

| J50G                          |  | J                             | R50J                          |  |
|-------------------------------|--|-------------------------------|-------------------------------|--|
| J50G                          |  | J                             | R50J                          |  |
| Inform. Techn. (IT) relative: |  | Inform. Techn. (IT) relative: | Inform. Techn. (IT) relative: |  |
| olv* 0.317 1.27 0.143         |  | olv* 1.031 0.981 0.041        | olv* 1.209 0.444 0.032        |  |
| cmy* 0.683 -0.269 0.857       |  | cmy* -0.03 0.019 0.959        | cmy* -0.208 0.556 0.968       |  |
| CIELAB absolute:              |  | CIELAB absolute:              | CIELAB absolute:              |  |
| LAB* 72.99 -62.23 52.5        |  | LAB* 90.7 -7.22 93.2          | LAB* 73.18 45.25 79.64        |  |
| LAB*a 72.99 -61.67 49.25      |  | LAB*a 90.7 -6.32 88.76        | LAB*a 73.18 45.81 76.38       |  |
| LCH*a 72.99 78.93 141.39      |  | LCH*a 90.7 88.98 94.08        | LCH*a 73.18 89.07 59.05       |  |
| CIELAB relative:              |  | CIELAB relative:              | CIELAB relative:              |  |
| tab* 0.706 -0.88 0.703        |  | tab* 0.536 -0.069 0.988       | tab* 0.621 0.605 1.009        |  |
| tch* 0.706 1.127 0.393        |  | tch* 0.536 0.99 0.261         | tch* 0.621 1.176 0.164        |  |
| nwl* -0.269 0.143 0.71        |  | nwl* -0.03 0.041 0.939        | nwl* -0.208 0.032 0.713       |  |
| Natural Colour (NC) relative: |  | Natural Colour (NC) relative: | Natural Colour (NC) relative: |  |
| trj* 0.706 -0.916 0.654       |  | trj* 0.536 0.0 0.99           | trj* 0.621 0.888 0.772        |  |
| tce* 0.706 1.127 0.401        |  | tce* 0.536 0.99 0.25          | tce* 0.621 1.176 0.114        |  |
| nce* -0.269 1.127 j60g        |  | nce* -0.03 0.99 j00g          | nce* -0.208 1.176 r45j        |  |
| G                             |  | J                             | R                             |  |
| Inform. Techn. (IT) relative: |  | Inform. Techn. (IT) relative: | Inform. Techn. (IT) relative: |  |
| olv* -0.181 1.172 0.291       |  | olv* 0.5 0.5 0.5              | olv* 1.018 0.024 0.225        |  |
| cmy* 1.182 -0.171 0.709       |  | cmy* 0.5 0.5 0.5              | cmy* -0.017 0.976 0.775       |  |
| CIELAB absolute:              |  | CIELAB absolute:              | CIELAB absolute:              |  |
| LAB* 52.11 -69.88 11.3        |  | LAB* 56.7 -0.23 2.14          | LAB* 49.63 66.86 40.03        |  |
| LAB*a 52.11 -69.72 9.47       |  | LAB*a 56.7 0.0 0.0            | LAB*a 49.63 66.97 38.36       |  |
| LCH*a 52.11 70.37 172.27      |  | LCH*a 56.7 0.01 -             | LCH*a 49.63 77.18 29.81       |  |
| CIELAB relative:              |  | CIELAB relative:              | CIELAB relative:              |  |
| tab* 0.495 -1.341 0.182       |  | tab* 0.5 0.0 0.0              | tab* 0.521 0.862 0.494        |  |
| tch* 0.495 1.355 0.479        |  | tch* 0.5 0.0 -                | tch* 0.521 0.994 0.083        |  |
| nwl* -0.171 -0.181 0.441      |  | nwl* 0.5 0.5 0.5              | nwl* -0.017 0.024 0.409       |  |
| Natural Colour (NC) relative: |  | Natural Colour (NC) relative: | Natural Colour (NC) relative: |  |
| trj* 0.495 -1.354 0.0         |  | trj* 0.5 0.0 0.0              | trj* 0.521 0.994 0.0          |  |
| tce* 0.495 1.355 0.5          |  | tce* 0.5 0.0 -                | tce* 0.521 0.994 0.0          |  |
| nce* -0.171 1.355 g00b        |  | nce* 0.5 0.0 -                | nce* -0.017 0.994 r00j        |  |
| G50B                          |  | B                             | B50R                          |  |
| Inform. Techn. (IT) relative: |  | Inform. Techn. (IT) relative: | Inform. Techn. (IT) relative: |  |
| olv* -0.149 0.84 0.638        |  | olv* -0.045 0.303 1.348       | olv* 0.357 -0.019 1.282       |  |
| cmy* 1.15 0.16 0.362          |  | cmy* 1.046 0.697 -0.347       | cmy* 0.643 1.02 -0.281        |  |
| CIELAB absolute:              |  | CIELAB absolute:              | CIELAB absolute:              |  |
| LAB* 45.03 -36.58 -27.11      |  | LAB* 36.65 22.05 -61.32       | LAB* 34.94 57.33 -43.55       |  |
| LAB*a 45.03 -36.56 -28.47     |  | LAB*a 36.65 21.91 -62.11      | LAB*a 34.94 57.16 -44.22      |  |
| LCH*a 45.03 46.35 217.91      |  | LCH*a 36.65 65.87 289.43      | LCH*a 34.94 72.27 322.26      |  |
| CIELAB relative:              |  | CIELAB relative:              | CIELAB relative:              |  |
| tab* 0.345 -0.78 -0.607       |  | tab* 0.651 0.464 -1.314       | tab* 0.631 1.03 -0.796        |  |
| tch* 0.345 0.99 0.605         |  | tch* 0.651 1.394 0.804        | tch* 0.631 1.302 0.895        |  |
| nwl* 0.16 -0.149 0.349        |  | nwl* -0.347 -0.045 0.241      | nwl* -0.281 -0.019 0.219      |  |
| Natural Colour (NC) relative: |  | Natural Colour (NC) relative: | Natural Colour (NC) relative: |  |
| trj* 0.345 -0.809 -0.568      |  | trj* 0.651 0.0 -1.393         | trj* 0.631 0.64 -1.133        |  |
| tce* 0.345 0.99 0.597         |  | tce* 0.651 1.394 0.75         | tce* 0.631 1.302 0.832        |  |
| nce* 0.16 0.99 g38b           |  | nce* -0.347 1.394 g99b        | nce* -0.281 1.302 b32r        |  |
| G50J                          |  | B                             | B50R                          |  |

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/>; [http://www.ps.bam.de/Version 2.1, 10=1, 1](http://www.ps.bam.de/Version%202.1,10=1,1)  
Technische Information: [http://www.ps.bam.de/Version 2.1, 10=1, 1](http://www.ps.bam.de/Version%202.1,10=1,1)

BAM-Registrierung: 20040901-LG82/10L/L82G01NA.PS/.TXT BAM-Material: Code=rha4ta  
Anwendung für Messung von Drucker- oder Monitorsystemen  
/LG82 Form: 2/3, Serie: 1/1, Seite: 2 Seiten: 2

|      | J50G                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | R50J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |      |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| J50G | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.476 1.029 0.151<br/><i>cmv*</i> 0.524 -0.028 0.849<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 71.4 -38.55 52.25<br/><i>LAB*a</i> 71.4 -38.02 49.11<br/><i>LCH*a</i> 71.4 62.12 127.75<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.59 -0.536 0.693<br/><i>tch*</i> 0.59 0.877 0.355<br/><i>nwl*</i> -0.028 0.151 0.69<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.59 -0.549 0.683<br/><i>tce*</i> 0.59 0.877 0.358<br/><i>nce*</i> -0.028 0.877 j43g</div>       | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 1.031 0.981 0.041<br/><i>cmv*</i> -0.03 0.019 0.959<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 90.7 -7.22 93.2<br/><i>LAB*a</i> 90.7 -6.32 88.76<br/><i>LCH*a</i> 90.7 88.98 94.08<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.536 -0.069 0.988<br/><i>tch*</i> 0.536 0.99 0.261<br/><i>nwl*</i> -0.03 0.041 0.939<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.536 0.0 0.99<br/><i>tce*</i> 0.536 0.99 0.25<br/><i>nce*</i> -0.03 0.99 j00g</div>                  | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 1.023 0.496 0.094<br/><i>cmv*</i> -0.022 0.504 0.906<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 70.17 29.82 66.62<br/><i>LAB*a</i> 70.17 30.32 63.56<br/><i>LCH*a</i> 70.17 70.42 64.5<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.558 0.4 0.839<br/><i>tch*</i> 0.558 0.93 0.179<br/><i>nwl*</i> -0.022 0.094 0.674<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.558 0.614 0.698<br/><i>tce*</i> 0.558 0.93 0.135<br/><i>nce*</i> -0.022 0.93 r54j</div>   | R50J |
| G    | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> -0.181 1.172 0.291<br/><i>cmv*</i> 1.182 -0.171 0.709<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 52.11 -69.88 11.3<br/><i>LAB*a</i> 52.11 -69.72 9.47<br/><i>LCH*a</i> 52.11 70.37 172.27<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.495 -1.341 0.182<br/><i>tch*</i> 0.495 1.355 0.479<br/><i>nwl*</i> -0.171 -0.181 0.441<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.495 -1.354 0.0<br/><i>tce*</i> 0.495 1.355 0.5<br/><i>nce*</i> -0.171 1.355 g00b</div>   | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.5 0.5 0.5<br/><i>cmv*</i> 0.5 0.5 0.5<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 56.7 -0.23 2.14<br/><i>LAB*a</i> 56.7 0.0 0.0<br/><i>LCH*a</i> 56.7 0.01 -<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.5 0.0 0.0<br/><i>tch*</i> 0.5 0.0 -<br/><i>nwl*</i> 0.5 0.5 0.5<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.5 0.0 0.0<br/><i>tce*</i> 0.5 0.0 -<br/><i>nce*</i> 0.5 0.0 -</div>                                                                          | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 1.018 0.024 0.225<br/><i>cmv*</i> -0.017 0.976 0.775<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 49.63 66.86 40.03<br/><i>LAB*a</i> 49.63 66.97 38.36<br/><i>LCH*a</i> 49.63 77.18 29.81<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.521 0.862 0.494<br/><i>tch*</i> 0.521 0.994 0.083<br/><i>nwl*</i> -0.017 0.024 0.409<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.521 0.994 0.0<br/><i>tce*</i> 0.521 0.994 0.0<br/><i>nce*</i> -0.017 0.994 r00j</div> | R    |
| G50B | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> -0.025 0.686 0.615<br/><i>cmv*</i> 1.026 0.314 0.385<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 44.38 -23.91 -25.01<br/><i>LAB*a</i> 44.38 -23.9 -26.32<br/><i>LCH*a</i> 44.38 35.57 227.75<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.33 -0.477 -0.526<br/><i>tch*</i> 0.33 0.712 0.633<br/><i>nwl*</i> 0.314 -0.025 0.341<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.33 -0.523 -0.481<br/><i>tce*</i> 0.33 0.712 0.618<br/><i>nce*</i> 0.314 0.712 g47b</div> | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> -0.045 0.303 1.348<br/><i>cmv*</i> 1.046 0.697 -0.347<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 36.65 22.05 -61.32<br/><i>LAB*a</i> 36.65 21.91 -62.11<br/><i>LCH*a</i> 36.65 65.87 289.43<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.651 0.464 -1.314<br/><i>tch*</i> 0.651 1.394 0.804<br/><i>nwl*</i> -0.347 -0.045 0.241<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.651 0.0 -1.393<br/><i>tce*</i> 0.651 1.394 0.75<br/><i>nce*</i> -0.347 1.394 g99b</div> | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.626 0.105 0.795<br/><i>cmv*</i> 0.374 0.895 0.205<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 43.14 44.46 -10.64<br/><i>LAB*a</i> 43.14 44.44 -11.87<br/><i>LCH*a</i> 43.14 46.0 345.04<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.45 0.666 -0.177<br/><i>tch*</i> 0.45 0.69 0.958<br/><i>nwl*</i> 0.205 0.105 0.325<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.45 0.527 -0.444<br/><i>tce*</i> 0.45 0.69 0.888<br/><i>nce*</i> 0.205 0.69 b55r</div>   | B50R |
|      | G50J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | B50R                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |      |

LG820-7, Elementar- und Mittelfarben (8 Farben) und Grau; Geräteunabhängige Farbkoordinaten LAB\* als Eingabe; 4 definiert von Miescher und R50J, J50G, G50B, B50R interpoliert

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/>; [http://www.ps.bam.de/Version 2.1, 10=1, 1](http://www.ps.bam.de/Version%202.1,10=1,1)  
Technische Information: [http://www.ps.bam.de/Version 2.1, 10=1, 1](http://www.ps.bam.de/Version%202.1,10=1,1)

BAM-Registrierung: 20040901-LG82/10L/L82G02NA.PS/.TXT BAM-Material: Code=rha4ta  
Anwendung für Messung von Drucker- oder Monitorsystemen  
/LG82 Form: 3/3, Serie: 1/1, Seite: 3  
Seite: 3

|      | J50G                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | R50J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |      |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| J50G | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.522 0.824 0.204<br/><i>cmv*</i> 0.478 0.176 0.796<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 66.75 -22.65 42.58<br/><i>LAB*a</i> 66.75 -22.21 39.76<br/><i>LCH*a</i> 66.75 45.54 119.2<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.514 -0.301 0.541<br/><i>tch*</i> 0.514 0.62 0.331<br/><i>nwl*</i> 0.176 0.204 0.63<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.514 -0.299 0.542<br/><i>tce*</i> 0.514 0.62 0.33<br/><i>nce*</i> 0.176 0.62 j32g</div>       | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.909 0.833 0.137<br/><i>cmv*</i> 0.091 0.167 0.863<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 81.26 -2.88 71.56<br/><i>LAB*a</i> 81.26 -2.16 67.76<br/><i>LCH*a</i> 81.26 67.79 91.84<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.523 -0.024 0.772<br/><i>tch*</i> 0.523 0.773 0.255<br/><i>nwl*</i> 0.091 0.137 0.817<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.523 0.041 0.772<br/><i>tce*</i> 0.523 0.773 0.242<br/><i>nce*</i> 0.091 0.773 r96j</div>    | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.856 0.384 0.128<br/><i>cmv*</i> 0.144 0.616 0.872<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 60.59 27.93 49.78<br/><i>LAB*a</i> 60.59 28.24 47.37<br/><i>LCH*a</i> 60.59 55.15 59.19<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.492 0.373 0.626<br/><i>tch*</i> 0.492 0.728 0.164<br/><i>nwl*</i> 0.144 0.128 0.55<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.492 0.548 0.48<br/><i>tce*</i> 0.492 0.728 0.114<br/><i>nce*</i> 0.144 0.728 r45j</div>     | R50J |
| G    | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.096 0.866 0.286<br/><i>cmv*</i> 0.904 0.134 0.714<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 52.23 -42.41 13.6<br/><i>LAB*a</i> 52.23 -42.25 11.76<br/><i>LCH*a</i> 52.23 43.87 164.45<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.481 -0.742 0.207<br/><i>tch*</i> 0.481 0.771 0.457<br/><i>nwl*</i> 0.134 0.096 0.442<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.481 -0.76 0.12<br/><i>tce*</i> 0.481 0.771 0.475<br/><i>nce*</i> 0.134 0.771 j90g</div>    | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.5 0.5 0.5<br/><i>cmv*</i> 0.5 0.5 0.5<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 56.7 -0.23 2.14<br/><i>LAB*a</i> 56.7 0.0 0.0<br/><i>LCH*a</i> 56.7 0.01 -<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.5 0.0 0.0<br/><i>tch*</i> 0.5 0.0 -<br/><i>nwl*</i> 0.5 0.5 0.5<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.5 0.0 0.0<br/><i>tce*</i> 0.5 0.0 -<br/><i>nce*</i> 0.5 0.0 -</div>                                                                       | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.807 -0.047 0.227<br/><i>cmv*</i> 0.193 1.048 0.773<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 39.92 58.74 27.99<br/><i>LAB*a</i> 39.92 58.66 26.98<br/><i>LCH*a</i> 39.92 64.57 24.7<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.379 0.777 0.357<br/><i>tch*</i> 0.379 0.855 0.069<br/><i>nwl*</i> 0.193 -0.047 0.283<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.379 0.853 -0.067<br/><i>tce*</i> 0.379 0.855 0.987<br/><i>nce*</i> 0.193 0.855 b94r</div> | R    |
| G50B | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.014 0.583 0.482<br/><i>cmv*</i> 0.986 0.417 0.518<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 41.4 -20.5 -16.43<br/><i>LAB*a</i> 41.4 -20.54 -17.54<br/><i>LCH*a</i> 41.4 27.02 220.48<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.298 -0.432 -0.369<br/><i>tch*</i> 0.298 0.569 0.612<br/><i>nwl*</i> 0.417 0.014 0.302<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.298 -0.453 -0.342<br/><i>tce*</i> 0.298 0.569 0.603<br/><i>nce*</i> 0.417 0.569 g41b</div> | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> -0.159 0.352 0.888<br/><i>cmv*</i> 1.16 0.648 0.112<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 30.57 1.41 -46.46<br/><i>LAB*a</i> 30.57 1.15 -46.84<br/><i>LCH*a</i> 30.57 46.86 271.41<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.364 0.026 -1.047<br/><i>tch*</i> 0.364 1.048 0.754<br/><i>nwl*</i> 0.112 -0.159 0.162<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.364 -0.25 -1.016<br/><i>tce*</i> 0.364 1.048 0.712<br/><i>nce*</i> 0.112 1.048 g84b</div> | <div><b>Inform. Techn. (IT) relative:</b><br/><i>olv*</i> 0.409 0.078 0.57<br/><i>cmv*</i> 0.591 0.922 0.43<br/><b>CIELAB absolute:</b><br/><i>LAB*</i> 35.25 30.08 -9.23<br/><i>LAB*a</i> 35.25 29.91 -9.92<br/><i>LCH*a</i> 35.25 31.51 341.62<br/><b>CIELAB relative:</b><br/><i>tab*</i> 0.324 0.467 -0.154<br/><i>tch*</i> 0.324 0.492 0.949<br/><i>nwl*</i> 0.43 0.078 0.223<br/><b>Natural Colour (NC) relative:</b><br/><i>trj*</i> 0.324 0.359 -0.336<br/><i>tce*</i> 0.324 0.492 0.88<br/><i>nce*</i> 0.43 0.492 b51r</div>     | B50R |
|      | G50J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | B50R                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |      |

LG820-7, Elementar- und Mittelfarben (8 Farben) und Grau; Geräteunabhängige Farbkoordinaten LAB\* als Eingabe; 4 definiert durch CIE und R50J, J50G, G50B, B50R interpoliert

BAM-Prüfvorlage Nr. LG82; Referenz: Miescher-Farben *RJGB* input: *cmyn\* setcmykcolor*

Elementar- und Mittelfarben (8 Farben) und Grau

output: no change compared to input