

Version 2.1, io=1,1; iORS; ooRS, CIELAB

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$$(\text{olv3}^* = 0.0, 0, 1)$$

relative Inform. Technology (IT)				
<i>olv3*</i>	0.0	0.0	1.0	(1.0)
<i>cmyn3*</i>	1.0	1.0	0.0	(0.0)
<i>olv1*</i>	1.0	1.0	2.0	0.0
<i>cmyn4*</i>	0.0	0.0	-0.9991	0.0
standard and adapted CIELAB				
LAB*LAB	0.03	0.0	0.0	0.0
LAB*LABa	0.03	0.0	0.0	0.0
LAB*TCCha	0.01	0.01	-	-
relative CIELAB lab*				
lab*lab	0.0	0.0	0.0	0.0
lab*tcch	0.0	0.0	-	-
lab*nch	1.0	0.0	-	-
relative Natural Colour (NC)				
lab*lab	0.0	0.0	0.0	0.0
lab*tcce	1.0	0.0	-	-
lab*nCe	1.0	0.0	-	-

relative Inform. Technology (IT)				
olvi3*	0.0	0.25	1.0	(1.0)
cmyn3*	1.0	0.75	0.0	(0.0)
cmyn4*	1.0	1.25	2.0	0.0
cmyn4*	0.0	-0.249	-0.9991.0	
standard and adapted CIELAB				
LAB*LAB	0.03	0.0	0.0	0.0
LAB*LABa	0.03	0.0	0.0	0.0
LAB*TCCha	0.01	0.01	-	-
relative CIELAB lab*				
lab*lab	0.0	0.0	0.0	0.0
lab*rch	0.0	0.0	-	-
lab*rch	1.0	0.0	-	-
relative Natural Colour (NC)				
lab*lab	0.0	0.0	0.0	0.0
lab*nce	0.0	0.0	-	-
lab*nce	1.0	0.0	-	-

relative Inform. Technology (IT)				
olvi3*	0.0	0.5	1.0	(1.0)
cmv3*	1.0	0.5	0.0	(0.0)
olvi4*	1.0	1.5	2.0	0.0
cmv4*	0.0	-0.499	-0.999	1.0
standard and adapted CIELAB				
LAB*LAB	0.03	0.0	0.0	0.0
LAB*LAB ₉₀	0.03	0.0	0.0	0.0
LAB*TCChA	0.01	0.01	-	-
relative CIELAB lab*				
lab*lab	0.0	0.0	0.0	0.0
lab*tcch	0.0	0.0	-	-
lab*tnch	1.0	0.0	-	-
relative Natural Colour (NC)				
lab*lnr	0.0	0.0	0.0	0.0
lab*tcce	0.0	0.0	-	-
lab*nce	1.0	0.0	-	-

relative Inform. Technology (IT)		
cdm3*	0.0	0.75 1.0 (1.0)
cmyn3*	1.0	0.25 0.0 (0.0)
olvi4*	1.0	1.75 2.0 (0.0)
cmyn4*	0.0	-0.749 -0.9991.0
standard and adapted CIELAB		
LAB*LAB	0.03	0.0 0.0
LAB*LAB ₉₀	0.03	0.0 0.0
LAB*TCChA	0.01	0.01 -
relative CIELAB lab*		
lab*lab	0.0	0.0 0.0
lab*rch	0.0	0.0 -
lab*rch	1.0	0.0 -
relative Natural Colour (NC)		
lab*lrj	0.0	0.0 0.0
lab*ccc	0.0	0.0 -
lab*ncc	1.0	0.0 -

relative Inform. Technology (IT)

<i>olvi3*</i>	0.0	1.0	1.0	(1.0)
<i>cmyln3*</i>	1.0	0.0	0.0	(0.0)
<i>olvi4*</i>	1.0	2.0	2.0	0.0
<i>cmyln4*</i>	0.0	-0.999	-0.999	1.0

standard and adapted CIELAB

<i>LAB*LAB</i>	0.03	0.0	0.0
<i>LAB*LABa</i>	0.03	0.0	0.0
<i>LAB*TCCha</i>	0.01	0.01	-

relative CIELAB lab*

<i>lab*lab</i>	0.0	0.0	0.0
<i>lab*labch</i>	0.0	0.0	0.0
<i>lab*nch</i>	1.0	0.0	-

relative Natural Colour (NC)

<i>lab*lrj</i>	0.0	0.0	0.0
<i>lab*tce</i>	0.0	0.0	-
<i>lab*nce</i>	1.0	0.0	-

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

($olv3^* = 0.25, l3^*, v3^*$)

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($olv3^* = 0.25, 1, 0$)

LE400-7, Test chart file with 5x5x5 (=125) colours; Device dependent colour coordinates olv3* of ISO/IEC 15775:1999 as input; $r3^* = o3^* = 0.25 = \text{const.}$

BAM-test chart no. LE40; Television Luminous System (TLS)
125 colours in CIELAB and three relative device systems (DS)

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

($olv3^* = 0.5, l3^*, v3^*$)

($olv3^* = 0.5, 0, 1$)

System: TLS00

($olv3^* = 0.5, 1, 0$)

($olv3^* = 0.75, l3^*, v3^*$)

	A		B		C		D		E	
	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)	relative Inform. Technology (IT)
d01	olvi3* 0.75 0.0 0.0 (1.0)	olvi3* 0.75 0.0 0.25 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)	olvi3* 0.75 0.0 0.5 (1.0)
	cmyn3* 0.25 1.0 0.0 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)	cmyn3* 0.25 1.0 0.75 (0.0)
	olvi4* 1.75 1.0 0.0 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)	olvi4* 1.75 1.0 1.25 (0.0)
	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0	cmyn4* -0.7490-0.0 1.0
	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB	standard and adopted CIELAB
d02	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*
	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0
	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0
	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01
	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
d03	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01
	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*
	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0
	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0
	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01
d04	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01
	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*
	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0
	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0	LAB*LABa 0.03 0.0 0.0
d05	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01
	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01	LAB*TCRa 0.01 0.01
	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*	relative CIELAB lab*
	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0	LAB*LAB 0.03 0.0 0.0

($olv3^* = 0.75, 1, 0$)

LE400-7, Test chart file with 5x5x5 (=125) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $r3^* = o3^* = 0.75 = \text{const.}$

BAM-test chart no. LE40; Television Luminous System (TLS)
125 colours in CIELAB and three relative device systems (DS)

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

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

	A					B					C					D					E				
	relative Inform. Technology (IT)					relative Inform. Technology (IT)					relative Inform. Technology (IT)					relative Inform. Technology (IT)					relative Inform. Technology (IT)				
e01	<i>olv3*</i>	1.0	0.0	0.0	(1.0)	<i>olv3*</i>	1.0	0.0	0.25	(1.0)	<i>olv3*</i>	1.0	0.5	0.5	(1.0)	<i>olv3*</i>	1.0	0.5	0.75	(1.0)	<i>olv3*</i>	1.0	0.0	1.0	(1.0)
	<i>cmyn3*</i>	0.0	1.0	0.75	(0.0)	<i>cmyn3*</i>	0.0	1.0	0.75	(0.0)	<i>cmyn3*</i>	0.0	1.0	0.5	(0.0)	<i>cmyn3*</i>	0.0	1.0	0.75	(0.0)	<i>cmyn3*</i>	0.0	1.0	0.0	(0.0)
	<i>olv4*</i>	2.0	1.0	1.0	0.0	<i>olv4*</i>	2.0	1.0	1.25	0.0	<i>olv4*</i>	2.0	1.5	1.5	0.0	<i>olv4*</i>	2.0	1.5	1.75	0.0	<i>olv4*</i>	2.0	1.0	2.0	0.0
	<i>cmyn4*</i>	-0.9990	-0.2490	1.0	0.0	<i>cmyn4*</i>	-0.9990	-0.2490	1.0	0.0	<i>cmyn4*</i>	-0.9990	-0.2490	1.0	0.0	<i>cmyn4*</i>	-0.9990	-0.2490	1.0	0.0	<i>cmyn4*</i>	-0.9990	-0.2490	1.0	0.0
	standard and adapted CIELAB					standard and adapted CIELAB					standard and adapted CIELAB					standard and adapted CIELAB					standard and adapted CIELAB				
e02	<i>LAB*LAB</i>	0.03	0.0	0.0	0.0	<i>LAB*LAB</i>	0.03	0.0	0.0	0.0	<i>LAB*LAB</i>	0.03	0.0	0.0	0.0	<i>LAB*LAB</i>	0.03	0.0	0.0	0.0	<i>LAB*LAB</i>	0.03	0.0	0.0	0.0
	<i>LAB*LABa</i>	0.03	0.0	0.0	0.0	<i>LAB*LABa</i>	0.03	0.0	0.0	0.0	<i>LAB*LABa</i>	0.03	0.0	0.0	0.0	<i>LAB*LABa</i>	0.03	0.0	0.0	0.0	<i>LAB*LABa</i>	0.03	0.0	0.0	0.0
	<i>LAB*TCHa</i>	0.01	0.01	-	-	<i>LAB*TCHa</i>	0.01	0.01	-	-	<i>LAB*TCHa</i>	0.01	0.01	-	-	<i>LAB*TCHa</i>	0.01	0.01	-	-	<i>LAB*TCHa</i>	0.01	0.01	-	-
	relative CIELAB lab*					relative CIELAB lab*					relative CIELAB lab*					relative CIELAB lab*					relative CIELAB lab*				
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
e03	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
e04	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
e05	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0
	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0	<i>lab*lab</i>	0.0	0.0	0.0	0.0

(*olv3** = 1.0, 0, 1)

System: TLS00

(*olv3** = 1.0, 1, 0)

LE400-7, Test chart file with 5x5x5 (=125) colours; Device dependent colour coordinates *olv3** of ISO/IEC 15775:1999 as input; *r3** = *o3** = 1.0 = const.

BAM-test chart no. LE40; Television Luminous System (TLS)
125 colours in CIELAB and three relative device systems (DS)

input: *olv** *setrgbcolor*
output: *olv** *setrgbcolor* / *w** *setgray*