

See for similar files: <http://www.ps.bam.de/ME88/>
 Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20050101-ME88/10L/L88E00NP.PS/.PDF
 application for measurement of printer or monitor systems

/ME88 Form: 1/4, Serie: 1/1, Page: 1 Page count: 1

BAM material: code=rh4ta

	J50G	J	R50J	
System:	ORS18			
First input:	LAB*RJGB			
Input colours:	RJGB of Miescher			
Elementary hue reference:	CIE-test colours 9 to 12			
	J50G	J	R50J	R50J
	Inform. Techn. (IT) relative: <i>olv*</i> 0.317 1.274 0.11 <i>cmy*</i> 0.683 -0.273 0.89 CIELAB absolute: <i>LAB*LAB</i> 72.99 -62.79 55.75 <i>LAB*LABa</i> 72.99 -62.23 52.5 <i>LAB*TCHa</i> 69.18 81.43 139.85 CIELAB relative: <i>lab*lab</i> 0.71 -0.889 0.751 <i>lab*tch</i> 0.692 1.164 0.388 <i>lab*nwo</i> -0.273 0.11 1.164 Natural Colour (NC) relative: <i>trj*lab</i> 0.71 -1.019 0.561 <i>trj*tch</i> 0.692 1.164 0.42 <i>trj*nce</i> -0.273 1.164 j67g	Inform. Techn. (IT) relative: <i>olv*</i> 1.031 0.986 -0.004 <i>cmy*</i> -0.03 0.014 1.005 CIELAB absolute: <i>LAB*LAB</i> 90.7 -8.12 97.64 <i>LAB*LABa</i> 90.7 -7.22 93.2 <i>LAB*TCHa</i> 51.33 93.48 94.44 CIELAB relative: <i>lab*lab</i> 0.939 -0.079 1.033 <i>lab*tch</i> 0.513 1.036 0.262 <i>lab*nwo</i> -0.03 -0.004 1.036 Natural Colour (NC) relative: <i>trj*lab</i> 0.939 -0.048 1.035 <i>trj*tch</i> 0.513 1.036 0.258 <i>trj*nce</i> -0.03 1.036 j03g	Inform. Techn. (IT) relative: <i>olv*</i> 1.21 0.447 0.0 <i>cmy*</i> -0.209 0.553 1.001 CIELAB absolute: <i>LAB*LAB</i> 73.18 44.69 82.9 <i>LAB*LABa</i> 73.18 45.25 79.64 <i>LAB*TCHa</i> 60.43 91.6 60.4 CIELAB relative: <i>lab*lab</i> 0.713 0.598 1.053 <i>lab*tch</i> 0.604 1.211 0.168 <i>lab*nwo</i> -0.209 0.0 1.211 Natural Colour (NC) relative: <i>trj*lab</i> 0.713 0.825 0.886 <i>trj*tch</i> 0.604 1.211 0.131 <i>trj*nce</i> -0.209 1.211 r52j	
	G		R	
	Inform. Techn. (IT) relative: <i>olv*</i> -0.173 1.168 0.271 <i>cmy*</i> 1.174 -0.167 0.729 CIELAB absolute: <i>LAB*LAB</i> 52.11 -70.04 13.13 <i>LAB*LABa</i> 52.11 -69.88 11.3 <i>LAB*TCHa</i> 49.69 70.8 170.82 CIELAB relative: <i>lab*lab</i> 0.441 -1.324 0.214 <i>lab*tch</i> 0.497 1.343 0.474 <i>lab*nwo</i> -0.167 -0.173 1.343 Natural Colour (NC) relative: <i>trj*lab</i> 0.441 -1.331 -0.164 <i>trj*tch</i> 0.497 1.343 0.52 <i>trj*nce</i> -0.167 1.343 g07b		Inform. Techn. (IT) relative: <i>olv*</i> 1.019 0.023 0.198 <i>cmy*</i> -0.018 0.977 0.802 CIELAB absolute: <i>LAB*LAB</i> 49.63 66.75 41.7 <i>LAB*LABa</i> 49.63 66.86 40.03 <i>LAB*TCHa</i> 52.1 77.93 30.91 CIELAB relative: <i>lab*lab</i> 0.409 0.855 0.512 <i>lab*tch</i> 0.521 0.996 0.086 <i>lab*nwo</i> -0.018 0.023 0.996 Natural Colour (NC) relative: <i>trj*lab</i> 0.409 0.988 0.127 <i>trj*tch</i> 0.521 0.996 0.02 <i>trj*nce</i> -0.018 0.996 r08j	
	G50B	B	B50R	B50R
	Inform. Techn. (IT) relative: <i>olv*</i> -0.142 0.835 0.624 <i>cmy*</i> 1.143 0.165 0.376 CIELAB absolute: <i>LAB*LAB</i> 45.03 -36.6 -25.75 <i>LAB*LABa</i> 45.03 -36.58 -27.11 <i>LAB*TCHa</i> 34.61 45.54 216.55 CIELAB relative: <i>lab*lab</i> 0.349 -0.785 -0.582 <i>lab*tch</i> 0.346 0.979 0.602 <i>lab*nwo</i> 0.165 -0.142 0.979 Natural Colour (NC) relative: <i>trj*lab</i> 0.349 -0.695 -0.687 <i>trj*tch</i> 0.346 0.979 0.624 <i>trj*nce</i> 0.165 0.979 g49b	Inform. Techn. (IT) relative: <i>olv*</i> -0.039 0.298 1.336 <i>cmy*</i> 1.04 0.702 -0.335 CIELAB absolute: <i>LAB*LAB</i> 36.65 22.19 -60.53 <i>LAB*LABa</i> 36.65 22.05 -61.32 <i>LAB*TCHa</i> 64.83 65.17 289.78 CIELAB relative: <i>lab*lab</i> 0.241 0.466 -1.294 <i>lab*tch</i> 0.648 1.376 0.805 <i>lab*nwo</i> -0.335 -0.039 1.376 Natural Colour (NC) relative: <i>trj*lab</i> 0.241 0.339 -1.333 <i>trj*tch</i> 0.648 1.376 0.79 <i>trj*nce</i> -0.335 1.376 b15r	Inform. Techn. (IT) relative: <i>olv*</i> 0.364 -0.021 1.272 <i>cmy*</i> 0.636 1.022 -0.271 CIELAB absolute: <i>LAB*LAB</i> 34.94 57.5 -42.88 <i>LAB*LABa</i> 34.94 57.33 -43.55 <i>LAB*TCHa</i> 62.51 72.0 322.77 CIELAB relative: <i>lab*lab</i> 0.219 1.031 -0.782 <i>lab*tch</i> 0.625 1.294 0.897 <i>lab*nwo</i> -0.271 -0.021 1.294 Natural Colour (NC) relative: <i>trj*lab</i> 0.219 0.839 -0.985 <i>trj*tch</i> 0.625 1.294 0.862 <i>trj*nce</i> -0.271 1.294 b44r	
	G50J	B	B50R	

Elementary and intermediate colours (8 colours); Device dependent colour coordinates *cmy**ORS18 as transfer input; old colour calculation without hue tables

Test chart ME88: Elementary colours RJGB (original)
 Miescher: 4 Elementary and 4 intermediate colours

input: *cmy*0*ORS18 setcmykcolor
 output: no change compared to input



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BAM registration: 20050101-ME88/10L/L88E01NP.PS/.PDF
 application for measurement of printer or monitor systems

BAM material: code=rh4ta
 /ME88 Form: 2/4, Serie: 1/1, Page: 2 Page count: 2

	J50G	J	R50J	
System: <i>TLS00</i>	J50G	J	R50J	R50J
First input: <i>LAB*RJGB</i>				
Input colours: <i>RJGB of Miescher</i>	G			R
Elementary hue reference: <i>CIE-test colours 9 to 12</i>				
	G50B	B	B50R	B50R

Inform. Techn. (IT) relative:
*olv** 0.051 0.861 0.181
*cmy** 0.949 0.139 0.819
CIELAB absolute:
*LAB*LAB* 72.99 -62.23 52.5
*LAB*LABa* 72.99 -62.23 52.5
*LAB*TCHa* 45.56 81.43 139.85
CIELAB relative:
*lab*lab* 0.765 -0.618 0.522
*lab*tch* 0.456 0.81 0.388
*lab*nwo* 0.139 0.051 0.81
Natural Colour (NC) relative:
*trj*lab* 0.765 -0.709 0.39
*trj*tch* 0.456 0.81 0.42
*trj*nce* 0.139 0.81 j67g

Inform. Techn. (IT) relative:
*olv** 1.049 0.896 -0.021
*cmy** -0.048 0.104 1.022
CIELAB absolute:
*LAB*LAB* 90.7 -7.22 93.2
*LAB*LABa* 90.7 -7.22 93.2
*LAB*TCHa* 51.36 93.48 94.44
CIELAB relative:
*lab*lab* 0.951 -0.082 1.068
*lab*tch* 0.514 1.071 0.262
*lab*nwo* -0.048 -0.021 1.071
Natural Colour (NC) relative:
*trj*lab* 0.951 -0.05 1.07
*trj*tch* 0.514 1.071 0.258
*trj*nce* -0.048 1.071 j03g

Inform. Techn. (IT) relative:
*olv** 1.104 0.412 0.026
*cmy** -0.103 0.588 0.974
CIELAB absolute:
*LAB*LAB* 73.18 45.25 79.64
*LAB*LABa* 73.18 45.25 79.64
*LAB*TCHa* 56.52 91.6 60.4
CIELAB relative:
*lab*lab* 0.767 0.532 0.937
*lab*tch* 0.565 1.077 0.168
*lab*nwo* -0.103 0.026 1.077
Natural Colour (NC) relative:
*trj*lab* 0.767 0.734 0.788
*trj*tch* 0.565 1.077 0.131
*trj*nce* -0.103 1.077 r52j

Inform. Techn. (IT) relative:
*olv** -0.6 0.67 0.365
*cmy** 1.601 0.33 0.635
CIELAB absolute:
*LAB*LAB* 52.11 -69.88 11.3
*LAB*LABa* 52.11 -69.88 11.3
*LAB*TCHa* 3.44 70.8 170.82
CIELAB relative:
*lab*lab* 0.546 -1.254 0.203
*lab*tch* 0.034 1.272 0.474
*lab*nwo* 0.33 -0.6 1.272
Natural Colour (NC) relative:
*trj*lab* 0.546 -1.261 -0.155
*trj*tch* 0.034 1.272 0.52
*trj*nce* 0.33 1.272 g07b

Inform. Techn. (IT) relative:
*olv** 0.909 0.066 0.183
*cmy** 0.091 0.934 0.817
CIELAB absolute:
*LAB*LAB* 49.63 66.86 40.03
*LAB*LABa* 49.63 66.86 40.03
*LAB*TCHa* 48.72 77.93 30.91
CIELAB relative:
*lab*lab* 0.52 0.723 0.433
*lab*tch* 0.487 0.843 0.086
*lab*nwo* 0.091 0.066 0.843
Natural Colour (NC) relative:
*trj*lab* 0.52 0.836 0.107
*trj*tch* 0.487 0.843 0.02
*trj*nce* 0.091 0.843 r08j

Inform. Techn. (IT) relative:
*olv** -0.485 0.521 0.651
*cmy** 1.486 0.479 0.349
CIELAB absolute:
*LAB*LAB* 45.03 -36.58 -27.11
*LAB*LABa* 45.03 -36.58 -27.11
*LAB*TCHa* 8.22 45.54 216.55
CIELAB relative:
*lab*lab* 0.472 -0.912 -0.676
*lab*tch* 0.082 1.137 0.602
*lab*nwo* 0.349 -0.485 1.137
Natural Colour (NC) relative:
*trj*lab* 0.472 -0.808 -0.798
*trj*tch* 0.082 1.137 0.624
*trj*nce* 0.349 1.137 g49b

Inform. Techn. (IT) relative:
*olv** -0.159 0.249 0.788
*cmy** 1.16 0.751 0.212
CIELAB absolute:
*LAB*LAB* 36.65 22.05 -61.32
*LAB*LABa* 36.65 22.05 -61.32
*LAB*TCHa* 31.37 65.17 289.78
CIELAB relative:
*lab*lab* 0.384 0.321 -0.891
*lab*tch* 0.314 0.948 0.805
*lab*nwo* 0.212 -0.159 0.948
Natural Colour (NC) relative:
*trj*lab* 0.384 0.234 -0.918
*trj*tch* 0.314 0.948 0.79
*trj*nce* 0.212 0.948 b15r

Inform. Techn. (IT) relative:
*olv** 0.517 0.025 0.66
*cmy** 0.483 0.975 0.34
CIELAB absolute:
*LAB*LAB* 34.94 57.33 -43.55
*LAB*LABa* 34.94 57.33 -43.55
*LAB*TCHa* 34.25 72.0 322.77
CIELAB relative:
*lab*lab* 0.366 0.506 -0.383
*lab*tch* 0.343 0.635 0.897
*lab*nwo* 0.34 0.025 0.635
Natural Colour (NC) relative:
*trj*lab* 0.366 0.412 -0.483
*trj*tch* 0.343 0.635 0.862
*trj*nce* 0.34 0.635 b44r

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BAM registration: 20050101-ME88/10L/L88E02NP.PS/.PDF
 application for measurement of printer or monitor systems

ME88 Form: 3/4, Serie: 1/1, Page: 3 Page count: 3

	J50G	J	R50J	
J50G	<p>Inform. Techn. (IT) relative: <i>olv*</i> 0.317 1.274 0.11 <i>cmy*</i> 0.683 -0.273 0.89</p> <p>CIELAB absolute: <i>LAB*LAB</i> 72.99 -62.79 55.75 <i>LAB*LABa</i> 72.99 -62.23 52.5 <i>LAB*TCHa</i> 69.18 81.43 139.85</p> <p>CIELAB relative: <i>lab*lab</i> 0.71 -0.889 0.751 <i>lab*tch</i> 0.692 1.164 0.388 <i>lab*nwo</i> -0.273 0.11 1.164</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.71 -1.019 0.561 <i>trj*tch</i> 0.692 1.164 0.42 <i>trj*nce</i> -0.273 1.164 j67g</p>	<p>Inform. Techn. (IT) relative: <i>olv*</i> 1.031 0.986 -0.004 <i>cmy*</i> -0.03 0.014 1.005</p> <p>CIELAB absolute: <i>LAB*LAB</i> 90.7 -8.12 97.64 <i>LAB*LABa</i> 90.7 -7.22 93.2 <i>LAB*TCHa</i> 51.33 93.48 94.44</p> <p>CIELAB relative: <i>lab*lab</i> 0.939 -0.079 1.033 <i>lab*tch</i> 0.513 1.036 0.262 <i>lab*nwo</i> -0.03 -0.004 1.036</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.939 -0.048 1.035 <i>trj*tch</i> 0.513 1.036 0.258 <i>trj*nce</i> -0.03 1.036 j03g</p>	<p>Inform. Techn. (IT) relative: <i>olv*</i> 1.21 0.447 0.0 <i>cmy*</i> -0.209 0.553 1.001</p> <p>CIELAB absolute: <i>LAB*LAB</i> 73.18 44.69 82.9 <i>LAB*LABa</i> 73.18 45.25 79.64 <i>LAB*TCHa</i> 60.43 91.6 60.4</p> <p>CIELAB relative: <i>lab*lab</i> 0.713 0.598 1.053 <i>lab*tch</i> 0.604 1.211 0.168 <i>lab*nwo</i> -0.209 0.0 1.211</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.713 0.825 0.886 <i>trj*tch</i> 0.604 1.211 0.131 <i>trj*nce</i> -0.209 1.211 r52j</p>	R50J
G	<p>Inform. Techn. (IT) relative: <i>olv*</i> -0.173 1.168 0.271 <i>cmy*</i> 1.174 -0.167 0.729</p> <p>CIELAB absolute: <i>LAB*LAB</i> 52.11 -70.04 13.13 <i>LAB*LABa</i> 52.11 -69.88 11.3 <i>LAB*TCHa</i> 49.69 70.8 170.82</p> <p>CIELAB relative: <i>lab*lab</i> 0.441 -1.324 0.214 <i>lab*tch</i> 0.497 1.343 0.474 <i>lab*nwo</i> -0.167 -0.173 1.343</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.441 -1.331 -0.164 <i>trj*tch</i> 0.497 1.343 0.52 <i>trj*nce</i> -0.167 1.343 g07b</p>		<p>Inform. Techn. (IT) relative: <i>olv*</i> 1.019 0.023 0.198 <i>cmy*</i> -0.018 0.977 0.802</p> <p>CIELAB absolute: <i>LAB*LAB</i> 49.63 66.75 41.7 <i>LAB*LABa</i> 49.63 66.86 40.03 <i>LAB*TCHa</i> 52.1 77.93 30.91</p> <p>CIELAB relative: <i>lab*lab</i> 0.409 0.855 0.512 <i>lab*tch</i> 0.521 0.996 0.086 <i>lab*nwo</i> -0.018 0.023 0.996</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.409 0.988 0.127 <i>trj*tch</i> 0.521 0.996 0.02 <i>trj*nce</i> -0.018 0.996 r08j</p>	R
G50B	<p>Inform. Techn. (IT) relative: <i>olv*</i> -0.142 0.835 0.624 <i>cmy*</i> 1.143 0.165 0.376</p> <p>CIELAB absolute: <i>LAB*LAB</i> 45.03 -36.6 -25.75 <i>LAB*LABa</i> 45.03 -36.58 -27.11 <i>LAB*TCHa</i> 34.61 45.54 216.55</p> <p>CIELAB relative: <i>lab*lab</i> 0.349 -0.785 -0.582 <i>lab*tch</i> 0.346 0.979 0.602 <i>lab*nwo</i> 0.165 -0.142 0.979</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.349 -0.695 -0.687 <i>trj*tch</i> 0.346 0.979 0.624 <i>trj*nce</i> 0.165 0.979 g49b</p>	<p>Inform. Techn. (IT) relative: <i>olv*</i> -0.039 0.298 1.336 <i>cmy*</i> 1.04 0.702 -0.335</p> <p>CIELAB absolute: <i>LAB*LAB</i> 36.65 22.19 -60.53 <i>LAB*LABa</i> 36.65 22.05 -61.32 <i>LAB*TCHa</i> 64.83 65.17 289.78</p> <p>CIELAB relative: <i>lab*lab</i> 0.241 0.466 -1.294 <i>lab*tch</i> 0.648 1.376 0.805 <i>lab*nwo</i> -0.335 -0.039 1.376</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.241 0.339 -1.333 <i>trj*tch</i> 0.648 1.376 0.79 <i>trj*nce</i> -0.335 1.376 b15r</p>	<p>Inform. Techn. (IT) relative: <i>olv*</i> 0.364 -0.021 1.272 <i>cmy*</i> 0.636 1.022 -0.271</p> <p>CIELAB absolute: <i>LAB*LAB</i> 34.94 57.5 -42.88 <i>LAB*LABa</i> 34.94 57.33 -43.55 <i>LAB*TCHa</i> 62.51 72.0 322.77</p> <p>CIELAB relative: <i>lab*lab</i> 0.219 1.031 -0.782 <i>lab*tch</i> 0.625 1.294 0.897 <i>lab*nwo</i> -0.271 -0.021 1.294</p> <p>Natural Colour (NC) relative: <i>trj*lab</i> 0.219 0.839 -0.985 <i>trj*tch</i> 0.625 1.294 0.862 <i>trj*nce</i> -0.271 1.294 b44r</p>	B50R
	G50J	B	B50R	

Elementary and intermediate colours (8 colours); Device dependent colour coordinates *cmy***DRSxx* as transfer input; old colour calculation without hue tables

Test chart ME88: Elementary colours RJGB (original)
 Miescher: 4 Elementary and 4 intermediate colours

input: *cmy*0**DRSxx setcmykcolor*
 output: no change compared to input



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BAM registration: 20050101-ME88/10L/L88E03NP.PS/.PDF
 application for measurement of printer or monitor systems

ME88 Form: 4/4, Serie: 1/1, Page: 4 Page count: 4

J50G
R50J
R50J
R
G50B
B50R
B50R

System:
TLS18

First input:
*LAB*RJGB*

Input colours:
RJGB of Miescher

Elementary hue reference:
CIE-test colours 9 to 12

J50G

Inform. Techn. (IT) relative:
*olv** -0.004 0.829 0.102
*cmy** 1.005 0.171 0.898

CIELAB absolute:
*LAB*LAB* 72.99 -62.23 52.5
*LAB*LABa* 72.99 -62.23 52.5
*LAB*TCHa* 41.22 81.43 139.85

CIELAB relative:
*lab*lab* 0.71 -0.636 0.537
*lab*tch* 0.412 0.834 0.388
*lab*nwo* 0.171 -0.004 0.834

Natural Colour (NC) relative:
*trj*lab* 0.71 -0.729 0.402
*trj*tch* 0.412 0.834 0.42
*trj*nce* 0.171 0.834 j67g

J

Inform. Techn. (IT) relative:
*olv** 1.07 0.894 -0.096
*cmy** -0.069 0.106 1.097

CIELAB absolute:
*LAB*LAB* 90.7 -7.22 93.2
*LAB*LABa* 90.7 -7.22 93.2
*LAB*TCHa* 48.69 93.48 94.44

CIELAB relative:
*lab*lab* 0.939 -0.089 1.164
*lab*tch* 0.487 1.167 0.262
*lab*nwo* -0.069 -0.096 1.167

Natural Colour (NC) relative:
*trj*lab* 0.939 -0.055 1.166
*trj*tch* 0.487 1.167 0.258
*trj*nce* -0.069 1.167 j03g

R50J

Inform. Techn. (IT) relative:
*olv** 1.152 0.386 -0.097
*cmy** -0.151 0.614 1.098

CIELAB absolute:
*LAB*LAB* 73.18 45.25 79.64
*LAB*LABa* 73.18 45.25 79.64
*LAB*TCHa* 52.7 91.6 60.4

CIELAB relative:
*lab*lab* 0.713 0.617 1.087
*lab*tch* 0.527 1.25 0.168
*lab*nwo* -0.151 -0.097 1.25

Natural Colour (NC) relative:
*trj*lab* 0.713 0.852 0.914
*trj*tch* 0.527 1.25 0.131
*trj*nce* -0.151 1.25 r52j

G

Inform. Techn. (IT) relative:
*olv** -0.721 0.595 0.267
*cmy** 1.722 0.405 0.733

CIELAB absolute:
*LAB*LAB* 52.11 -69.88 11.3
*LAB*LABa* 52.11 -69.88 11.3
*LAB*TCHa* -6.35 70.8 170.82

CIELAB relative:
*lab*lab* 0.441 -1.299 0.21
*lab*tch* -0.063 1.317 0.474
*lab*nwo* 0.405 -0.721 1.317

Natural Colour (NC) relative:
*trj*lab* 0.441 -1.306 -0.161
*trj*tch* -0.063 1.317 0.52
*trj*nce* 0.405 1.317 g07b

R

Inform. Techn. (IT) relative:
*olv** 0.905 -0.005 0.075
*cmy** 0.095 1.006 0.925

CIELAB absolute:
*LAB*LAB* 49.63 66.86 40.03
*LAB*LABa* 49.63 66.86 40.03
*LAB*TCHa* 44.91 77.93 30.91

CIELAB relative:
*lab*lab* 0.409 0.782 0.468
*lab*tch* 0.449 0.911 0.086
*lab*nwo* 0.095 -0.005 0.911

Natural Colour (NC) relative:
*trj*lab* 0.409 0.904 0.116
*trj*tch* 0.449 0.911 0.02
*trj*nce* 0.095 0.911 r08j

G50B

Inform. Techn. (IT) relative:
*olv** -0.63 0.394 0.758
*cmy** 1.631 0.606 0.242

CIELAB absolute:
*LAB*LAB* 45.03 -36.58 -27.11
*LAB*LABa* 45.03 -36.58 -27.11
*LAB*TCHa* 6.37 45.54 216.55

CIELAB relative:
*lab*lab* 0.349 -1.114 -0.826
*lab*tch* 0.064 1.388 0.602
*lab*nwo* 0.242 -0.63 1.388

Natural Colour (NC) relative:
*trj*lab* 0.349 -0.987 -0.975
*trj*tch* 0.064 1.388 0.624
*trj*nce* 0.242 1.388 g49b

B

Inform. Techn. (IT) relative:
*olv** -0.333 0.009 1.522
*cmy** 1.334 0.991 -0.521

CIELAB absolute:
*LAB*LAB* 36.65 22.05 -61.32
*LAB*LABa* 36.65 22.05 -61.32
*LAB*TCHa* 59.4 65.17 289.78

CIELAB relative:
*lab*lab* 0.241 0.628 -1.746
*lab*tch* 0.594 1.857 0.805
*lab*nwo* -0.521 -0.333 1.857

Natural Colour (NC) relative:
*trj*lab* 0.241 0.458 -1.799
*trj*tch* 0.594 1.857 0.79
*trj*nce* -0.521 1.857 b15r

B50R

Inform. Techn. (IT) relative:
*olv** 0.224 -0.15 1.19
*cmy** 0.776 1.151 -0.189

CIELAB absolute:
*LAB*LAB* 34.94 57.33 -43.55
*LAB*LABa* 34.94 57.33 -43.55
*LAB*TCHa* 51.94 72.0 322.77

CIELAB relative:
*lab*lab* 0.219 1.067 -0.81
*lab*tch* 0.519 1.341 0.897
*lab*nwo* -0.189 -0.15 1.341

Natural Colour (NC) relative:
*trj*lab* 0.219 0.869 -1.02
*trj*tch* 0.519 1.341 0.862
*trj*nce* -0.189 1.341 b44r