www.ps.bam.de/LG39/L39G00N1.PS/.TXT; Start-Ausgabe
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

(olv3* = 0.0, l3*, v3*)

(olv3* = 0.0, 0, 1)

System: ORS18

(olv3* = 0.0, 1, 0)

	A	B	C	D	E
a01	*relative Infotm. Technology (IT)* olv2* 1.0 1.0 1.0 (1.0) cmpa3* 1.0 1.0 1.0 (0.0) olv4* 1.0 1.0 1.0 0.0 cmpa4* 0.0 0.0 0.0 1.0 *standard and adapted CIELAB* LAB*/LAB 18.02 0.0 0.0 – LAB*/CIA 0.00 0.01 – – *relative CIELAB hab* hab*/hab 0.0 0.0 0.0 – hab*/a* 0.0 0.0 0.0 – hab*/b* 1.0 1.0 1.0 – *relative Natural Color (NC)* hab*/y 0.0 0.0 0.0 hab*/a* 0.0 0.0 0.0 hab*/e 0.0 0.0 0.0	*relative Infotm. Technology (IT)* olv2* 0.0 0.0 0.0 (1.0) cmpa3* 1.0 1.0 0.75 (0.0) olv4* 0.75 0.75 1.0 0.25 cmpa4* 0.75 0.75 0.0 0.75 *standard and adapted CIELAB* LAB*/LAB 19.94 7.77 -11.00 LAB*/CIA 12.5 13.55 305.0 *relative CIELAB hab* hab*/hab 0.025 0.143 -0.204 hab*/a* 0.225 0.225 0.708 hab*/b* 0.75 0.25 0.847 *relative Natural Color (NC)* hab*/y 0.025 0.059 -0.242 hab*/a* 0.225 0.25 0.708 hab*/e 0.75 0.25 0.674	*relative Infotm. Technology (IT)* olv2* 0.0 0.0 0.5 (1.0) cmpa3* 1.0 1.0 0.5 (0.0) olv4* 0.5 0.5 1.0 0.5 cmpa4* 0.5 0.5 0.0 0.5 *standard and adapted CIELAB* LAB*/LAB 21.87 15.55 -22.0 LAB*/CIA 25.01 27.1 305.0 *relative CIELAB hab* hab*/hab 0.05 0.287 -0.408 hab*/a* 0.25 0.5 0.708 hab*/b* 0.5 0.5 0.847 *relative Natural Color (NC)* hab*/y 0.05 0.117 -0.485 hab*/a* 0.25 0.5 0.708 hab*/e 0.5 0.5 0.674	*relative Infotm. Technology (IT)* olv2* 0.0 0.0 0.75 (1.0) cmpa3* 1.0 1.0 0.25 (0.0) olv4* 0.25 0.25 1.0 0.75 cmpa4* 0.75 0.75 0.0 0.25 *standard and adapted CIELAB* LAB*/LAB 23.8 23.32 -33.0 LAB*/CIA 37.51 40.66 305.0 *relative CIELAB hab* hab*/hab 0.075 0.43 -0.613 hab*/a* 0.225 0.75 0.708 hab*/b* 0.25 0.75 0.847 *relative Natural Color (NC)* hab*/y 0.075 0.176 -0.728 hab*/a* 0.225 0.75 0.708 hab*/e 0.25 0.75 0.674	*relative Infotm. Technology (IT)* olv2* 0.0 0.0 1.0 (1.0) cmpa3* 1.0 1.0 0.0 (0.0) olv4* 0.0 0.0 1.0 1.0 cmpa4* 1.0 1.0 0.0 0.0 *standard and adapted CIELAB* LAB*/LAB 25.73 31.09 -44.34 LAB*/CIA 50.0 54.21 305.0 *relative CIELAB hab* hab*/hab 0.1 0.573 -0.818 hab*/a* 0.25 1.0 0.708 hab*/b* 0.0 1.0 0.847 *relative Natural Color (NC)* hab*/y 0.1 0.234 -0.971 hab*/a* 0.5 1.0 0.708 hab*/e 0.25 1.0 0.674
a02	*relative Infotm. Technology (IT)* olv2* 0.0 0.25 0.0 (1.0) cmpa3* 1.0 0.75 1.0 (0.0) olv4* 0.75 1.0 0.75 0.25 cmpa4* 0.25 0.0 0.25 0.75 *standard and adapted CIELAB* LAB*/LAB 26.24 -15.35 8.82 LAB*/CIA 30.26 17.87 150.94 *relative CIELAB hab* hab*/hab 0.106 -0.217 0.121 hab*/a* 0.125 0.225 0.419 hab*/b* 0.75 0.25 0.674 *relative Natural Color (NC)* hab*/y 0.125 0.25 0.432 hab*/a* 0.225 0.25 0.419 hab*/e 0.75 0.25 .73g	*relative Infotm. Technology (IT)* olv2* 0.0 0.25 0.25 (1.0) cmpa3* 1.0 0.75 0.75 (0.0) olv4* 0.75 1.0 1.0 0.25 cmpa4* 0.25 0.0 0.0 0.75 *standard and adapted CIELAB* LAB*/LAB 28.17 -7.27 -11.03 LAB*/CIA 29.1 13.57 236.02 *relative CIELAB hab* hab*/hab 0.111 -0.139 -0.206 hab*/a* 0.225 0.25 0.656 hab*/b* 0.75 0.25 0.656 *relative Natural Color (NC)* hab*/y 0.225 0.25 0.656 hab*/a* 0.225 0.25 0.627 hab*/e 0.75 0.25 g54b	*relative Infotm. Technology (IT)* olv2* 0.0 0.25 0.5 (1.0) cmpa3* 1.0 0.75 0.5 (0.0) olv4* 0.5 0.75 1.0 0.5 cmpa4* 0.5 0.25 0.0 0.5 *standard and adapted CIELAB* LAB*/LAB 30.09 0.46 -22.0 LAB*/CIA 30.09 22.36 279.49 *relative CIELAB hab* hab*/hab 0.156 0.004 -0.499 hab*/a* 0.25 0.5 0.751 hab*/b* 0.5 0.5 0.751 *relative Natural Color (NC)* hab*/y 0.25 0.5 0.683 hab*/a* 0.25 0.5 0.656 hab*/e 0.5 0.5 g63b	*relative Infotm. Technology (IT)* olv2* 0.0 0.25 0.75 (1.0) cmpa3* 1.0 0.75 0.25 (0.0) olv4* 0.25 0.5 1.0 0.75 cmpa4* 0.75 0.5 0.0 0.25 *standard and adapted CIELAB* LAB*/LAB 32.02 8.2 -32.93 LAB*/CIA 33.01 34.02 283.39 *relative CIELAB hab* hab*/hab 0.181 0.174 -0.729 hab*/a* 0.375 0.75 0.787 hab*/b* 0.25 0.75 0.787 *relative Natural Color (NC)* hab*/y 0.375 0.737 0.746 hab*/a* 0.375 0.75 g54b	*relative Infotm. Technology (IT)* olv2* 0.0 0.25 1.0 (1.0) cmpa3* 1.0 0.75 0.0 (0.0) olv4* 0.0 0.25 1.0 1.0 cmpa4* 1.0 0.75 0.0 0.0 *standard and adapted CIELAB* LAB*/LAB 33.95 15.93 -41.94 LAB*/CIA 50.0 47.25 289.45 *relative CIELAB hab* hab*/hab 0.206 0.333 -0.942 hab*/a* 0.5 1.0 0.804 hab*/b* 0.25 1.0 0.804 *relative Natural Color (NC)* hab*/y 0.25 0.737 0.999 hab*/a* 0.5 1.0 0.746 hab*/e 0.0 1.0 g98b
a03	*relative Infotm. Technology (IT)* olv2* 0.0 0.5 0.0 (1.0) cmpa3* 1.0 0.5 1.0 (0.0) olv4* 0.5 0.25 0.5 0.5 cmpa4* 0.5 0.75 0.5 0.5 *standard and adapted CIELAB* LAB*/LAB 34.46 -31.4 17.48 LAB*/CIA 34.46 -31.4 17.48 *relative CIELAB hab* hab*/hab 0.225 0.436 0.243 hab*/a* 0.25 0.5 0.419 hab*/b* 0.5 0.5 0.419 *relative Natural Color (NC)* hab*/y 0.213 -0.438 0.199 hab*/a* 0.25 0.5 0.419 hab*/e 0.5 0.5 .73g	*relative Infotm. Technology (IT)* olv2* 0.0 0.5 0.25 (1.0) cmpa3* 1.0 0.5 0.75 (0.0) olv4* 0.5 0.5 0.25 0.5 cmpa4* 0.5 0.5 0.75 0.5 *standard and adapted CIELAB* LAB*/LAB 36.39 -23.04 -1.4 LAB*/CIA 36.39 -23.28 -2.5 *relative CIELAB hab* hab*/hab 0.225 0.496 -0.053 hab*/a* 0.25 0.5 0.517 hab*/b* 0.5 0.5 0.517 *relative Natural Color (NC)* hab*/y 0.237 -0.489 -0.099 hab*/a* 0.25 0.5 0.517 hab*/e 0.5 0.5 g12b	*relative Infotm. Technology (IT)* olv2* 0.0 0.5 0.5 (1.0) cmpa3* 1.0 0.5 0.5 (0.0) olv4* 0.5 0.5 1.0 0.5 cmpa4* 0.5 0.5 0.0 0.5 *standard and adapted CIELAB* LAB*/LAB 38.32 -15.56 -22.5 LAB*/CIA 40.44 -27.04 236.02 *relative CIELAB hab* hab*/hab 0.262 -0.325 -0.378 hab*/a* 0.25 0.5 0.656 hab*/b* 0.5 0.5 g63b	*relative Infotm. Technology (IT)* olv2* 0.0 0.5 0.75 (1.0) cmpa3* 1.0 0.5 0.25 (0.0) olv4* 0.25 0.5 1.0 0.75 cmpa4* 0.75 0.5 0.0 0.25 *standard and adapted CIELAB* LAB*/LAB 40.25 -7.38 -33.6 LAB*/CIA 40.25 -7.39 -316 *relative CIELAB hab* hab*/hab 0.318 -0.216 -0.731 hab*/a* 0.375 0.75 0.716 hab*/b* 0.25 0.75 0.716 *relative Natural Color (NC)* hab*/y 0.287 -0.388 -0.682 hab*/a* 0.375 0.75 0.656 hab*/e 0.25 0.75 g72b	*relative Infotm. Technology (IT)* olv2* 0.0 0.5 1.0 (1.0) cmpa3* 1.0 0.5 0.0 (0.0) olv4* 0.0 0.5 1.0 1.0 cmpa4* 1.0 0.5 0.0 0.0 *standard and adapted CIELAB* LAB*/LAB 42.17 0.48 -44.7 LAB*/CIA 50.0 -44.73 270.0 *relative CIELAB hab* hab*/hab 0.412 -0.431 -0.999 hab*/a* 0.5 1.0 0.751 hab*/b* 0.0 1.0 0.751 *relative Natural Color (NC)* hab*/y 0.312 -0.251 -0.966 hab*/a* 0.5 1.0 0.716 hab*/e 0.0 1.0 g83b
a04	*relative Infotm. Technology (IT)* olv2* 0.0 0.75 0.0 (1.0) cmpa3* 1.0 1.0 0.25 (0.0) olv4* 0.25 1.0 0.25 0.75 cmpa4* 0.75 0.0 0.75 0.25 *standard and adapted CIELAB* LAB*/LAB 38.78 -47.13 26.21 LAB*/CIA 37.51 53.92 150.91 *relative CIELAB hab* hab*/hab 0.319 -0.654 0.365 hab*/a* 0.375 0.75 0.716 hab*/b* 0.25 0.75 0.419 *relative Natural Color (NC)* hab*/y 0.319 -0.697 0.288 hab*/a* 0.375 0.75 0.432 hab*/e 0.25 0.75 .73g	*relative Infotm. Technology (IT)* olv2* 0.0 0.75 0.25 (1.0) cmpa3* 1.0 1.0 0.75 0.0 olv4* 0.25 1.0 0.5 0.75 cmpa4* 0.75 0.0 0.5 0.25 *standard and adapted CIELAB* LAB*/LAB 40.43 -38.06 6.23 LAB*/CIA 37.51 39.5 170.93 *relative CIELAB hab* hab*/hab 0.344 -0.74 0.118 hab*/a* 0.375 0.75 0.716 hab*/b* 0.25 0.75 0.475 *relative Natural Color (NC)* hab*/y 0.344 -0.749 0.0 hab*/a* 0.375 0.75 0.5 hab*/e 0.25 0.75 g68b	*relative Infotm. Technology (IT)* olv2* 0.0 0.75 0.5 (1.0) cmpa3* 1.0 1.0 0.5 0.0 olv4* 0.25 1.0 0.75 0.75 cmpa4* 0.75 0.0 0.25 0.25 *standard and adapted CIELAB* LAB*/LAB 42.34 -23.07 -11.76 LAB*/CIA 37.51 39.5 204.03 *relative CIELAB hab* hab*/hab 0.369 -0.684 -0.304 hab*/a* 0.375 0.75 0.716 hab*/b* 0.25 0.75 0.507 *relative Natural Color (NC)* hab*/y 0.369 -0.717 hab*/a* 0.375 0.75 0.57 hab*/e 0.25 0.75 g67b	*relative Infotm. Technology (IT)* olv2* 0.0 0.75 0.75 (1.0) cmpa3* 1.0 1.0 0.25 0.0 olv4* 0.25 1.0 0.75 0.75 cmpa4* 0.75 0.0 0.25 0.25 *standard and adapted CIELAB* LAB*/LAB 44.51 -7.77 -33.77 LAB*/CIA 48.47 -22.73 -171.7 *relative CIELAB hab* hab*/hab 0.394 -0.408 -0.621 hab*/a* 0.375 0.75 0.716 hab*/b* 0.25 0.75 0.656 *relative Natural Color (NC)* hab*/y 0.394 -0.488 -0.568 hab*/a* 0.375 0.75 0.637 hab*/e 0.25 0.75 g54b	*relative Infotm. Technology (IT)* olv2* 0.0 0.75 1.0 (1.0) cmpa3* 1.0 1.0 0.25 0.0 olv4* 0.0 0.75 1.0 1.0 cmpa4* 1.0 0.0 0.25 0.0 *standard and adapted CIELAB* LAB*/LAB 46.68 -38.11 -50.13 LAB*/CIA 50.0 -67.3 251.53 *relative CIELAB hab* hab*/hab 0.418 -0.316 -0.947 hab*/a* 0.5 1.0 0.804 hab*/b* 0.0 1.0 0.699 *relative Natural Color (NC)* hab*/y 0.394 -0.874 hab*/a* 0.5 1.0 0.67 hab*/e 0.0 1.0 g75b
a05	*relative Infotm. Technology (IT)* olv2* 0.0 1.0 0.0 (1.0) cmpa3* 1.0 0.0 1.0 (0.0) olv4* 0.0 1.0 0.0 1.0 cmpa4* 1.0 0.0 1.0 0.0 *standard and adapted CIELAB* LAB*/LAB 50.9 -62.95 36.7 LAB*/CIA 59.0 71.89 150.91 *relative CIELAB hab* hab*/hab 0.425 -0.873 0.486 hab*/a* 0.5 1.0 0.419 hab*/b* 0.5 1.0 0.419 *relative Natural Color (NC)* hab*/y 0.425 -0.936 0.398 hab*/a* 0.5 1.0 0.432 hab*/e 0.0 1.0 .73g	*relative Infotm. Technology (IT)* olv2* 0.0 1.0 0.25 (1.0) cmpa3* 1.0 0.0 0.75 (0.0) olv4* 0.0 1.0 0.25 1.0 cmpa4* 1.0 0.0 0.75 0.0 *standard and adapted CIELAB* LAB*/LAB 52.83 -54.87 16.85 LAB*/CIA 59.0 56.71 164.7 *relative CIELAB hab* hab*/hab 0.45 -0.963 0.364 hab*/a* 0.5 1.0 0.458 hab*/b* 0.5 1.0 0.458 *relative Natural Color (NC)* hab*/y 0.45 -0.986 0.126 hab*/e 0.0 1.0 j94g	*relative Infotm. Technology (IT)* olv2* 0.0 1.0 0.5 (1.0) cmpa3* 1.0 0.0 0.5 (0.0) olv4* 0.0 1.0 0.5 1.0 cmpa4* 1.0 0.0 0.5 0.0 *standard and adapted CIELAB* LAB*/LAB 54.76 -46.78 -3.81 LAB*/CIA 59.0 46.85 185.23 *relative CIELAB hab* hab*/hab 0.475 -0.969 -0.106 hab*/a* 0.5 1.0 0.517 hab*/b* 0.5 1.0 0.517 *relative Natural Color (NC)* hab*/y 0.475 -0.978 -0.2 hab*/a* 0.5 1.0 0.522 hab*/e 0.0 1.0 g12b	*relative Infotm. Technology (IT)* olv2* 0.0 1.0 0.75 (1.0) cmpa3* 1.0 0.0 0.25 (0.0) olv4* 0.25 1.0 1.0 0.75 cmpa4* 0.75 0.0 0.0 0.25 *standard and adapted CIELAB* LAB*/LAB 56.69 -39.7 -22.87 LAB*/CIA 59.0 43.89 207.06 *relative CIELAB hab* hab*/hab 0.5 -0.837 -0.544 hab*/a* 0.5 1.0 0.589 hab*/e 0.0 1.0 g58b	*relative Infotm. Technology (IT)* olv2* 0.0 1.0 1.0 (1.0) cmpa3* 1.0 0.0 0.0 (0.0) olv4* 0.0 1.0 1.0 1.0 cmpa4* 1.0 0.0 0.0 0.0 *standard and adapted CIELAB* LAB*/LAB 58.62 -30.61 -42.73 LAB*/CIA 59.0 54.39 236.02 *relative CIELAB hab* hab*/hab 0.525 -0.558 -0.828 hab*/a* 0.5 1.0 0.656 hab*/b* 0.5 1.0 0.656 *relative Natural Color (NC)* hab*/y 0.525 -0.651 -0.757 hab*/a* 0.5 1.0 0.637 hab*/e 0.0 1.0 g54b

Siehe ähnliche Dateien: http://www.ps.bam.de/LG39/
Technische Information: http://www.ps.bam.de Version 2.1, lo=1.1

BAM-Registrierung: 20040901-LG39/L39G00N1.PS/.TXT
Anwendung für Messung von Drucker– oder Monitorsystemen

BAM-Material: Code=rhadata

ICC50: From: 1/S, Sector: 1/1, Sensor: 1, Sensors inborg: 1

LG390–7, Prüfvorlagen–Datei mit 5x5x5 (=125) Farben; Gerätеabhängige Farbkoordinaten olv3* von ISO/IEC 15775:1999 als Eingabe; r3* = o3* = 0.0 = 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*