

See for similar files: <http://www.ps.bam.de/LIE40>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; iORS; oORS, CIELAB

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

b01

System: TLS00

b02

b03

b04

b05

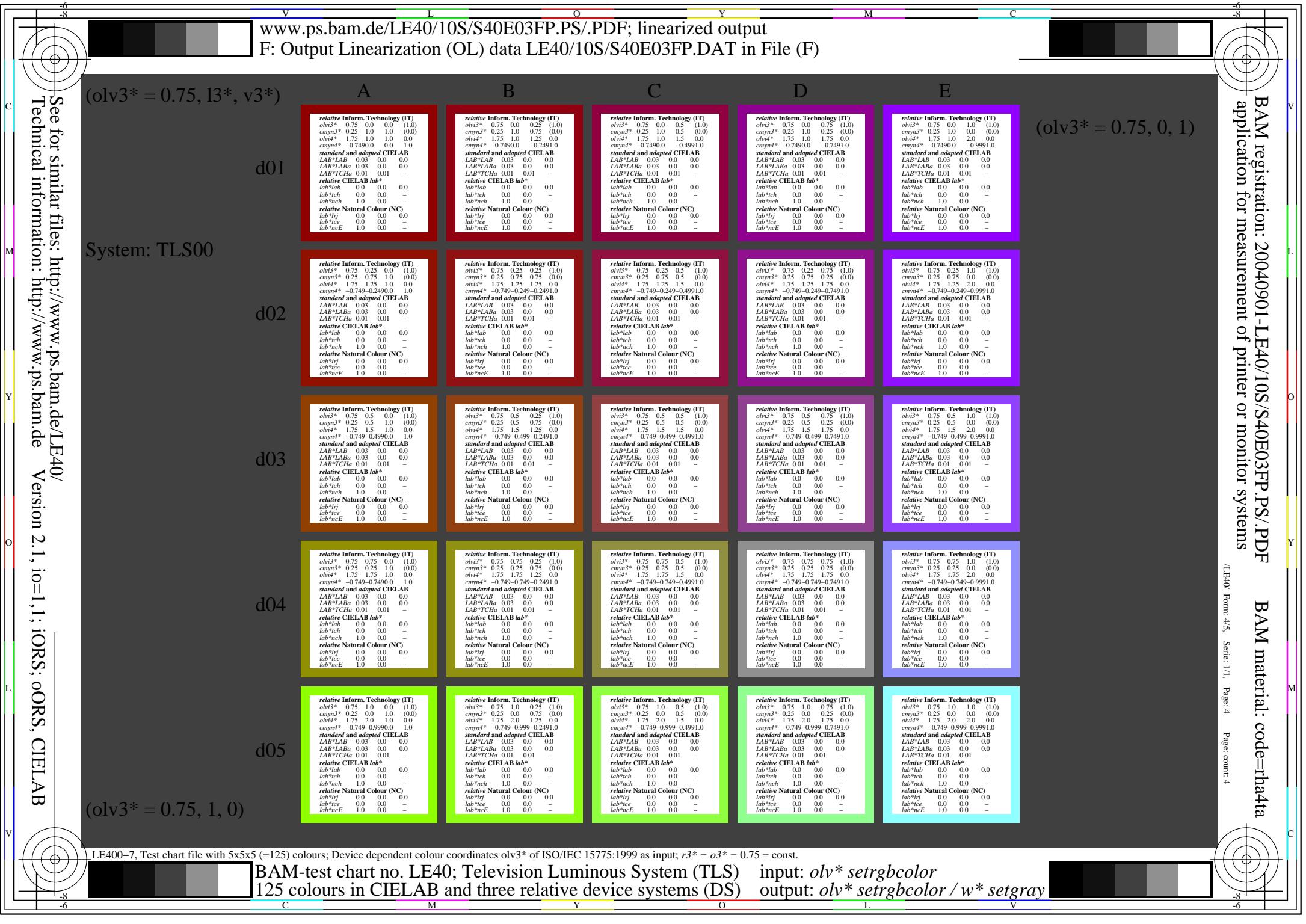
See for similar files: <http://www.ps.bam.de/LH>
Technical information: <http://www.ps.bam.de>

LE400-7 Test chart file with 5x5x5 (=125) colours; Device dependent colour coordinates cyl3* 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** *setrgbcolor*

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



See for similar files: <http://www.ps.bam.de/LE40/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; iORS, oORS, CIELAB

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

System: TLS00

d02

d03

d04

d05

(olv3* = 0.75, 1, 0)

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*

BAM registration: 20040901-LE40/105/S40E03FP-PS.PD

BAM header: code=Haifa

