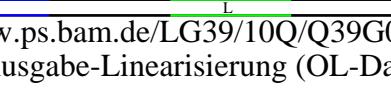
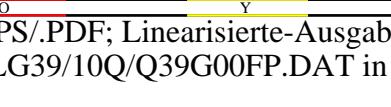
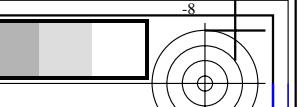
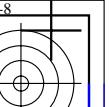
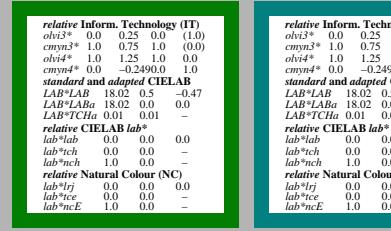
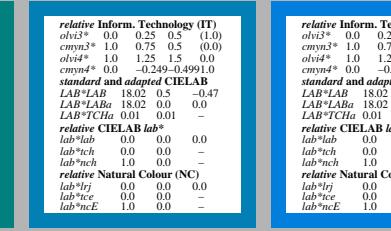
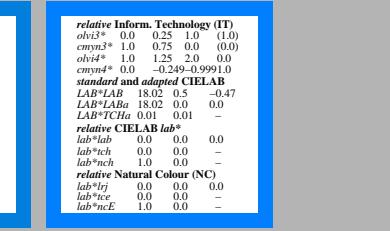
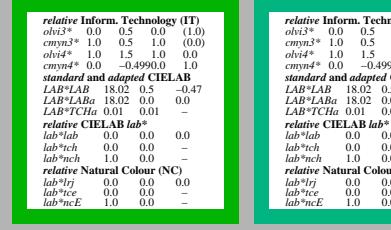
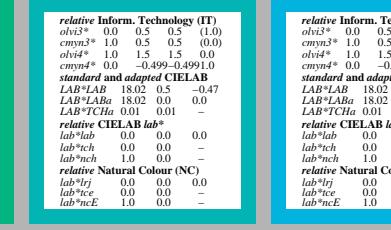
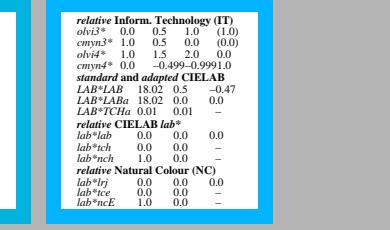
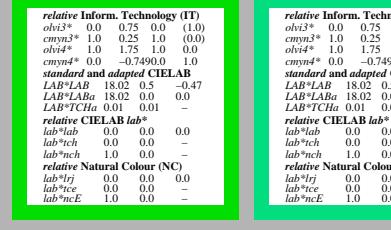
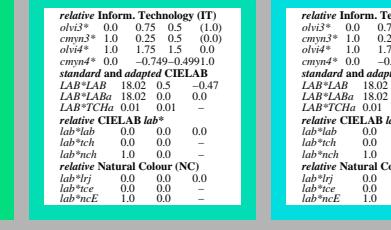
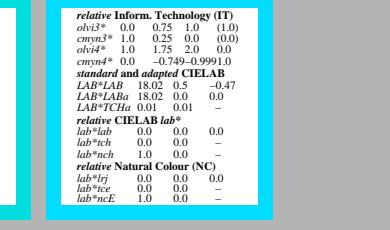
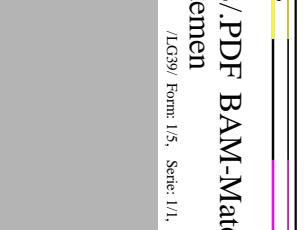
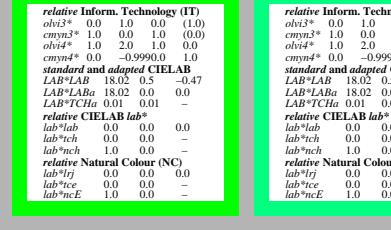
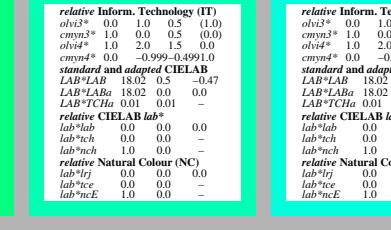
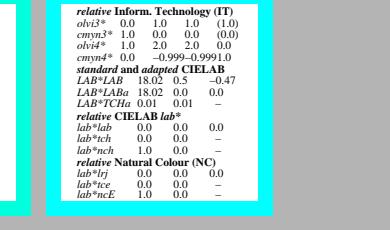
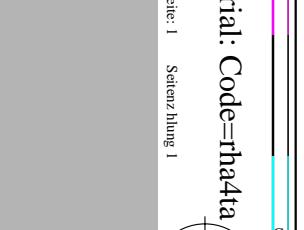
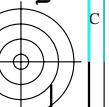
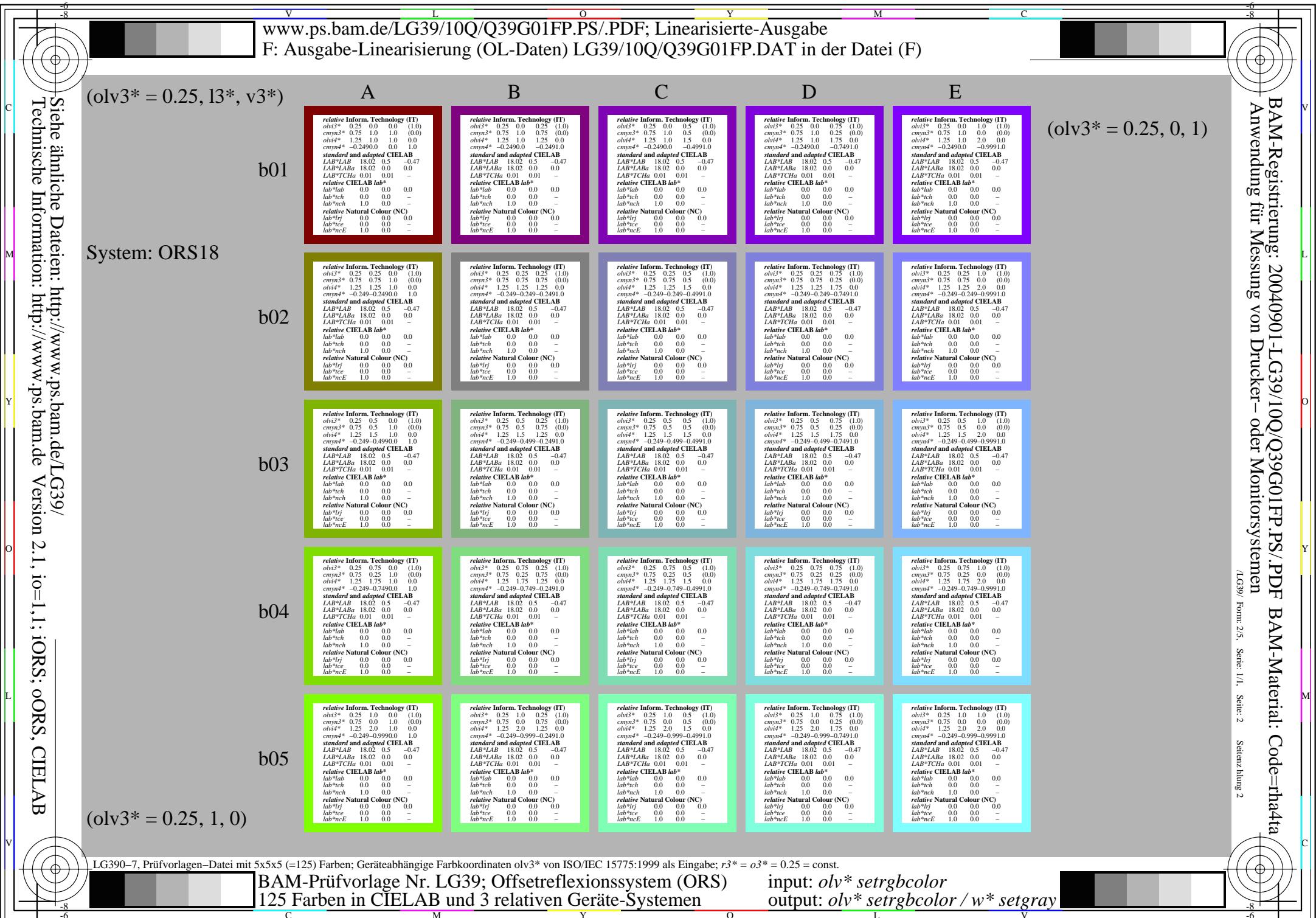


BAM-Registrierung: 20040901-LG39/10Q/Q39G00FP.PS/.PDF BAM-Material: Code=rha4ta  
Anwendung für Messung von Drucker- oder Monitorsystemen

/LG39/ Form: 1/5, Seite: 1/1, Seite: 1 Seitenzäh lung 1

	V	L	O	Y	M	C
www.ps.bam.de/LG39/10Q/Q39G00FP.PS/.PDF; Linearisierte-Ausgabe						
F: Ausgabe-Linearisierung (OL-Daten) LG39/10Q/Q39G00FP.DAT in der Datei (F)						
(olv3* = 0.0, 13*, v3*)						
a01	A	B	C	D	E	
						
System: ORS18						
a02						
a03						
a04						
a05						
(olv3* = 0.0, 1, 0)						
LG39-7, Prüfvorlagen-Datei mit 5x5x5 (=125) Farben; Geräteabhängige 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 Gerät-Systemen						
input: <code>olv* setrgbcolor</code> output: <code>olv* setrgbcolor / w* setgray</code>						
						



BAM-Registrierung: 20040901-LG39/10Q/Q39G02FP.PS/.PDF BAM-Material: Code=rha4ta  
Anwendung für Messung von Drucker- oder Monitorsystemen

/LG39/ Form: 35, Seite: 1/1, Seite: 3 Seitenzählnung 3

	V	L	O	Y	M	C																																																																																					
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c01	A	B	C	D	E																																																																																						
	<table border="1"> <tr><td>relative Inform. Technology (IT)</td></tr> <tr><td>olv3* 0.5 0.0 0.0 (1.0)</td></tr> <tr><td>cmyn3* 0.5 1.0 1.0 (0.0)</td></tr> <tr><td>olv4* 1.5 1.0 1.0 0.0</td></tr> <tr><td>cmyn4* -0.4999-0.4990 1.0</td></tr> <tr><td>standard and adapted CIELAB</td></tr> <tr><td>LAB*LAB 18.02 0.5 -0.47</td></tr> <tr><td>LAB*LABa 18.02 0.0 0.0</td></tr> <tr><td>LAB*TChA 0.01 0.01 -</td></tr> <tr><td>relative CIELAB lab*</td></tr> <tr><td>lab*lab 0.0 0.0 0.0</td></tr> <tr><td>lab*tch 0.0 0.0 -</td></tr> <tr><td>lab*ncnch 1.0 0.0 -</td></tr> <tr><td>relative Natural Colour (NC)</td></tr> <tr><td>lab*lrj 0.0 0.0 0.0</td></tr> <tr><td>lab*tce 0.0 0.0 -</td></tr> <tr><td>lab*ncE 1.0 0.0 -</td></tr> </table>	relative Inform. Technology (IT)	olv3* 0.5 0.0 0.0 (1.0)	cmyn3* 0.5 1.0 1.0 (0.0)	olv4* 1.5 1.0 1.0 0.0	cmyn4* -0.4999-0.4990 1.0	standard and adapted CIELAB	LAB*LAB 18.02 0.5 -0.47	LAB*LABa 18.02 0.0 0.0	LAB*TChA 0.01 0.01 -	relative CIELAB lab*	lab*lab 0.0 0.0 0.0	lab*tch 0.0 0.0 -	lab*ncnch 1.0 0.0 -	relative Natural Colour (NC)	lab*lrj 0.0 0.0 0.0	lab*tce 0.0 0.0 -	lab*ncE 1.0 0.0 -	<table border="1"> <tr><td>relative Inform. Technology (IT)</td></tr> <tr><td>olv3* 0.5 0.0 0.25 (1.0)</td></tr> <tr><td>cmyn3* 0.5 1.0 0.75 (0.0)</td></tr> <tr><td>olv4* 1.5 1.0 1.0 0.0</td></tr> <tr><td>cmyn4* -0.4999-0.2490-0.2491.0</td></tr> <tr><td>standard and adapted CIELAB</td></tr> <tr><td>LAB*LAB 18.02 0.5 -0.47</td></tr> <tr><td>LAB*LABa 18.02 0.0 0.0</td></tr> <tr><td>LAB*TChA 0.01 0.01 -</td></tr> <tr><td>relative CIELAB lab*</td></tr> <tr><td>lab*lab 0.0 0.0 0.0</td></tr> <tr><td>lab*tch 0.0 0.0 -</td></tr> <tr><td>lab*ncnch 1.0 0.0 -</td></tr> <tr><td>relative Natural Colour (NC)</td></tr> <tr><td>lab*lrj 0.0 0.0 0.0</td></tr> <tr><td>lab*tce 0.0 0.0 -</td></tr> <tr><td>lab*ncE 1.0 0.0 -</td></tr> </table>	relative Inform. Technology (IT)	olv3* 0.5 0.0 0.25 (1.0)	cmyn3* 0.5 1.0 0.75 (0.0)	olv4* 1.5 1.0 1.0 0.0	cmyn4* -0.4999-0.2490-0.2491.0	standard and adapted CIELAB	LAB*LAB 18.02 0.5 -0.47	LAB*LABa 18.02 0.0 0.0	LAB*TChA 0.01 0.01 -	relative CIELAB lab*	lab*lab 0.0 0.0 0.0	lab*tch 0.0 0.0 -	lab*ncnch 1.0 0.0 -	relative Natural Colour (NC)	lab*lrj 0.0 0.0 0.0	lab*tce 0.0 0.0 -	lab*ncE 1.0 0.0 -	<table border="1"> <tr><td>relative Inform. Technology (IT)</td></tr> <tr><td>olv3* 0.5 0.0 0.5 (1.0)</td></tr> <tr><td>cmyn3* 0.5 1.0 0.5 (0.0)</td></tr> <tr><td>olv4* 1.5 1.0 1.0 0.0</td></tr> <tr><td>cmyn4* -0.4999-0.2490-0.2491.0</td></tr> <tr><td>standard and adapted CIELAB</td></tr> <tr><td>LAB*LAB 18.02 0.5 -0.47</td></tr> <tr><td>LAB*LABa 18.02 0.0 0.0</td></tr> <tr><td>LAB*TChA 0.01 0.01 -</td></tr> <tr><td>relative CIELAB lab*</td></tr> <tr><td>lab*lab 0.0 0.0 0.0</td></tr> <tr><td>lab*tch 0.0 0.0 -</td></tr> <tr><td>lab*ncnch 1.0 0.0 -</td></tr> <tr><td>relative Natural Colour (NC)</td></tr> <tr><td>lab*lrj 0.0 0.0 0.0</td></tr> <tr><td>lab*tce 0.0 0.0 -</td></tr> <tr><td>lab*ncE 1.0 0.0 -</td></tr> </table>	relative Inform. Technology (IT)	olv3* 0.5 0.0 0.5 (1.0)	cmyn3* 0.5 1.0 0.5 (0.0)	olv4* 1.5 1.0 1.0 0.0	cmyn4* -0.4999-0.2490-0.2491.0	standard and adapted CIELAB	LAB*LAB 18.02 0.5 -0.47	LAB*LABa 18.02 0.0 0.0	LAB*TChA 0.01 0.01 -	relative CIELAB lab*	lab*lab 0.0 0.0 0.0	lab*tch 0.0 0.0 -	lab*ncnch 1.0 0.0 -	relative Natural Colour (NC)	lab*lrj 0.0 0.0 0.0	lab*tce 0.0 0.0 -	lab*ncE 1.0 0.0 -	<table border="1"> <tr><td>relative Inform. Technology (IT)</td></tr> <tr><td>olv3* 0.5 0.0 0.75 (1.0)</td></tr> <tr><td>cmyn3* 0.5 1.0 1.0 0.0</td></tr> <tr><td>olv4* 1.5 1.0 1.75 0.0</td></tr> <tr><td>cmyn4* -0.4999-0.249-0.7491.0</td></tr> <tr><td>standard and adapted CIELAB</td></tr> <tr><td>LAB*LAB 18.02 0.5 -0.47</td></tr> <tr><td>LAB*LABa 18.02 0.0 0.0</td></tr> <tr><td>LAB*TChA 0.01 0.01 -</td></tr> <tr><td>relative CIELAB lab*</td></tr> <tr><td>lab*lab 0.0 0.0 0.0</td></tr> <tr><td>lab*tch 0.0 0.0 -</td></tr> <tr><td>lab*ncnch 1.0 0.0 -</td></tr> <tr><td>relative Natural Colour (NC)</td></tr> <tr><td>lab*lrj 0.0 0.0 0.0</td></tr> <tr><td>lab*tce 0.0 0.0 -</td></tr> <tr><td>lab*ncE 1.0 0.0 -</td></tr> </table>	relative Inform. 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