www.ps.bam.de/LG39/L39G00N5.PS/.TXT; Start-Ausgabe
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

Siehe ähnliche Dateien: http://www.ps.bam.de/LG39/
Technische Information: http://www.ps.bam.de/

BAM-Registrierung: 20040901-L39/L39G00N5.PS/.TXT
Anwendung für Messung von Drucker- oder Monitorsystemen

BAM-Material: Code-rhadta

(olv3* = 1.0, l3*, v3*)

(olv3* = 1.0, 0, 1)

System: ORS128

	A	B	C	D	E
e01	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 0.0 (1.0) cmyx* 0.0 1.0 0.0 (0.0) olv4* 1.0 0.0 0.0 1.0 cmyx* 0.0 1.0 1.0 0.0 **CIELAB absolute:** LAB*Lab 47.94 -55.3 52.09 LAB*Grau 47.94 -55.37 50.51 LAB*D50xy 50.0 82.61 37.69 **CIELAB relative:** Lab*sub 0.387 0.791 0.611 Lab*cor 0.5 1.0 0.955 Lab*sub 0.0 1.0 0.395 **Natural Colour (NC) relative:** Lab*Vy 0.387 0.000 1.307 Lab*xcor 0.5 1.0 0.927 Lab*xcd 0.0 1.0 (-0)	**Inform. Techn. (IT) relative:** olv3* 1.0 0.25 0.0 (1.0) cmyx* 0.0 1.0 0.75 (0.0) olv4* 1.0 0.0 0.25 1.0 cmyx* 0.0 1.0 0.75 0.0 **CIELAB absolute:** LAB*Lab 47.77 37.35 LAB*Grau 47.99 67.85 35.79 LAB*D50xy 50.0 76.71 27.81 **CIELAB relative:** Lab*sub 0.387 0.884 0.467 Lab*cor 0.5 1.0 0.952 Lab*sub 0.0 1.0 0.077 **Natural Colour (NC) relative:** Lab*Vy 0.387 0.000 -0.047 Lab*xcor 0.5 1.0 0.992 Lab*xcd 0.0 1.0 0.056	**Inform. Techn. (IT) relative:** olv3* 1.0 0.5 0.0 (1.0) cmyx* 0.0 1.0 1.0 (0.0) olv4* 1.0 0.0 0.5 1.0 cmyx* 0.0 1.0 0.75 0.0 **CIELAB absolute:** LAB*Lab 47.77 -72.71 7.91 LAB*Grau 48.04 70.32 21.07 LAB*D50xy 50.0 73.41 16.68 **CIELAB relative:** Lab*sub 0.388 0.958 0.397 Lab*cor 0.5 1.0 0.979 Lab*sub 0.0 1.0 0.046 **Natural Colour (NC) relative:** Lab*Vy 0.388 0.032 -0.218 Lab*xcor 0.5 1.0 0.965 Lab*xcd 0.0 1.0 0.054	**Inform. Techn. (IT) relative:** olv3* 1.0 0.75 0.0 (1.0) cmyx* 0.0 1.0 0.25 (0.0) olv4* 1.0 0.0 0.75 1.0 cmyx* 0.0 1.0 0.25 0.0 **CIELAB absolute:** LAB*Lab 47.77 -72.71 7.91 LAB*Grau 48.08 72.79 6.35 LAB*D50xy 50.0 73.07 3.69 **CIELAB relative:** Lab*sub 0.389 0.996 0.087 Lab*cor 0.5 1.0 0.993 Lab*sub 0.0 1.0 0.014 **Natural Colour (NC) relative:** Lab*Vy 0.389 0.022 -0.391 Lab*xcor 0.5 1.0 0.936 Lab*xcd 0.0 1.0 0.76/	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 1.0 (1.0) cmyx* 0.0 1.0 0.0 (0.0) olv4* 1.0 0.0 1.0 1.0 cmyx* 0.0 1.0 0.0 0.0 **CIELAB absolute:** LAB*Lab 47.77 75.18 -6.79 LAB*Grau 48.13 75.26 -6.15 LAB*D50xy 50.0 75.73 353.66 **CIELAB relative:** Lab*sub 0.389 0.994 -0.109 Lab*cor 0.5 1.0 0.999 Lab*sub 0.0 1.0 0.002 **Natural Colour (NC) relative:** Lab*Vy 0.389 0.013 -0.546 Lab*xcor 0.5 1.0 0.998 Lab*xcd 0.0 1.0 0.02/
e02	**Inform. Techn. (IT) relative:** olv3* 1.0 0.25 0.0 (1.0) cmyx* 0.0 1.0 0.75 (0.0) olv4* 1.0 0.25 0.0 1.0 cmyx* 0.0 0.75 1.0 0.0 **CIELAB absolute:** LAB*Lab 58.55 48.19 63.08 LAB*Grau 59.15 48.19 63.08 LAB*D50xy 50.0 76.53 52.62 **CIELAB relative:** Lab*sub 0.524 0.607 0.794 Lab*cor 0.5 1.0 0.146 Lab*sub 0.0 1.0 0.146 **Natural Colour (NC) relative:** Lab*Vy 0.524 0.000 0.000 Lab*xcor 0.5 1.0 0.086 Lab*xcd 0.0 1.0 (-34)	**Inform. Techn. (IT) relative:** olv3* 1.0 0.25 0.25 (1.0) cmyx* 0.0 1.0 0.75 (0.0) olv4* 1.0 0.25 0.25 1.0 cmyx* 0.0 0.75 0.75 0.0 **CIELAB absolute:** LAB*Lab 59.0 48.73 48.24 LAB*Grau 59.18 48.73 48.24 LAB*D50xy 50.0 61.90 37.69 **CIELAB relative:** Lab*sub 0.524 0.593 0.458 Lab*cor 0.625 0.75 0.995 Lab*sub 0.0 0.75 0.105 **Natural Colour (NC) relative:** Lab*Vy 0.524 0.000 0.126 Lab*xcor 0.625 0.75 0.027 Lab*xcd 0.0 0.75 (-11)	**Inform. Techn. (IT) relative:** olv3* 1.0 0.25 0.5 (1.0) cmyx* 0.0 1.0 0.75 (0.0) olv4* 1.0 0.25 0.5 1.0 cmyx* 0.0 0.75 0.5 0.0 **CIELAB absolute:** LAB*Lab 59.85 51.2 25.52 LAB*Grau 60.49 51.2 25.52 LAB*D50xy 62.5 56.47 24.21 **CIELAB relative:** Lab*sub 0.541 0.684 0.308 Lab*cor 0.625 0.75 0.667 Lab*sub 0.0 0.75 0.067 **Natural Colour (NC) relative:** Lab*Vy 0.541 0.000 0.027 Lab*xcor 0.625 0.75 0.003 Lab*xcd 0.0 0.75 50/0	**Inform. Techn. (IT) relative:** olv3* 1.0 0.25 0.75 (1.0) cmyx* 0.0 1.0 0.25 (0.0) olv4* 1.0 0.25 0.75 1.0 cmyx* 0.0 0.75 0.25 0.0 **CIELAB absolute:** LAB*Lab 59.9 53.97 10.8 LAB*Grau 60.49 53.97 10.8 LAB*D50xy 62.5 54.64 8.89 **CIELAB relative:** Lab*sub 0.541 0.741 0.116 Lab*cor 0.625 0.75 0.025 Lab*sub 0.0 0.75 0.025 **Natural Colour (NC) relative:** Lab*Vy 0.541 0.000 0.116 Lab*xcor 0.625 0.75 0.025 Lab*xcd 0.0 0.75 0/0	**Inform. Techn. (IT) relative:** olv3* 1.0 0.25 0.25 (1.0) cmyx* 0.0 1.0 0.75 (0.0) olv4* 1.0 0.25 0.25 1.0 cmyx* 0.0 0.75 0.75 0.0 **CIELAB absolute:** LAB*Lab 59.95 55.15 -1.9 LAB*Grau 60.49 55.15 -1.9 LAB*D50xy 62.5 56.6 352.66 **CIELAB relative:** Lab*sub 0.542 0.745 -0.082 Lab*cor 0.625 0.75 0.982 Lab*sub 0.0 0.75 0.082 **Natural Colour (NC) relative:** Lab*Vy 0.542 0.000 -0.409 Lab*xcor 0.625 0.75 0.908 Lab*xcd 0.0 0.75 0/0/
e03	**Inform. Techn. (IT) relative:** olv3* 1.0 0.5 0.0 (1.0) cmyx* 0.0 0.5 1.0 (0.0) olv4* 1.0 0.5 0.0 1.0 cmyx* 0.0 0.5 1.0 0.0 **CIELAB absolute:** LAB*Lab 69.15 27.07 74.11 LAB*Grau 69.15 27.55 71.12 LAB*D50xy 50.0 59.7 68.82 **CIELAB relative:** Lab*sub 0.691 0.361 0.932 Lab*cor 0.5 1.0 0.391 Lab*sub 0.0 1.0 0.391 **Natural Colour (NC) relative:** Lab*Vy 0.643 0.391 0.806 Lab*xcor 0.5 1.0 0.391 Lab*xcd 0.0 1.0 (-24)	**Inform. Techn. (IT) relative:** olv3* 1.0 0.5 0.25 (1.0) cmyx* 0.0 0.5 0.75 (0.0) olv4* 1.0 0.5 0.25 1.0 cmyx* 0.0 0.5 0.75 0.0 **CIELAB absolute:** LAB*Lab 70.41 29.61 51.26 LAB*Grau 70.41 30.12 48.19 LAB*D50xy 62.5 56.83 37.99 **CIELAB relative:** Lab*sub 0.697 0.626 0.561 Lab*cor 0.625 0.75 0.161 Lab*sub 0.0 0.75 0.161 **Natural Colour (NC) relative:** Lab*Vy 0.677 0.588 0.466 Lab*xcor 0.625 0.75 0.161 Lab*xcd 0.0 0.75 -0/2	**Inform. Techn. (IT) relative:** olv3* 1.0 0.5 0.5 (1.0) cmyx* 0.0 0.5 0.5 (0.0) olv4* 1.0 0.5 0.5 1.0 cmyx* 0.0 0.5 0.5 0.0 **CIELAB absolute:** LAB*Lab 72.15 32.15 28.41 LAB*Grau 71.67 32.69 25.25 LAB*D50xy 75.0 41.16 34.07 **CIELAB relative:** Lab*sub 0.722 0.396 0.306 Lab*cor 0.5 1.0 0.105 Lab*sub 0.0 0.5 0.105 **Natural Colour (NC) relative:** Lab*Vy 0.693 0.493 0.004 Lab*xcor 0.5 1.0 0.105 Lab*xcd 0.0 0.5 -1/1	**Inform. Techn. (IT) relative:** olv3* 1.0 0.5 0.75 (1.0) cmyx* 0.0 0.5 0.25 (0.0) olv4* 1.0 0.5 0.75 1.0 cmyx* 0.0 0.5 0.25 0.0 **CIELAB absolute:** LAB*Lab 71.72 34.63 13.09 LAB*Grau 71.72 35.16 10.53 LAB*D50xy 75.0 36.7 16.98 **CIELAB relative:** Lab*sub 0.722 0.544 0.479 0.143 Lab*cor 0.75 0.5 0.846 Lab*sub 0.0 0.5 0.046 **Natural Colour (NC) relative:** Lab*Vy 0.722 0.544 0.479 0.143 Lab*xcor 0.75 0.5 0.846 Lab*xcd 0.0 0.5 50/0/	**Inform. Techn. (IT) relative:** olv3* 1.0 0.5 1.0 (1.0) cmyx* 0.0 0.5 0.0 (0.0) olv4* 1.0 0.5 1.0 1.0 cmyx* 0.0 0.5 0.0 0.0 **CIELAB absolute:** LAB*Lab 71.77 37.1 -1.01 LAB*Grau 71.77 37.63 -4.17 LAB*D50xy 75.0 37.96 353.66 **CIELAB relative:** Lab*sub 0.497 -0.054 Lab*cor 0.75 0.5 0.982 Lab*sub 0.0 0.5 0.982 **Natural Colour (NC) relative:** Lab*Vy 0.695 0.419 -0.272 Lab*xcor 0.75 0.5 0.908 Lab*xcd 0.0 0.5 0/0/
e04	**Inform. Techn. (IT) relative:** olv3* 1.0 0.75 0.0 (1.0) cmyx* 0.0 0.25 1.0 (0.0) olv4* 1.0 0.75 0.0 1.0 cmyx* 0.0 0.25 1.0 0.0 **CIELAB absolute:** LAB*Lab 79.76 7.95 85.13 LAB*Grau 79.76 8.64 81.43 LAB*D50xy 50.0 81.89 83.94 **CIELAB relative:** Lab*sub 0.798 0.106 0.994 Lab*cor 0.5 1.0 0.011 Lab*sub 0.0 1.0 0.233 **Natural Colour (NC) relative:** Lab*Vy 0.798 0.256 0.966 Lab*xcor 0.5 1.0 0.209 Lab*xcd 0.0 1.0 (-0)	**Inform. Techn. (IT) relative:** olv3* 1.0 0.75 0.25 (1.0) cmyx* 0.0 0.25 0.75 (0.0) olv4* 1.0 0.75 0.25 1.0 cmyx* 0.0 0.25 0.75 0.0 **CIELAB absolute:** LAB*Lab 79.76 10.49 62.29 LAB*Grau 81.02 11.21 58.1 LAB*D50xy 62.5 59.56 79.16 **CIELAB relative:** Lab*sub 0.814 0.141 0.737 Lab*cor 0.625 0.75 0.022 Lab*sub 0.0 0.75 0.22 **Natural Colour (NC) relative:** Lab*Vy 0.814 0.270 0.697 Lab*xcor 0.625 0.75 0.19 Lab*xcd 0.0 0.75 -27/	**Inform. Techn. (IT) relative:** olv3* 1.0 0.75 0.5 (1.0) cmyx* 0.0 0.25 0.5 (0.0) olv4* 1.0 0.75 0.5 1.0 cmyx* 0.0 0.25 0.5 0.0 **CIELAB absolute:** LAB*Lab 82.28 13.04 39.43 LAB*Grau 82.28 13.77 35.34 LAB*D50xy 75.0 38.14 68.83 **CIELAB relative:** Lab*sub 0.83 0.181 0.466 Lab*cor 0.75 0.5 0.049 Lab*sub 0.0 0.5 0.049 **Natural Colour (NC) relative:** Lab*Vy 0.83 0.343 0.803 Lab*xcor 0.75 0.5 0.149 Lab*xcd 0.0 0.5 -5/0/	**Inform. Techn. (IT) relative:** olv3* 1.0 0.75 0.75 (1.0) cmyx* 0.0 0.25 0.25 (0.0) olv4* 1.0 0.75 0.75 1.0 cmyx* 0.0 0.25 0.25 0.0 **CIELAB absolute:** LAB*Lab 82.28 15.28 16.28 LAB*Grau 83.54 16.34 12.32 LAB*D50xy 87.5 20.65 37.69 **CIELAB relative:** Lab*sub 0.847 0.198 0.153 Lab*cor 0.875 0.25 0.027 Lab*sub 0.0 0.25 0.105 **Natural Colour (NC) relative:** Lab*Vy 0.847 0.340 0.042 Lab*xcor 0.875 0.25 0.027 Lab*xcd 0.0 0.25 -1/0/	**Inform. Techn. (IT) relative:** olv3* 1.0 0.75 1.0 (1.0) cmyx* 0.0 0.25 0.0 (0.0) olv4* 1.0 0.75 1.0 1.0 cmyx* 0.0 0.25 0.0 0.0 **CIELAB absolute:** LAB*Lab 82.28 18.05 1.87 LAB*Grau 83.59 18.81 -2.08 LAB*D50xy 87.5 18.93 353.66 **CIELAB relative:** Lab*sub 0.847 0.248 -0.027 Lab*cor 0.875 0.25 0.982 Lab*sub 0.0 0.25 0.982 **Natural Colour (NC) relative:** Lab*Vy 0.847 0.426 -0.136 Lab*xcor 0.875 0.25 0.908 Lab*xcd 0.0 0.25 0/0/
e05	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 1.0 (1.0) cmyx* 0.0 1.0 0.0 (0.0) olv4* 1.0 1.0 0.0 1.0 cmyx* 0.0 0.0 1.0 0.0 **CIELAB absolute:** LAB*Lab 90.36 -11.15 96.15 LAB*Grau 90.36 -11.15 96.15 LAB*D50xy 50.0 83.3 96.39 **CIELAB relative:** Lab*sub 0.903 -0.111 0.994 Lab*cor 0.5 1.0 0.268 Lab*sub 0.0 1.0 0.268 **Natural Colour (NC) relative:** Lab*Vy 0.903 -0.004 0.999 Lab*xcor 0.5 1.0 0.256 Lab*xcd 0.0 1.0 (0/2	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 0.25 (1.0) cmyx* 0.0 1.0 0.75 (0.0) olv4* 1.0 1.0 0.25 1.0 cmyx* 0.0 0.0 0.75 0.0 **CIELAB absolute:** LAB*Lab 91.62 -8.61 75.31 LAB*Grau 91.62 -8.61 75.31 LAB*D50xy 62.5 69.21 96.38 **CIELAB relative:** Lab*sub 0.915 0.951 -0.082 0.745 Lab*cor 0.625 0.75 0.268 Lab*sub 0.0 0.75 0.268 **Natural Colour (NC) relative:** Lab*Vy 0.915 -0.029 0.749 Lab*xcor 0.625 0.75 0.256 Lab*xcd 0.0 0.75 (0/2	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 0.5 (1.0) cmyx* 0.0 1.0 0.5 (0.0) olv4* 1.0 1.0 0.5 1.0 cmyx* 0.0 0.0 0.5 0.0 **CIELAB absolute:** LAB*Lab 92.88 -6.01 59.46 LAB*Grau 92.88 -6.01 59.46 LAB*D50xy 75.0 46.15 96.38 **CIELAB relative:** Lab*sub 0.967 -0.055 0.497 Lab*cor 0.75 0.5 0.268 Lab*sub 0.0 0.5 0.268 **Natural Colour (NC) relative:** Lab*Vy 0.967 -0.019 0.499 Lab*xcor 0.75 0.5 0.256 Lab*xcd 0.0 0.5 (0/2	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 0.75 (1.0) cmyx* 0.0 1.0 0.25 (0.0) olv4* 1.0 1.0 0.75 1.0 cmyx* 0.0 0.0 0.25 0.0 **CIELAB absolute:** LAB*Lab 94.14 -3.52 27.6 LAB*Grau 94.14 -3.52 27.6 LAB*D50xy 87.5 21.07 96.38 **CIELAB relative:** Lab*sub 0.984 -0.027 0.248 Lab*cor 0.875 0.25 0.268 Lab*sub 0.0 0.25 0.268 **Natural Colour (NC) relative:** Lab*Vy 0.984 -0.009 0.25 Lab*xcor 0.875 0.25 0.256 Lab*xcd 0.0 0.25 (0/2	**Inform. Techn. (IT) relative:** olv3* 1.0 0.0 1.0 (1.0) cmyx* 0.0 1.0 0.0 (0.0) olv4* 1.0 1.0 1.0 1.0 cmyx* 0.0 0.0 0.0 0.0 **CIELAB absolute:** LAB*Lab 95.41 -0.98 4.75 LAB*Grau 95.41 -0.98 4.75 LAB*D50xy 99.99 0.01 353.66 **CIELAB relative:** Lab*sub 1.0 0.0 0.0 Lab*cor 1.0 0.0 0.0 Lab*sub 1.0 0.0 0.0 **Natural Colour (NC) relative:** Lab*Vy 1.0 0.0 0.0 Lab*xcor 1.0 0.0 0.0 Lab*xcd 1.0 0.0 -

(olv3* = 1.0, l3*, v3*)

(olv3* = 1.0, 0, 1)

LG390−7, Prüfvorlagen−Datei mit 5x5x5 (=125) Farben; Geräteabhängige Farbkoordinaten olv3* von ISO/IEC 15775:1999 als Eingabe; r3* = o3* = 1.0 = const.

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

input: *olv* setrgbcolor*
output: *no change compared to input*

UCR: From: 5/5, Start: 1/1, Size: 1, Sensor: Inactive