www.ps.bam.de/LG40/L40G00N5.PS/.TXT; Start-Ausgabe
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

Siehe ähnliche Dateien: http://www.ps.bam.de/LG40/
Technische Information: http://www.ps.bam.de/

BAM-Registrierung: 20040901-L G40/L40G00N5.PS/.TXT
Anwendung für Messung von Drucker- oder Monitorsystemen

BAM-Material: Code=rhadta
LG40 Form: 5/5, Seite: 1/1, Seiten 1

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

(olv3* = 1.0, 0, 1)

System: TLS00

(olv3* = 1.0, 1, 0)

	A	B	C	D	E
e01	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.0 0.0 (1.0) cmyn*: 0.0 1.0 1.0 (0.0) olv4*: 1.0 0.0 0.0 1.0 cmyn*: 0.0 1.0 1.0 0.0 **CIELAB absolute:** LabPt:Lab 50.1 76.9 64.54 LabPt:Abs 50.1 76.9 64.54 LabPt:Tile 50.0 100.4 40.0 **CIELAB relative:** labPt:Lab 0.529 0.766 0.643 labPt:Abs 0.5 1.0 0.111 labPt:Tile 0.0 1.0 0.111 **Natural Colour (NC) relative:** labPt'Vij 0.529 0.975 0.223 labPt'xyz 0.5 1.0 0.036 labPt'xCE 0.0 1.0 (-14)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.0 0.0 (1.0) cmyn*: 0.0 1.0 1.0 (0.0) olv4*: 1.0 0.0 0.0 1.0 cmyn*: 0.0 1.0 1.0 0.0 **CIELAB absolute:** LabPt:Lab 52.2 81.26 33.81 LabPt:Abs 52.2 81.26 33.81 LabPt:Tile 50.0 88.01 22.59 **CIELAB relative:** labPt:Lab 0.547 0.923 0.384 labPt:Abs 0.547 1.0 0.063 labPt:Tile 0.0 1.0 0.063 **Natural Colour (NC) relative:** labPt'Vij 0.547 0.982 -0.128 labPt'xyz 0.5 1.0 0.979 labPt'xCE 0.0 1.0 -(-1)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.0 0.0 (1.0) cmyn*: 0.0 1.0 1.0 (0.0) olv4*: 1.0 0.0 0.5 1.0 cmyn*: 0.0 1.0 0.5 0.0 **CIELAB absolute:** LabPt:Lab 55.9 85.62 3.05 LabPt:Abs 55.9 85.62 3.05 LabPt:Tile 50.0 85.67 2.05 **CIELAB relative:** labPt:Lab 0.565 0.999 0.036 labPt:Abs 0.565 1.0 0.036 labPt:Tile 0.0 1.0 0.036 **Natural Colour (NC) relative:** labPt'Vij 0.565 0.999 -0.432 labPt'xyz 0.5 1.0 0.929 labPt'xCE 0.0 1.0 0.974	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.0 0.0 (1.0) cmyn*: 0.0 1.0 1.0 (0.0) olv4*: 1.0 0.0 0.75 1.0 cmyn*: 0.0 1.0 0.25 0.0 **CIELAB absolute:** LabPt:Lab 52.6 89.98 -27.67 LabPt:Abs 52.6 89.98 -27.67 LabPt:Tile 50.0 94.14 34.9 **CIELAB relative:** labPt:Lab 0.583 0.956 -0.293 labPt:Abs 0.583 1.0 -0.293 labPt:Tile 0.0 1.0 0.953 **Natural Colour (NC) relative:** labPt'Vij 0.583 0.750 -0.877 labPt'xyz 0.5 1.0 0.881 labPt'xCE 0.0 1.0 1.021	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.0 0.0 (1.0) cmyn*: 0.0 1.0 1.0 (0.0) olv4*: 1.0 0.0 1.0 1.0 cmyn*: 0.0 1.0 0.0 0.0 **CIELAB absolute:** LabPt:Lab 94.33 -58.4 LabPt:Abs 57.3 94.33 -58.4 LabPt:Tile 50.0 110.95 328.23 **CIELAB relative:** labPt:Lab 0.691 0.85 -0.525 labPt:Abs 0.691 1.0 -0.525 labPt:Tile 0.0 1.0 0.912 **Natural Colour (NC) relative:** labPt'Vij 0.691 0.532 -0.826 labPt'xyz 0.5 1.0 0.845 labPt'xCE 0.0 1.0 0.939
e02	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.25 0.0 (1.0) cmyn*: 0.0 0.75 1.0 (0.0) olv4*: 1.0 0.25 0.0 1.0 cmyn*: 0.0 0.75 1.0 0.0 **CIELAB absolute:** LabPt:Lab 61.84 52.51 71.08 LabPt:Abs 61.84 52.51 71.08 LabPt:Tile 50.0 88.38 53.55 **CIELAB relative:** labPt:Lab 0.64 0.594 0.884 labPt:Abs 0.5 1.0 0.149 labPt:Tile 0.0 1.0 0.149 **Natural Colour (NC) relative:** labPt'Vij 0.64 0.975 0.223 labPt'xyz 0.5 1.0 0.089 labPt'xCE 0.0 1.0 (-5)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.25 0.25 (1.0) cmyn*: 0.0 0.75 0.75 (0.0) olv4*: 1.0 0.25 0.25 1.0 cmyn*: 0.0 0.75 0.75 0.0 **CIELAB absolute:** LabPt:Lab 61.73 57.68 48.41 LabPt:Abs 61.73 57.68 48.41 LabPt:Tile 62.5 75.3 40.0 **CIELAB relative:** labPt:Lab 0.647 0.574 0.482 labPt:Abs 0.625 0.75 0.111 labPt:Tile 0.0 0.75 0.111 **Natural Colour (NC) relative:** labPt'Vij 0.647 0.968 -0.168 labPt'xyz 0.625 0.75 0.036 labPt'xCE 0.0 0.75 (-6)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.25 0.5 (1.0) cmyn*: 0.0 0.75 0.5 0.0) olv4*: 1.0 0.25 0.5 1.0 cmyn*: 0.0 0.75 0.5 0.0 **CIELAB absolute:** LabPt:Lab 63.42 62.04 17.66 LabPt:Abs 63.42 62.04 17.66 LabPt:Tile 62.5 66.55 15.89 **CIELAB relative:** labPt:Lab 0.665 0.721 0.295 labPt:Abs 0.625 0.75 0.044 labPt:Tile 0.0 0.75 0.044 **Natural Colour (NC) relative:** labPt'Vij 0.665 0.968 -0.172 labPt'xyz 0.625 0.75 0.003 labPt'xCE 0.0 0.75 5(6)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.25 0.75 (1.0) cmyn*: 0.0 0.75 0.25 0.0) olv4*: 1.0 0.25 0.75 1.0 cmyn*: 0.0 0.75 0.25 0.0 **CIELAB absolute:** LabPt:Lab 65.12 68.4 -13.07 LabPt:Abs 65.12 68.4 -13.07 LabPt:Tile 62.5 67.47 348.66 **CIELAB relative:** labPt:Lab 0.683 0.736 -0.144 labPt:Abs 0.625 0.75 0.969 labPt:Tile 0.0 0.75 0.969 **Natural Colour (NC) relative:** labPt'Vij 0.683 0.750 -0.425 labPt'xyz 0.625 0.75 0.886 labPt'xCE 0.0 0.75 5(5)b	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.25 1.0 (1.0) cmyn*: 0.0 0.75 0.0 (0.0) olv4*: 1.0 0.25 1.0 1.0 cmyn*: 0.0 0.75 0.0 0.0 **CIELAB absolute:** LabPt:Lab 66.82 70.75 -43.8 LabPt:Abs 66.82 70.75 -43.8 LabPt:Tile 62.5 83.22 328.23 **CIELAB relative:** labPt:Lab 0.7 0.638 -0.394 labPt:Abs 0.625 0.75 0.912 labPt:Tile 0.0 0.75 0.912 **Natural Colour (NC) relative:** labPt'Vij 0.7 0.532 -0.619 labPt'xyz 0.625 0.75 0.845 labPt'xCE 0.0 0.75 5(8)b
e03	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.5 0.0 (1.0) cmyn*: 0.0 0.5 1.0 (0.0) olv4*: 1.0 0.5 0.0 1.0 cmyn*: 0.0 0.5 1.0 0.0 **CIELAB absolute:** LabPt:Lab 71.58 28.1 77.63 LabPt:Abs 71.58 28.1 77.63 LabPt:Tile 50.0 50.0 70.1 **CIELAB relative:** labPt:Lab 0.8 0.34 0.94 labPt:Abs 0.5 1.0 0.395 labPt:Tile 0.0 1.0 0.395 **Natural Colour (NC) relative:** labPt'Vij 0.7 0.365 0.825 labPt'xyz 0.5 1.0 0.036 labPt'xCE 0.0 1.0 -(-6)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.5 0.25 (1.0) cmyn*: 0.0 0.5 0.75 (0.0) olv4*: 1.0 0.5 0.25 1.0 cmyn*: 0.0 0.5 0.75 0.0 **CIELAB absolute:** LabPt:Lab 72.26 33.28 54.96 LabPt:Abs 72.26 33.28 54.96 LabPt:Tile 62.5 64.25 58.8 **CIELAB relative:** labPt:Lab 0.808 0.391 0.663 labPt:Abs 0.625 0.75 0.163 labPt:Tile 0.0 0.75 0.163 **Natural Colour (NC) relative:** labPt'Vij 0.757 0.578 0.478 labPt'xyz 0.625 0.75 0.036 labPt'xCE 0.0 0.75 -6(1)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.5 0.5 (1.0) cmyn*: 0.0 0.5 0.5 (0.0) olv4*: 1.0 0.5 0.5 1.0 cmyn*: 0.0 0.5 0.5 0.0 **CIELAB absolute:** LabPt:Lab 72.95 38.45 32.27 LabPt:Abs 72.95 38.45 32.27 LabPt:Tile 75.0 50.2 40.0 **CIELAB relative:** labPt:Lab 0.383 0.321 labPt:Abs 0.5 1.0 labPt:Tile 0.0 0.5 1.0 0.111 **Natural Colour (NC) relative:** labPt'Vij 0.765 0.487 0.112 labPt'xyz 0.5 1.0 0.036 labPt'xCE 0.0 0.5 (-14)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.5 0.75 (1.0) cmyn*: 0.0 0.5 0.25 0.0) olv4*: 1.0 0.5 0.75 1.0 cmyn*: 0.0 0.5 0.25 0.0 **CIELAB absolute:** LabPt:Lab 74.65 42.81 1.53 LabPt:Abs 74.65 42.81 1.53 LabPt:Tile 75.0 42.84 2.04 **CIELAB relative:** labPt:Lab 0.5 0.018 labPt:Abs 0.5 0.5 0.006 labPt:Tile 0.0 0.5 0.006 **Natural Colour (NC) relative:** labPt'Vij 0.762 0.451 -0.216 labPt'xyz 0.5 1.0 0.036 labPt'xCE 0.0 0.5 0.75(-)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.5 1.0 (1.0) cmyn*: 0.0 0.5 0.0 (0.0) olv4*: 1.0 0.5 1.0 1.0 cmyn*: 0.0 0.5 0.0 0.0 **CIELAB absolute:** LabPt:Lab 76.35 47.17 -29.19 LabPt:Abs 76.35 47.17 -29.19 LabPt:Tile 75.0 55.47 339.4 **CIELAB relative:** labPt:Lab 0.425 -0.262 labPt:Abs 0.5 0.75 0.912 labPt:Tile 0.0 0.5 0.912 **Natural Colour (NC) relative:** labPt'Vij 0.8 0.288 -0.412 labPt'xyz 0.5 1.0 0.036 labPt'xCE 0.0 0.5 5(8)b
e04	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.75 0.0 (1.0) cmyn*: 0.0 0.25 1.0 (0.0) olv4*: 1.0 0.75 0.0 1.0 cmyn*: 0.0 0.25 1.0 0.0 **CIELAB absolute:** LabPt:Lab 82.17 3.7 84.18 LabPt:Abs 82.17 3.7 84.18 LabPt:Tile 50.0 84.27 87.48 **CIELAB relative:** labPt:Lab 0.861 0.044 0.999 labPt:Abs 0.5 1.0 0.241 labPt:Tile 0.0 1.0 0.241 **Natural Colour (NC) relative:** labPt'Vij 0.861 0.7 0.985 labPt'xyz 0.5 1.0 0.223 labPt'xCE 0.0 1.0 (-8)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.75 0.25 (1.0) cmyn*: 0.0 0.25 0.75 (0.0) olv4*: 1.0 0.75 0.25 1.0 cmyn*: 0.0 0.25 0.75 0.0 **CIELAB absolute:** LabPt:Lab 84.07 61.51 LabPt:Abs 82.8 8.87 61.51 LabPt:Tile 62.5 62.14 81.79 **CIELAB relative:** labPt:Lab 0.868 0.397 0.762 labPt:Abs 0.625 0.75 0.227 labPt:Tile 0.0 0.75 0.227 **Natural Colour (NC) relative:** labPt'Vij 0.868 0.23 0.714 labPt'xyz 0.625 0.75 0.2 labPt'xCE 0.0 0.75 -8(6)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.75 0.5 (1.0) cmyn*: 0.0 0.25 0.5 (0.0) olv4*: 1.0 0.75 0.5 1.0 cmyn*: 0.0 0.25 0.5 0.0 **CIELAB absolute:** LabPt:Lab 84.05 38.82 LabPt:Abs 85.49 34.05 38.82 LabPt:Tile 75.0 41.28 70.11 **CIELAB relative:** labPt:Lab 0.875 0.17 0.47 labPt:Abs 0.5 0.5 0.198 labPt:Tile 0.0 0.5 0.198 **Natural Colour (NC) relative:** labPt'Vij 0.875 0.365 0.612 labPt'xyz 0.5 0.5 0.154 labPt'xCE 0.0 0.5 -6(1)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.75 0.75 (1.0) cmyn*: 0.0 0.25 0.25 (0.0) olv4*: 1.0 0.75 0.75 1.0 cmyn*: 0.0 0.25 0.25 0.0 **CIELAB absolute:** LabPt:Lab 86.22 16.13 LabPt:Abs 89.98 -27.67 LabPt:Tile 50.0 94.14 342.9 **CIELAB relative:** labPt:Lab 0.583 0.956 -0.293 labPt:Abs 0.583 1.0 -0.293 labPt:Tile 0.0 1.0 0.953 **Natural Colour (NC) relative:** labPt'Vij 0.583 0.750 -0.877 labPt'xyz 0.5 1.0 0.881 labPt'xCE 0.0 1.0 1(5)	**Inform. Techn. (IT) relative:** olv3*: 1.0 0.75 1.0 (1.0) cmyn*: 0.0 0.25 0.0 (0.0) olv4*: 1.0 0.75 1.0 1.0 cmyn*: 0.0 0.25 0.0 0.0 **CIELAB absolute:** LabPt:Lab 94.33 -58.4 LabPt:Abs 57.3 94.33 -58.4 LabPt:Tile 50.0 110.95 328.23 **CIELAB relative:** labPt:Lab 0.691 0.85 -0.525 labPt:Abs 0.691 1.0 -0.525 labPt:Tile 0.0 1.0 0.912 **Natural Colour (NC) relative:** labPt'Vij 0.691 0.532 -0.826 labPt'xyz 0.5 1.0 0.845 labPt'xCE 0.0 1.0 9(8)b
e05	**Inform. Techn. (IT) relative:** olv3*: 1.0 1.0 0.0 (1.0) cmyn*: 0.0 0.0 1.0 (0.0) olv4*: 1.0 1.0 0.0 1.0 cmyn*: 0.0 0.0 1.0 0.0 **CIELAB absolute:** LabPt:Lab 92.65 -20.69 90.73 LabPt:Abs 92.65 -20.69 90.73 LabPt:Tile 50.0 93.06 102.85 **CIELAB relative:** labPt:Lab 0.97 -0.221 0.975 labPt:Abs 0.5 1.0 0.286 labPt:Tile 0.0 1.0 0.286 **Natural Colour (NC) relative:** labPt'Vij 0.975 -0.172 0.985 labPt'xyz 0.5 1.0 0.278 labPt'xCE 0.0 1.0 _(11)g	**Inform. Techn. (IT) relative:** olv3*: 1.0 1.0 0.25 (1.0) cmyn*: 0.0 0.0 0.75 (0.0) olv4*: 1.0 1.0 0.25 1.0 cmyn*: 0.0 0.0 0.75 0.0 **CIELAB absolute:** LabPt:Lab 93.34 -15.51 68.05 LabPt:Abs 93.34 -15.51 68.05 LabPt:Tile 62.5 69.4 102.85 **CIELAB relative:** labPt:Lab 0.978 -0.166 0.731 labPt:Abs 0.625 0.75 0.286 labPt:Tile 0.0 0.75 0.286 **Natural Colour (NC) relative:** labPt'Vij 0.978 -0.128 0.739 labPt'xyz 0.625 0.75 0.278 labPt'xCE 0.0 0.75 _(11)g	**Inform. Techn. (IT) relative:** olv3*: 1.0 1.0 0.5 (1.0) cmyn*: 0.0 0.0 0.5 (0.0) olv4*: 1.0 1.0 0.5 1.0 cmyn*: 0.0 0.0 0.5 0.0 **CIELAB absolute:** LabPt:Lab 94.03 -10.14 45.37 LabPt:Abs 94.03 -10.14 45.37 LabPt:Tile 75.0 46.53 102.85 **CIELAB relative:** labPt:Lab 0.985 -0.11 0.487 labPt:Abs 0.5 0.5 0.286 labPt:Tile 0.0 0.5 0.286 **Natural Colour (NC) relative:** labPt'Vij 0.985 -0.085 0.492 labPt'xyz 0.5 0.5 0.278 labPt'xCE 0.0 0.5 _(11)g	**Inform. Techn. (IT) relative:** olv3*: 1.0 1.0 0.75 (1.0) cmyn*: 0.0 0.0 0.25 (0.0) olv4*: 1.0 1.0 0.75 1.0 cmyn*: 0.0 0.0 0.25 0.0 **CIELAB absolute:** LabPt:Lab 94.71 -5.16 22.68 LabPt:Abs 94.71 -5.16 22.68 LabPt:Tile 87.5 23.26 102.85 **CIELAB relative:** labPt:Lab 0.993 -0.055 0.244 labPt:Abs 0.875 0.25 0.286 labPt:Tile 0.0 0.25 0.286 **Natural Colour (NC) relative:** labPt'Vij 0.993 -0.042 0.246 labPt'xyz 0.875 0.25 0.278 labPt'xCE 0.0 0.25 1(-)g	**Inform. Techn. (IT) relative:** olv3*: 1.0 1.0 1.0 (1.0) cmyn*: 0.0 0.0 0.0 (0.0) olv4*: 1.0 1.0 1.0 1.0 cmyn*: 0.0 0.0 0.0 0.0 **CIELAB absolute:** LabPt:Lab 95.41 0.0 0.0 LabPt:Abs 95.41 0.0 0.0 LabPt:Tile 99.99 0.01 -- **CIELAB relative:** labPt:Lab 1.0 0.0 0.0 labPt:Abs 1.0 0.0 0.0 labPt:Tile 1.0 0.0 -- **Natural Colour (NC) relative:** labPt'Vij 1.0 0.0 0.0 labPt'xyz 1.0 0.0 0.0 labPt'xCE 0.0 0.0 -

LG400-7, Prüfvorlagen-Datei mit 5x5x5 (=125) Farben; Geräteabhängige Farbkoordinaten olv3* von ISO/IEC 15775:1999 als Eingabe; r3* = o3* = 1.0 = const.

BAM-Prüfvorlage Nr. LG40; Television-Lichtsystem (TLS)
125 Farben in CIELAB und 3 relativen Geräte-Systemen

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