	0.125	0.225	0.847
lab*nc	0.75	0.25	0.847
relative Natural Colour (NC)			
lab*lrj	0.025	0.099	-0.242
lab*nce	0.125	0.225	0.788
lab*nceE	0.75	0.25	0.15r

C

relative Inform. Technology (IT)			
olvi3*	0.0	1.0	0.5 (0.0)
cmyn3*	1.0	1.0	0.5 (0.0)
olvi4*	0.5	0.5	1.0 (0.5)
cmyn4*	0.5	0.5	0.5 (0.0)
standard and adapted CIELAB			
LAB*LAB	21.87	15.97	-22.19
LAB*LABa	21.87	15.55	-22.14
LAB*TCHa	25.01	27.1	305.0
relative CIELAB lab*			
lab*lab	0.05	0.287	-0.408
lab*ch	0.25	0.5	0.847
lab*nc	0.5	0.5	0.847
relative Natural Colour (NC)			
lab*lrj	0.05	0.117	-0.485
lab*nce	0.25	0.5	0.788
lab*nceE	0.5	0.5	0.15r

D

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	0.25 (1.0)
cmyn3*	1.0	1.0	0.25 (0.0)
olvi4*	0.25	0.25	1.0 (0.75)
cmyn4*	0.75	0.75	0.5 (0.0)
standard and adapted CIELAB			
LAB*LAB	23.8	23.71	-33.37
LAB*LABa	23.8	23.32	-33.29
LAB*TCHa	37.51	40.66	305.0
relative CIELAB lab*			
lab*lab	0.075	0.43	-0.613
lab*ch	0.375	0.75	0.847
lab*nc	0.25	0.75	0.847
relative Natural Colour (NC)			
lab*lrj	0.075	0.176	-0.728
lab*nce	0.375	0.75	0.788
lab*nceE	0.25	0.75	0.15r

E

relative Inform. Technology (IT)			
olvi3*	0.0	0.0	1.0 (1.0)
cmyn3*	1.0	1.0	0.0 (0.0)
olvi4*	0.0	0.0	1.0 (1.0)
cmyn4*	1.0	1.0	0.0 (0.0)
standard and adapted CIELAB			
LAB*LAB	25.73	31.44	-44.34
LAB*LABa	25.73	31.09	-44.39
LAB*TCHa	50.0	54.21	305.0
relative CIELAB lab*			
lab*lab	0.1	0.573	-0.818
lab*ch	0.5	1.0	0.847
lab*nc	0.5	1.0	0.847
relative Natural Colour (NC)			
lab*lrj	0.1	0.234	-0.971
lab*nce	0.5	1.0	0.788
lab*nceE	0.0	1.0	0.15r

System: ORS18

a02

relative Inform. Technology (IT)			
olvi3*	0.0	0.25	0.0 (1.0)
cmyn3*	1.0	0.75	1.0 (0.0)
olvi4*	0.75	1.0	1.0 (0.25)
cmyn4*	0.25	0.0	0.25 (0.75)
standard and adapted CIELAB			
LAB*LAB	26.24	-15.35	8.82
LAB*LABa	26.24	-15.69	8.74
LAB*TCHa	12.5	17.97	150.91
relative CIELAB lab*			
lab*lab	0.106	-0.217	0.121
lab*ch	0.125	0.25	0.419
lab*nc	0.75	0.25	0.419
relative Natural Colour (NC)			
lab*lrj	0.106	-0.228	0.099
lab*nce	0.125	0.25	0.435
lab*nceE	0.75	0.25	0.73g

relative Inform. Technology (IT)			
olvi3*	0.0	0.25	0.25 (1.0)
cmyn3*	1.0	0.75	0.75 (0.0)
olvi4*	0.75	1.0	1.0 (0.25)
cmyn4*	0.25	0.0	0.75 (0.75)
standard and adapted CIELAB			
LAB*LAB	28.17	-7.27	-11.03
LAB*LABa	28.17	-7.57	-11.24
LAB*TCHa	12.5	15.57	236.02
relative CIELAB lab*			
lab*lab	0.131	-0.139	-0.206
lab*ch	0.125	0.25	0.656
lab*nc	0.75	0.25	0.656
relative Natural Colour (NC)			
lab*lrj	0.131	-0.162	-0.189
lab*nce	0.125	0.25	0.637
lab*nceE	0.75	0.25	0.54b

relative Inform. Technology (IT)			
olvi3*	0.0	0.25	0.5 (1.0)
cmyn3*	1.0	0.5	0.5 (0.0)
olvi4*	0.5	0.75	1.0 (0.5)
cmyn4*	0.5	0.25	0.0 (0.5)
standard and adapted CIELAB			
LAB*LAB	30.09	0.46	-22.0
LAB*LABa	30.09	0.19	-22.34
LAB*TCHa	25.01	22.36	270.49
relative CIELAB lab*			
lab*lab	0.156	0.004	-0.499
lab*ch	0.25	0.5	0.751
lab*nc	0.5	0.5	0.751
relative Natural Colour (NC)			
lab*lrj	0.156	-0.125	-0.483
lab*nce	0.25	0.5	0.709
lab*nceE	0.5	0.5	0.83b

relative Inform. Technology (IT)			
olvi3*	0.0	0.25	0.75 (1.0)
cmyn3*	1.0	0.5	0.25 (0.0)
olvi4*	0.25	0.5	1.0 (0.75)
cmyn4*	0.75	0.5	0.0 (0.25)
standard and adapted CIELAB			
LAB*LAB	32.02	8.2	-32.97
LAB*LABa	32.02	7.97	-33.45
LAB*TCHa	50.0	37.51	44.39
relative CIELAB lab*			
lab*lab	0.181	0.174	-0.729
lab*ch	0.375	0.75	0.787
lab*nc	0.25	0.75	0.787
relative Natural Colour (NC)			
lab*lrj	0.181	-0.062	-0.746
lab*nce	0.375	0.75	0.737
lab*nceE	0.25	0.75	0.94b

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	1.0 (1.0)
cmyn3*	1.0	0.5	0.0 (0.0)
olvi4*	0.0	0.5	1.0 (1.0)
cmyn4*	1.0	0.75	0.0 (0.0)
standard and adapted CIELAB			
LAB*LAB	33.95	15.93	-43.94
LAB*LABa	33.95	15.74	-44.55
LAB*TCHa	50.0	47.25	289.45
relative CIELAB lab*			
lab*lab	0.206	0.333	-0.942
lab*ch	0.5	1.0	0.804
lab*nc	0.5	1.0	0.804
relative Natural Colour (NC)			
lab*lrj	0.206	-0.003	-0.999
lab*nce	0.5	1.0	0.749
lab*nceE	0.0	1.0	0.99b

a03

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	0.0 (1.0)
cmyn3*	1.0	0.5	1.0 (0.0)
olvi4*	0.5	1.0	0.5 (0.5)
cmyn4*	0.5	0.0	0.5 (0.5)
standard and adapted CIELAB			
LAB*LAB	34.46	-31.2	18.12
LAB*LABa	34.46	-31.4	17.48
LAB*TCHa	25.01	35.95	150.91
relative CIELAB lab*			
lab*lab	0.213	-0.436	0.243
lab*ch	0.25	0.5	0.419
lab*nc	0.5	0.5	0.419
relative Natural Colour (NC)			
lab*lrj	0.213	-0.458	0.199
lab*nce	0.25	0.5	0.435
lab*nceE	0.5	0.5	0.73g

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	0.25 (1.0)
cmyn3*	1.0	0.5	0.75 (0.0)
olvi4*	0.5	1.0	0.75 (0.5)
cmyn4*	0.5	0.0	0.25 (0.5)
standard and adapted CIELAB			
LAB*LAB	36.39	-23.28	-2.5
LAB*LABa	36.39	-23.28	-2.5
LAB*TCHa	25.01	23.43	186.16
relative CIELAB lab*			
lab*lab	0.237	-0.496	-0.053
lab*ch	0.25	0.5	0.517
lab*nc	0.5	0.5	0.517
relative Natural Colour (NC)			
lab*lrj	0.237	-0.489	-0.099
lab*nce	0.25	0.5	0.532
lab*nceE	0.5	0.5	0.12b

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	0.5 (1.0)
cmyn3*	1.0	0.25	0.5 (0.0)
olvi4*	0.5	1.0	1.0 (0.5)
cmyn4*	0.5	0.0	0.5 (0.5)
standard and adapted CIELAB			
LAB*LAB	38.32	-15.16	-22.5
LAB*LABa	38.32	-15.16	-22.5
LAB*TCHa	25.01	27.14	236.02
relative CIELAB lab*			
lab*lab	0.262	-0.278	-0.414
lab*ch	0.25	0.5	0.656
lab*nc	0.5	0.5	0.656
relative Natural Colour (NC)			
lab*lrj	0.262	-0.325	-0.378
lab*nce	0.25	0.5	0.637
lab*nceE	0.5	0.5	0.54b

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	0.75 (1.0)
cmyn3*	1.0	0.25	0.25 (0.0)
olvi4*	0.25	0.75	1.0 (0.75)
cmyn4*	0.75	0.25	0.0 (0.25)
standard and adapted CIELAB			
LAB*LAB	40.25	-7.39	-33.6
LAB*LABa	40.25	-7.39	-33.6
LAB*TCHa	37.51	34.41	257.59
relative CIELAB lab*			
lab*lab	0.287	-0.16	-0.731
lab*ch	0.375	0.75	0.716
lab*nc	0.25	0.75	0.716
relative Natural Colour (NC)			
lab*lrj	0.287	-0.308	-0.682
lab*nce	0.375	0.75	0.682
lab*nceE	0.25	0.75	0.72b

relative Inform. Technology (IT)			
olvi3*	0.0	0.5	1.0 (1.0)
cmyn3*	1.0	0.5	0.0 (0.0)
olvi4*	0.0	0.5	1.0 (1.0)
cmyn4*	1.0	0.75	0.0 (0.0)
standard and adapted CIELAB			
LAB*LAB	42.17	0.38	-44.7
LAB*LABa	42.17	0.38	-44.7
LAB*TCHa	50.0	44.71	270.48
relative CIELAB lab*			
lab*lab	0.312	0.008	-0.999
lab*ch	0.5	1.0	0.751
lab*nc	0.5	1.0	0.751
relative Natural Colour (NC)			
lab*lrj	0.312	-0.251	-0.966
lab*nce	0.5	1.0	0.709
lab*nceE	0.0	1.0	0.83b

a04

relative Inform. Technology (IT)			
olvi3*	0.0	0.75	0.0 (1.0)
cmyn3*	1.0	0.25	1.0 (0.0)
olvi4*	0.25	1.0	0.25 (0.75)
cmyn4*	0.75	0.0	0.25 (0.75)
standard and adapted CIELAB			
LAB*LAB	42.68	-47.09	27.41
LAB*LABa	42.68	-47.11	26.21
LAB*TCHa	37.51	53.92	170.93
relative CIELAB lab*			
lab*lab	0.319	-0.654	0.365
lab*ch	0.375	0.75	0.419
lab*nc	0.25	0.75	0.419
relative Natural Colour (NC)			
lab*lrj	0.319	-0.687	0.298
lab*nce	0.375	0.75	0.435
lab*nceE	0.25	0.75	0.73g

relative Inform. Technology (IT)			
olvi3*	0.0	0.75	0.25 (1.0)
cmyn3*	1.0	0.25	0.75 (0.0)
olvi4*	0.25	1.0	0.75 (0.5)
cmyn4*	0.75	0.0	0.25 (0.5)
standard and adapted CIELAB			
LAB*LAB	44.61	-39.0	7.55
LAB*LABa	44.61	-38.99	6.23
LAB*TCHa	37.51	39.5	170.93
relative CIELAB lab*			
lab*lab	0.344	-0.74	0.118
lab*ch	0.375	0.75	0.475
lab*nc	0.25	0.75	0.475
relative Natural Colour (NC)			
lab*lrj	0.344	-0.749	0.0
lab*nce	0.375	0.75	0.5
lab*nceE	0.25	0.75	0.60b

relative Inform. Technology (IT)			
olvi3*	0.0	0.75	0.5 (1.0)
cmyn3*	1.0	0.25	0.5 (0.0)
olvi4*	0.25	1.0	0.75 (0.5)
cmyn4*	0.75	0.0	0.25 (0.5)
standard and adapted CIELAB			
LAB*LAB	46.54	-30.92	-12.3
LAB*LABa	46.54	-30.87	-13.76
LAB*TCHa	37.51	33.81	204.03
relative CIELAB lab*			
lab*lab	0.369	0.684	-0.304
lab*ch	0.375	0.75	0.567
lab*nc	0.25	0.75	0.567
relative Natural Colour (NC)			
lab*lrj	0.369	0.678	-0.317
lab*nce	0.375	0.75	0.57

(olv3\* = 0.25, 13\*, v3\*)

(olv3\* = 0.25, 0, 1)

A

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.0 0.0 0.0 (1.0)  
 cmya3\* 0.75 1.0 1.0 0.0 (0.0)  
 olvi4\* 1.0 0.75 0.75 0.25  
 cmya4\* 0.0 0.25 0.5 0.75

**standard and adapted CIELAB**

LAB\*LAB 25.5 16.7 12.66  
 LAB\*LABa 25.5 16.34 12.62  
 LAB\*TCHa 12.5 20.65 37.69

**relative CIELAB lab\***

lab\*lab 0.097 0.198 0.153  
 lab\*rch 0.125 0.25 0.105  
 lab\*nch 0.75 0.25 0.105

**relative Natural Colour (NC)**

lab\*lrj 0.097 0.246 0.042  
 lab\*nce 0.125 0.25 0.027  
 lab\*ncE 0.75 0.25 0.10

b01

B

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 0.25 (1.0)  
 cmya3\* 0.75 1.0 0.75 (0.0)  
 olvi4\* 1.0 0.75 1.0 0.25  
 cmya4\* 0.0 0.25 0.5 0.75

**standard and adapted CIELAB**

LAB\*LAB 25.54 19.17 -2.04  
 LAB\*LABa 25.54 18.81 -2.08  
 LAB\*TCHa 12.5 18.93 353.66

**relative CIELAB lab\***

lab\*lab 0.097 0.248 -0.027  
 lab\*rch 0.125 0.25 0.982  
 lab\*nch 0.75 0.25 0.982

**relative Natural Colour (NC)**

lab\*lrj 0.097 0.209 -0.136  
 lab\*nce 0.125 0.25 0.908  
 lab\*ncE 0.75 0.25 0.936

C

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 0.5 (1.0)  
 cmya3\* 0.75 1.0 0.5 (0.0)  
 olvi4\* 0.75 0.5 1.0 0.5  
 cmya4\* 0.25 0.25 0.5 0.5

**standard and adapted CIELAB**

LAB\*LAB 27.47 26.9 -13.01  
 LAB\*LABa 27.47 26.59 -13.18  
 LAB\*TCHa 25.01 29.68 333.61

**relative CIELAB lab\***

lab\*lab 0.122 0.448 -0.221  
 lab\*rch 0.25 0.5 0.927  
 lab\*nch 0.5 0.5 0.927

**relative Natural Colour (NC)**

lab\*lrj 0.122 0.315 -0.387  
 lab\*nce 0.125 0.25 0.908  
 lab\*ncE 0.5 0.5 0.936

D

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.25 0.25 (1.0)  
 cmya3\* 0.75 1.0 0.25 (0.0)  
 olvi4\* 0.5 0.25 1.0 0.75  
 cmya4\* 0.5 0.25 0.5 0.75

**standard and adapted CIELAB**

LAB\*LAB 29.4 34.64 -23.99  
 LAB\*LABa 29.4 34.36 -24.29  
 LAB\*TCHa 31.51 42.08 324.74

**relative CIELAB lab\***

lab\*lab 0.147 0.612 -0.432  
 lab\*rch 0.375 0.75 0.902  
 lab\*nch 0.25 0.5 0.902

**relative Natural Colour (NC)**

lab\*lrj 0.147 0.387 -0.641  
 lab\*nce 0.375 0.75 0.836  
 lab\*ncE 0.25 0.75 0.936

E

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.0 1.0 (1.0)  
 cmya3\* 0.75 1.0 0.0 (0.0)  
 olvi4\* 0.25 0.0 1.0 1.0  
 cmya4\* 0.75 1.0 0.0 0.0

**standard and adapted CIELAB**

LAB\*LAB 31.33 42.38 -34.95  
 LAB\*LABa 31.33 42.13 -35.38  
 LAB\*TCHa 30.0 55.03 319.97

**relative CIELAB lab\***

lab\*lab 0.172 0.766 -0.642  
 lab\*rch 0.5 1.0 0.889  
 lab\*nch 0.0 0.75 0.889

**relative Natural Colour (NC)**

lab\*lrj 0.172 0.452 -0.891  
 lab\*nce 0.5 1.0 0.825  
 lab\*ncE 0.0 1.0 0.936

System: ORS18

A

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.25 0.0 (1.0)  
 cmya3\* 0.75 0.75 1.0 (0.0)  
 olvi4\* 1.0 1.0 1.0 0.25  
 cmya4\* 0.0 0.25 0.75

**standard and adapted CIELAB**

LAB\*LAB 36.1 -2.4 23.68  
 LAB\*LABa 36.1 -2.56 22.93  
 LAB\*TCHa 12.5 23.07 96.38

**relative CIELAB lab\***

lab\*lab 0.234 -0.027 0.248  
 lab\*rch 0.125 0.25 0.268  
 lab\*nch 0.75 0.25 0.268

**relative Natural Colour (NC)**

lab\*lrj 0.234 -0.009 0.25  
 lab\*nce 0.125 0.25 0.256  
 lab\*ncE 0.75 0.25 0.26

b02

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.25 0.25 (1.0)  
 cmya3\* 0.75 0.5 0.75 (0.0)  
 olvi4\* 1.0 1.0 1.0 0.25  
 cmya4\* 0.0 0.0 0.75

**standard and adapted CIELAB**

LAB\*LAB 37.36 0.13 0.83  
 LAB\*LABa 37.36 0.0 0.0  
 LAB\*TCHa 25.0 0.0 0.0

**relative CIELAB lab\***

lab\*lab 0.234 0.0 0.0  
 lab\*rch 0.125 0.0 0.0  
 lab\*nch 0.75 0.0 0.0

**relative Natural Colour (NC)**

lab\*lrj 0.234 0.0 0.0  
 lab\*nce 0.125 0.0 0.0  
 lab\*ncE 0.75 0.0 0.0

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.25 0.5 (1.0)  
 cmya3\* 0.75 0.5 0.5 (0.0)  
 olvi4\* 0.75 0.75 1.0 0.5  
 cmya4\* 0.25 0.25 0.0 0.5

**standard and adapted CIELAB**

LAB\*LAB 39.29 7.87 -10.13  
 LAB\*LABa 39.29 7.77 -11.09  
 LAB\*TCHa 37.5 13.55 305.0

**relative CIELAB lab\***

lab\*lab 0.275 0.143 -0.204  
 lab\*rch 0.375 0.25 0.847  
 lab\*nch 0.75 0.25 0.847

**relative Natural Colour (NC)**

lab\*lrj 0.275 0.059 -0.242  
 lab\*nce 0.375 0.25 0.788  
 lab\*ncE 0.75 0.25 0.816

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.25 0.75 (1.0)  
 cmya3\* 0.75 0.5 0.25 (0.0)  
 olvi4\* 0.5 0.5 1.0 0.75  
 cmya4\* 0.5 0.5 0.0 0.25

**standard and adapted CIELAB**

LAB\*LAB 41.22 15.6 -21.1  
 LAB\*LABa 41.22 15.55 -22.2  
 LAB\*TCHa 41.22 17.11 305.0

**relative CIELAB lab\***

lab\*lab 0.3 0.287 -0.409  
 lab\*rch 0.5 0.5 0.847  
 lab\*nch 0.25 0.5 0.847

**relative Natural Colour (NC)**

lab\*lrj 0.3 0.117 -0.485  
 lab\*nce 0.5 0.5 0.788  
 lab\*ncE 0.5 0.5 0.816

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 1.0 (1.0)  
 cmya3\* 0.75 0.5 0.0 (0.0)  
 olvi4\* 0.25 0.5 1.0 1.0  
 cmya4\* 0.75 0.5 0.0 0.0

**standard and adapted CIELAB**

LAB\*LAB 43.14 23.34 -32.07  
 LAB\*LABa 43.14 23.32 -33.29  
 LAB\*TCHa 62.5 40.66 305.0

**relative CIELAB lab\***

lab\*lab 0.325 0.43 -0.613  
 lab\*rch 0.625 0.75 0.847  
 lab\*nch 0.0 0.75 0.847

**relative Natural Colour (NC)**

lab\*lrj 0.325 0.176 -0.728  
 lab\*nce 0.625 0.75 0.788  
 lab\*ncE 0.0 0.75 0.816

A

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 0.5 (1.0)  
 cmya3\* 0.75 0.5 0.5 (0.0)  
 olvi4\* 0.75 1.0 1.0 0.5  
 cmya4\* 0.25 0.0 0.5

**standard and adapted CIELAB**

LAB\*LAB 44.32 -18.27 39.98  
 LAB\*LABa 44.32 -18.26 31.67  
 LAB\*TCHa 25.01 36.56 119.99

**relative CIELAB lab\***

lab\*lab 0.34 -0.249 0.433  
 lab\*rch 0.25 0.5 0.333  
 lab\*nch 0.5 0.5 0.333

**relative Natural Colour (NC)**

lab\*lrj 0.34 -0.25 0.432  
 lab\*nce 0.25 0.5 0.334  
 lab\*ncE 0.5 0.5 0.336

b03

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 0.25 (1.0)  
 cmya3\* 0.75 0.5 0.75 (0.0)  
 olvi4\* 0.75 1.0 1.0 0.5  
 cmya4\* 0.25 0.0 0.5

**standard and adapted CIELAB**

LAB\*LAB 45.58 -15.7 8.74  
 LAB\*LABa 45.58 -15.7 8.74  
 LAB\*TCHa 37.5 17.98 150.91

**relative CIELAB lab\***

lab\*lab 0.381 -0.139 -0.206  
 lab\*rch 0.375 0.25 0.656  
 lab\*nch 0.5 0.25 0.656

**relative Natural Colour (NC)**

lab\*lrj 0.381 -0.162 -0.189  
 lab\*nce 0.375 0.25 0.637  
 lab\*ncE 0.5 0.25 0.646

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 0.5 (1.0)  
 cmya3\* 0.75 0.25 0.5 (0.0)  
 olvi4\* 0.75 1.0 1.0 0.5  
 cmya4\* 0.25 0.0 0.5

**standard and adapted CIELAB**

LAB\*LAB 47.51 7.64 -9.72  
 LAB\*LABa 47.51 -7.58 -11.25  
 LAB\*TCHa 37.5 13.57 236.02

**relative CIELAB lab\***

lab\*lab 0.381 -0.139 -0.206  
 lab\*rch 0.375 0.25 0.656  
 lab\*nch 0.5 0.25 0.656

**relative Natural Colour (NC)**

lab\*lrj 0.381 -0.162 -0.189  
 lab\*nce 0.375 0.25 0.637  
 lab\*ncE 0.5 0.25 0.646

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.5 0.75 (1.0)  
 cmya3\* 0.75 0.25 0.25 (0.0)  
 olvi4\* 0.5 0.75 1.0 0.75  
 cmya4\* 0.5 0.25 0.0 0.25

**standard and adapted CIELAB**

LAB\*LAB 49.44 11.08 10.7  
 LAB\*LABa 49.44 11.07 -22.35  
 LAB\*TCHa 50.0 22.36 270.48

**relative CIELAB lab\***

lab\*lab 0.406 0.004 -0.499  
 lab\*rch 0.5 0.5 0.751  
 lab\*nch 0.25 0.5 0.751

**relative Natural Colour (NC)**

lab\*lrj 0.406 -0.125 -0.483  
 lab\*nce 0.5 0.5 0.709  
 lab\*ncE 0.25 0.5 0.836

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.75 1.0 (1.0)  
 cmya3\* 0.75 0.25 0.0 (0.0)  
 olvi4\* 0.25 0.75 1.0 1.0  
 cmya4\* 0.75 0.5 0.0 0.0

**standard and adapted CIELAB**

LAB\*LAB 51.37 7.82 -31.66  
 LAB\*LABa 51.37 7.96 -33.45  
 LAB\*TCHa 62.5 34.39 283.38

**relative CIELAB lab\***

lab\*lab 0.431 0.174 -0.729  
 lab\*rch 0.625 0.75 0.787  
 lab\*nch 0.0 0.75 0.787

**relative Natural Colour (NC)**

lab\*lrj 0.431 -0.062 -0.746  
 lab\*nce 0.625 0.75 0.737  
 lab\*ncE 0.0 0.75 0.846

A

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.75 0.0 (1.0)  
 cmya3\* 0.75 0.25 1.0 (0.0)  
 olvi4\* 0.5 1.0 0.25 0.75  
 cmya4\* 0.5 0.0 0.75 0.25

**standard and adapted CIELAB**

LAB\*LAB 52.55 -34.14 42.27  
 LAB\*LABa 52.55 -33.97 40.41  
 LAB\*TCHa 37.51 52.8 130.07

**relative CIELAB lab\***

lab\*lab 0.446 -0.482 0.574  
 lab\*rch 0.375 0.75 0.361  
 lab\*nch 0.25 0.75 0.361

**relative Natural Colour (NC)**

lab\*lrj 0.446 -0.801 0.557  
 lab\*nce 0.375 0.75 0.367  
 lab\*ncE 0.25 0.75 0.466

b04

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.75 0.25 (1.0)  
 cmya3\* 0.75 0.25 0.75 (0.0)  
 olvi4\* 0.5 1.0 0.5 0.75  
 cmya4\* 0.5 0.0 0.5 0.25

**standard and adapted CIELAB**

LAB\*LAB 53.81 -31.6 19.43  
 LAB\*LABa 53.81 -31.41 17.48  
 LAB\*TCHa 50.0 35.95 150.91

**relative CIELAB lab\***

lab\*lab 0.462 -0.436 0.243  
 lab\*rch 0.5 0.5 0.419  
 lab\*nch 0.25 0.5 0.419

**relative Natural Colour (NC)**

lab\*lrj 0.462 -0.458 0.199  
 lab\*nce 0.5 0.5 0.435  
 lab\*ncE 0.25 0.5 0.436

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.75 0.5 (1.0)  
 cmya3\* 0.75 0.25 0.5 (0.0)  
 olvi4\* 0.5 1.0 0.75 0.75  
 cmya4\* 0.5 0.0 0.25 0.25

**standard and adapted CIELAB**

LAB\*LAB 55.74 -23.51 -0.43  
 LAB\*LABa 55.74 -23.29 -2.51  
 LAB\*TCHa 50.0 23.43 186.17

**relative CIELAB lab\***

lab\*lab 0.487 -0.496 -0.053  
 lab\*rch 0.5 0.5 0.517  
 lab\*nch 0.25 0.5 0.517

**relative Natural Colour (NC)**

lab\*lrj 0.487 -0.489 -0.11  
 lab\*nce 0.5 0.5 0.532  
 lab\*ncE 0.25 0.5 0.526

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.75 0.75 (1.0)  
 cmya3\* 0.75 0.25 0.25 (0.0)  
 olvi4\* 0.5 1.0 1.0 0.75  
 cmya4\* 0.5 0.0 0.0 0.25

**standard and adapted CIELAB**

LAB\*LAB 57.67 -15.43 -20.29  
 LAB\*LABa 57.67 -15.16 -22.5  
 LAB\*TCHa 50.0 27.15 236.02

**relative CIELAB lab\***

lab\*lab 0.512 -0.278 -0.414  
 lab\*rch 0.5 0.5 0.656  
 lab\*nch 0.25 0.5 0.656

**relative Natural Colour (NC)**

lab\*lrj 0.512 -0.325 -0.378  
 lab\*nce 0.5 0.5 0.637  
 lab\*ncE 0.25 0.5 0.646

**relative Inform. Technology (IT)**

olvi3\* 0.25 0.75 1.0 (1.0)  
 cmya3\* 0.75 0.25 0.0 (0.0)  
 olvi4\* 0.25 0.75 1.0 1.0  
 cmya4\* 0.75 0.5 0.0 0.0

**standard and adapted CIELAB**

LAB\*LAB 59.59 -7.69 -31.26  
 LAB\*LABa 59.59 -7.39 -33.6  
 LAB\*TCHa 62.5 34.42 257.58

**relative CIELAB lab\***

lab\*lab 0.537 -0.16 -0.731  
 lab\*rch 0.625 0.75 0.715  
 lab\*nch 0.0 0.75 0.715

**relative Natural Colour (NC)**

lab\*lrj 0.537 -0.308 -0.682  
 lab\*nce 0.625 0.75 0.682  
 lab\*ncE 0.0 0.75 0.726

A

**relative Inform. Technology (IT)**

olvi3\* 0.25 1.0 0.0 (1.0)  
 cmya3\* 0.75 0.0 1.0 (0.0)  
 olvi4\* 0.25 1.0 0.0 1.0  
 cmya4\* 0.75 0.0 0.75 0.0

**standard and adapted CIELAB**

LAB\*LAB 60.76 -50.0 51.56  
 LAB\*LABa 60.76 -49.68 49.14  
 LAB\*TCHa 50.0 69.88 135.32

**relative CIELAB lab\***

lab\*lab 0.552 -0.71 0.703  
 lab\*rch 0.5 1.0 0.376  
 lab\*nch 0.0 1.0 0.376

**relative Natural Colour (NC)**

lab\*lrj 0.552 -0.744 0.667  
 lab\*nce 0.5 1.0 0.384  
 lab\*ncE 0.0 1.0 0.336

b05

**relative Inform. Technology (IT)**

olvi3\* 0.25 1.0 0.25 (1.0)  
 cmya3\* 0.75 0.0 0.75 (0.0)  
 olvi4\* 0.25 1.0 0.25 1.0  
 cmya4\* 0.75 0.0 0.75 0.0

**standard and adapted CIELAB**

LAB\*LAB 62.02 -47.46 28.72  
 LAB\*LABa 62.02 -47.11 26.21  
 LAB\*TCHa 62.5 53.92 150.91

**relative CIELAB lab\***

lab\*lab 0.594 -0.654 0.365  
 lab\*rch 0.625 0.75 0.419  
 lab\*nch 0.0 0.75 0.419

**relative Natural Colour (NC)**

lab\*lrj 0.594 0.687 0.298  
 lab\*nce 0.625 0.75 0.435  
 lab\*ncE 0.0 0.75 0.336

**relative Inform. Technology (IT)**

olvi3\* 0.25 1.0 0.5 (1.0)  
 cmya3\* 0.75 0.0 0.5 (0.0)  
 olvi4\* 0.25 1.0 0.5 1.0  
 cmya4\* 0.75 0.0 0.5 0.0

**standard and adapted CIELAB**

LAB\*LAB 63.95 29.37 8.85  
 LAB\*LABa 63.95 -38.99 6.22  
 LAB\*TCHa 62.5 39.49 170.94

**relative CIELAB lab\***

lab\*lab 0.594 -0.74 0.118  
 lab\*rch 0.625 0.75 0.475  
 lab\*nch 0.0 0.75 0.475

**relative Natural Colour (NC)**

lab\*lrj 0.594 0.687 0.298  
 lab\*nce 0.625 0.75 0.5  
 lab\*ncE 0.0 0.75 0.606

**relative Inform. Technology (IT)**

olvi3\* 0.25 1.0 0.75 (1.0)  
 cmya3\* 0.75 0.0 0.25 (0.0)  
 olvi4\* 0.25 1.0 0.75 1.0  
 cmya4\* 0.75 0.0 0.25 0.0

**standard and adapted CIELAB**

LAB\*LAB 65.88 -31.29 -11.0  
 LAB\*LABa 65.88 -30.87 -13.77  
 LAB\*TCHa 62.5 33.81 204.04

**relative CIELAB lab\***

lab\*lab 0.619 -0.684 -0.305  
 lab\*rch 0.625 0.75 0.567  
 lab\*nch 0.0 0.75 0.567

**relative Natural Colour (NC)**

lab\*lrj 0.619 0.687 0.298  
 lab\*nce 0.625 0.75 0.517  
 lab\*ncE 0.0 0.75 0.626

**relative Inform. Technology (IT)**

olvi3\* 0.25 1.0 1.0 (1.0)  
 cmya3\* 0.75 0.0 0.0 (0.0)  
 olvi4\* 0.25 1.0 1.0 1.0  
 cmya4\* 0.75 0.0 0.0 0.0

**standard and adapted CIELAB**

LAB\*LAB 67.81 -23.21 -30.86  
 LAB\*LABa 67.81 -22.75 -33.75  
 LAB\*TCHa 62.5 40.72 236.02

**relative CIELAB lab\***

lab\*lab 0.644 -0.418 -0.621  
 lab\*rch 0.625 0.75 0.656  
 lab\*nch 0.0 0.75 0.656

**relative Natural Colour (NC)**

lab\*lrj 0.643 -0.488 -0.568  
 lab\*nce 0.625 0.75 0.637  
 lab\*ncE 0.0 0.75 0.646

(olv3\* = 0.25, 1, 0)

(olv3\* = 0.5, l3\*, v3\*)

(olv3\* = 0.5, 0, 1)

A

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

B

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

C

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

D

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

E

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c01

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c02

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c03

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c04

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c05

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c03

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c04

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c05

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c06

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c07

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c04

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c05

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c06

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c07

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c08

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c05

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c06

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c07

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c08

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

c09

Table with 4 columns: relative Inform. Technology (IT), standard and adapted CIELAB, relative CIELAB lab\*, relative Natural Colour (NC). Rows include olv3\*, cmyn3\*, olvi4\*, cmyn4\*, LAB\*LAB, LAB\*LABa, LAB\*TCtHa, LAB\*TCtHa, lab\*lab, lab\*ch, lab\*nc, lab\*trj, lab\*nce.

(olv3\* = 0.5, 1, 0)

Siehe ähnliche Dateien: http://www.ps.bam.de/LG39/ Technische Information: http://www.ps.bam.de/Version 2.1, io=1,1?

BAM-Registrierung: 20040901-LG39/10S/S39G02SP.PS/.PDF Anwendung für Messung von Drucker- oder Monitorsystemen

/LG39/ Form: 3/5, Serie: 1/1, Seite: 3 Scheitzung 3

BAM-Material: Code=rh4ta

(olv3\* = 0.75, 13\*, v3\*)

(olv3\* = 0.75, 0, 1)

Table A: relative Inform. Technology (IT) data for d01. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table B: relative Inform. Technology (IT) data for d01. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table C: relative Inform. Technology (IT) data for d01. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table D: relative Inform. Technology (IT) data for d01. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table E: relative Inform. Technology (IT) data for d01. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table A: relative Inform. Technology (IT) data for d02. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table B: relative Inform. Technology (IT) data for d02. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table C: relative Inform. Technology (IT) data for d02. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table D: relative Inform. Technology (IT) data for d02. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table E: relative Inform. Technology (IT) data for d02. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table A: relative Inform. Technology (IT) data for d03. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table B: relative Inform. Technology (IT) data for d03. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table C: relative Inform. Technology (IT) data for d03. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table D: relative Inform. Technology (IT) data for d03. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table E: relative Inform. Technology (IT) data for d03. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table A: relative Inform. Technology (IT) data for d04. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table B: relative Inform. Technology (IT) data for d04. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table C: relative Inform. Technology (IT) data for d04. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table D: relative Inform. Technology (IT) data for d04. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table E: relative Inform. Technology (IT) data for d04. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table A: relative Inform. Technology (IT) data for d05. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table B: relative Inform. Technology (IT) data for d05. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table C: relative Inform. Technology (IT) data for d05. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table D: relative Inform. Technology (IT) data for d05. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

Table E: relative Inform. Technology (IT) data for d05. Includes rows for obvi3\*, cmy3\*, and various Lab\*Lab, Lab\*Ch, and Lab\*Nc/E values.

(olv3\* = 0.75, 1, 0)

LG390-7, Prüfvorlagen-Datei mit 5x5x5 (=125) Farben: Geräteabhängige Farbkordinaten olv3\* von ISO/IEC 15775:1999 als Eingabe; r3\* = o3\* = 0.75 = const.

BAM-Prüfvorlage Nr LG39; Offsetreflexionssystem (ORS) 125 Farben in CIELAB und 3 relativen Geräte-Systemen

input: olv\* setrgbcolor output: Startup (S) data dependend

Siehe ähnliche Dateien: http://www.ps.bam.de/LG39/ Technische Information: http://www.ps.bam.de/Version 2.1, io=1,1?

BAM-Registrierung: 20040901-LG39/10S/S39G03SP.PS/.PDF BAM-Material: Code=th4ta Anwendung für Messung von Drucker- oder Monitorsystemen /LG39/ Form: 4/5, Serie: 1/1, Seite: 4 Scheitzung 4

