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

A　　　　　　　　B　　　　　　　　C

(olv3* = 0.0, 0, 1)

Siehe ähnliche Dateien: http://www.ps.bam.de/LG36/
Technische Information: http://www.ps.bam.de

System: ORS18

(olv3* = 0.0, 1, 0)

BAM-Registrierung: 20050501-LG36/10L/L36G00FP.PS/.PDF
Anwendung für Messung von Drucker− oder Monitorsystemen

BAM-Material: Code=rha4ta

/LG36/ Form: 1/3, Serie: 1/1, Seite: 1　Seitenzählung 1

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

a01

A — relative Inform. Technology (IT)

*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

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*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	−

B — relative Inform. Technology (IT)

*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	−0.499	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*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	−

C — relative Inform. Technology (IT)

*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	−0.999	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*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	−

a02

A — relative Inform. Technology (IT)

*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	−0.499	0.0	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*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	−

B — relative Inform. Technology (IT)

*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	−0.499	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*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	−

C — relative Inform. Technology (IT)

*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	−0.999	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*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	−

a03

A — relative Inform. Technology (IT)

*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	−0.999	0.0	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*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	−

B — relative Inform. Technology (IT)

*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	−0.499	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*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	−

C — relative Inform. Technology (IT)

*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	−0.999	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*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	−

BAM-Prüfvorlage Nr. LG36; Offsetreflexionssystem (ORS18)
27 Farben in CIELAB und 3 relativen Geräte-Systemen

input: *olv3** *setrgbcolor*
output: *olv** *setrgbcolor / w** *setgray*

F: Ausgabe-Linearisierung (OL-Daten) LG36/10L/L36G01FP.DAT in der Datei (F)

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

A   B   C

(olv3* = 0.5, 0, 1)

System: ORS18

Siehe ähnliche Dateien: http://www.ps.bam.de/LG36/
Technische Information: http://www.ps.bam.de   Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM-Registrierung: 20050501-LG36/10L/L36G01FP.PS/.PDF
Anwendung für Messung von Drucker− oder Monitorsystemen

BAM-Material: Code=rha4ta

/LG36/ Form: 2/3, Serie: 1/1, Seite: 2   Seitenzählung 2

b01

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**	−0.499	0.0	0.0	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*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 −

(B b01)
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** −0.499 0.0 −0.499 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*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 −

(C b01)
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** −0.499 0.0 −0.999 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*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

(A 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 −0.499 0.0 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*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 −

(B b02)
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 −0.499 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*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 −

(C b02)
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 −0.999 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*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

(A b03)
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 −0.999 0.0 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*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 −

(B b03)
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 −0.499 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*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 −

(C b03)
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 −0.999 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*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 −

(olv3* = 0.5, 1, 0)

LG360−7, Prüfvorlagen−Datei mit 3x3x3 (=27) Farben; Geräteabhängige Farbkoordinaten olv3* von ISO/IEC 15775:1999 als Eingabe; *r3** = *o3** = 0.5 = const.

BAM-Prüfvorlage Nr. LG36; Offsetreflexionssystem (ORS18)   input: *olv3** *setrgbcolor*
27 Farben in CIELAB und 3 relativen Geräte-Systemen   output: *olv** *setrgbcolor / w** *setgray*

www.ps.bam.de/LG36/10L/L36G02FP.PS/.PDF; Linearisierte-Ausgabe

F: Ausgabe-Linearisierung (OL-Daten) LG36/10L/L36G02FP.DAT in der Datei (F)

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

System: ORS18

(olv3* = 1.0, 1, 0)

(olv3* = 1.0, 0, 1)

A **B** **C**

c01

A

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*	−0.999	0.0	0.0	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*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	–

B

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*	−0.999	0.0	−0.499	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*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	–

C

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*	−0.999	0.0	−0.999	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*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

A

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	−0.499	0.0	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*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	–

B

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	−0.499	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*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	–

C

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	−0.999	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*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

A

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	−0.999	0.0	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*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	–

B

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	−0.499	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*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	–

C

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	−0.999	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*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	–

Siehe ähnliche Dateien: http://www.ps.bam.de/LG36/
Technische Information: http://www.ps.bam.de   Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM-Registrierung: 20050501-LG36/10L/L36G02FP.PS/.PDF
Anwendung für Messung von Drucker− oder Monitorsystemen

BAM-Material: Code=rha4ta

/LG36/ Form: 3/3, Serie: 1/1, Seite: 3   Seitenzählung 3

LG360−7, Prüfvorlagen−Datei mit 3x3x3 (=27) Farben; Geräteabhängige Farbkoordinaten olv3* von ISO/IEC 15775:1999 als Eingabe; *r3* = o3** = 1.0 = const.

BAM-Prüfvorlage Nr. LG36; Offsetreflexionssystem (ORS18)
27 Farben in CIELAB und 3 relativen Geräte-Systemen

input: *olv3* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*