

(olv3\* = 0.0, 13\*, v3\*)

A

B

C

(olv3\* = 0.0, 0, 1)

a01

System: TLS00

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	0.0	0.0	(1.0)
cmyn3*	1.0	1.0	1.0	(0.0)
olvi4*	1.0	1.0	1.0	0.0
cmyn4*	0.0	0.0	0.0	1.0
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	0.0	0.5	(1.0)
cmyn3*	1.0	1.0	0.5	(0.0)
olvi4*	1.0	1.0	1.5	0.0
cmyn4*	0.0	0.0	-0.4991.0	
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	0.0	1.0	(1.0)
cmyn3*	1.0	1.0	0.0	(0.0)
olvi4*	1.0	1.0	2.0	0.0
cmyn4*	0.0	0.0	-0.9991.0	
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

a02

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	0.5	0.0	(1.0)
cmyn3*	1.0	0.5	1.0	(0.0)
olvi4*	1.0	1.5	1.0	0.0
cmyn4*	0.0	-0.4990.0	1.0	
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	0.5	0.5	(1.0)
cmyn3*	1.0	0.5	0.5	(0.0)
olvi4*	1.0	1.5	1.5	0.0
cmyn4*	0.0	-0.499-0.4991.0		
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	0.5	1.0	(1.0)
cmyn3*	1.0	0.5	0.0	(0.0)
olvi4*	1.0	1.5	2.0	0.0
cmyn4*	0.0	-0.499-0.9991.0		
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

a03

(olv3\* = 0.0, 1, 0)

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	1.0	0.0	(1.0)
cmyn3*	1.0	0.0	1.0	(0.0)
olvi4*	1.0	2.0	1.0	0.0
cmyn4*	0.0	-0.9990.0	1.0	
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	1.0	0.5	(1.0)
cmyn3*	1.0	0.0	0.5	(0.0)
olvi4*	1.0	2.0	1.5	0.0
cmyn4*	0.0	-0.999-0.4991.0		
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

<b>relative Inform. Technology (IT)</b>				
olvi3*	0.0	1.0	1.0	(1.0)
cmyn3*	1.0	0.0	0.0	(0.0)
olvi4*	1.0	2.0	2.0	0.0
cmyn4*	0.0	-0.999-0.9991.0		
<b>standard and adapted CIELAB</b>				
LAB*LAB	0.03	0.0	0.0	
LAB*LABa	0.03	0.0	0.0	
LAB*TCHa	0.01	0.01	-	
<b>relative CIELAB lab*</b>				
lab*lab	0.0	0.0	0.0	
lab*tch	0.0	0.0	-	
lab*nch	1.0	0.0	-	
<b>relative Natural Colour (NC)</b>				
lab*lrj	0.0	0.0	0.0	
lab*tce	0.0	0.0	-	
lab*nce	1.0	0.0	-	

LE370-7, Test chart file with 3x3x3 (=27) colours; Device dependent colour coordinates olv3\* of ISO/IEC 15775:1999 as input; r3\* = o3\* = 0.0 = const.

BAM-test chart no. LE37; Television Luminous System (TLS00)input: olv3\* setrgbcolor  
 27 colours in CIELAB and three relative device systems (DS) output: olv\* setrgbcolor / w\* setgray

See for similar files: <http://www.ps.bam.de/LE37/>  
 Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIELAB

BAM registration: 20050501-LE37/10L/L37E00FP.PS/.PDF  
 application for measurement of printer or monitor systems

LE37 Form: 1/3, Serie: 1/1, Page: 1 Page count: 1

BAM material: code=rh4ta

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

A

B

C

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

b01

System: TLS00

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 0.0 0.0 (1.0)  
 $cmyn3^*$  0.5 1.0 1.0 (0.0)  
 $olvi4^*$  1.5 1.0 1.0 0.0  
 $cmyn4^*$  -0.4990.0 0.0 1.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 0.0 0.5 (1.0)  
 $cmyn3^*$  0.5 1.0 0.5 (0.0)  
 $olvi4^*$  1.5 1.0 1.5 0.0  
 $cmyn4^*$  -0.4990.0 -0.4991.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 0.0 1.0 (1.0)  
 $cmyn3^*$  0.5 1.0 0.0 (0.0)  
 $olvi4^*$  1.5 1.0 2.0 0.0  
 $cmyn4^*$  -0.4990.0 -0.9991.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

b02

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 0.5 0.0 (1.0)  
 $cmyn3^*$  0.5 0.5 1.0 (0.0)  
 $olvi4^*$  1.5 1.5 1.0 0.0  
 $cmyn4^*$  -0.499-0.4990.0 1.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 0.5 0.5 (1.0)  
 $cmyn3^*$  0.5 0.5 0.5 (0.0)  
 $olvi4^*$  1.5 1.5 1.5 0.0  
 $cmyn4^*$  -0.499-0.499-0.4991.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 0.5 1.0 (1.0)  
 $cmyn3^*$  0.5 0.5 0.0 (0.0)  
 $olvi4^*$  1.5 1.5 2.0 0.0  
 $cmyn4^*$  -0.499-0.499-0.9991.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

b03

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

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 1.0 0.0 (1.0)  
 $cmyn3^*$  0.5 0.0 1.0 (0.0)  
 $olvi4^*$  1.5 2.0 1.0 0.0  
 $cmyn4^*$  -0.499-0.9990.0 1.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 1.0 0.5 (1.0)  
 $cmyn3^*$  0.5 0.0 0.5 (0.0)  
 $olvi4^*$  1.5 2.0 1.5 0.0  
 $cmyn4^*$  -0.499-0.999-0.4991.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

*relative Inform. Technology (IT)*  
 $olvi3^*$  0.5 1.0 1.0 (1.0)  
 $cmyn3^*$  0.5 0.0 0.0 (0.0)  
 $olvi4^*$  1.5 2.0 2.0 0.0  
 $cmyn4^*$  -0.499-0.999-0.9991.0  
**standard and adapted CIELAB**  
 $LAB^*LAB$  0.03 0.0 0.0  
 $LAB^*LABa$  0.03 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 -  
 $lab^*nch$  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 -

See for similar files: <http://www.ps.bam.de/LE37/>  
 Technical information: <http://www.ps.bam.de>

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

BAM registration: 20050501-LE37/10L/L37E01FP.PS/.PDF  
 application for measurement of printer or monitor systems

LE37 Form: 2/3, Serie: 1/1, Page: 2 Page count: 2

BAM material: code=rh4ta

(olv3\* = 1.0, 13\*, v3\*)

A

B

C

(olv3\* = 1.0, 0, 1)

c01

System: TLS00

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 0.0 0.0 (1.0)  
 cmyn3\* 0.0 1.0 1.0 (0.0)  
 olvi4\* 2.0 1.0 1.0 0.0  
 cmyn4\* -0.9990.0 0.0 1.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 0.0 0.5 (1.0)  
 cmyn3\* 0.0 1.0 0.5 (0.0)  
 olvi4\* 2.0 1.0 1.5 0.0  
 cmyn4\* -0.9990.0 -0.4991.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 0.0 1.0 (1.0)  
 cmyn3\* 0.0 1.0 0.0 (0.0)  
 olvi4\* 2.0 1.0 2.0 0.0  
 cmyn4\* -0.9990.0 -0.9991.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

c02

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 0.5 0.0 (1.0)  
 cmyn3\* 0.0 0.5 1.0 (0.0)  
 olvi4\* 2.0 1.5 1.0 0.0  
 cmyn4\* -0.999-0.4990.0 1.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 0.5 0.5 (1.0)  
 cmyn3\* 0.0 0.5 0.5 (0.0)  
 olvi4\* 2.0 1.5 1.5 0.0  
 cmyn4\* -0.999-0.499-0.4991.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 0.5 1.0 (1.0)  
 cmyn3\* 0.0 0.5 0.0 (0.0)  
 olvi4\* 2.0 1.5 2.0 0.0  
 cmyn4\* -0.999-0.499-0.9991.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

c03

(olv3\* = 1.0, 1, 0)

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 1.0 0.0 (1.0)  
 cmyn3\* 0.0 0.0 1.0 (0.0)  
 olvi4\* 2.0 2.0 1.0 0.0  
 cmyn4\* -0.999-0.9990.0 1.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 1.0 0.5 (1.0)  
 cmyn3\* 0.0 0.0 0.5 (0.0)  
 olvi4\* 2.0 2.0 1.5 0.0  
 cmyn4\* -0.999-0.999-0.4991.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

**relative Inform. Technology (IT)**  
 olvi3\* 1.0 1.0 1.0 (1.0)  
 cmyn3\* 0.0 0.0 0.0 (0.0)  
 olvi4\* 2.0 2.0 2.0 0.0  
 cmyn4\* -0.999-0.999-0.9991.0  
**standard and adapted CIELAB**  
 LAB\*LAB 0.03 0.0 0.0  
 LAB\*LABa 0.03 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\*nch 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 -

LE370-7, Test chart file with 3x3x3 (=27) colours; Device dependent colour coordinates olv3\* of ISO/IEC 15775:1999 as input; r3\* = o3\* = 1.0 = const.

BAM-test chart no. LE37; Television Luminous System (TLS00)input: olv3\* setrgbcolor  
 27 colours in CIELAB and three relative device systems (DS) output: olv\* setrgbcolor / w\* setgray

See for similar files: <http://www.ps.bam.de/LE37/>  
 Technical information: <http://www.ps.bam.de>

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

BAM registration: 20050501-LE37/10L/L37E02FP.PS/.PDF  
 application for measurement of printer or monitor systems

LE37 Form: 3/3, Serie: 1/1, Page: 3 Page count: 3

BAM material: code=rh4ta