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

(olv3* = 1.0, 0, 1)

	A	B	C
c01	***relative* Inform. Technology (IT)** *olvi3** 1.0 0.0 0.0 (1.0) *cmyn3** 0.0 1.0 1.0 (0.0) *olvi4** 1.0 0.0 0.0 1.0 *cmyn4** 0.0 1.0 1.0 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 47.94 65.3 52.06 *LAB*LABa* 47.94 65.37 50.51 *LAB*TCHa* 50.0 82.61 37.69 ***relative* CIELAB *lab** *lab*lab* 0.387 0.791 0.611 *lab*tch* 0.5 1.0 0.105 *lab*nch* 0.0 1.0 0.105 ***relative* Natural Colour (NC)** *lab*lrj* 0.387 0.986 0.167 *lab*tce* 0.5 1.0 0.027 *lab*ncE* 0.0 1.0 r00[	***relative* Inform. Technology (IT)** *olvi3** 1.0 0.0 0.5 (1.0) *cmyn3** 0.0 1.0 0.5 (0.0) *olvi4** 1.0 0.0 0.5 1.0 *cmyn4** 0.0 1.0 0.5 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 48.04 70.24 22.63 *LAB*LABa* 48.04 70.32 21.07 *LAB*TCHa* 50.0 73.41 16.68 ***relative* CIELAB *lab** *lab*lab* 0.388 0.958 0.287 *lab*tch* 0.5 1.0 0.046 *lab*nch* 0.0 1.0 0.046 ***relative* Natural Colour (NC)** *lab*lrj* 0.388 0.576 −0.218 *lab*tce* 0.5 1.0 0.965 *lab*ncE* 0.0 1.0 b85r	***relative* Inform. Technology (IT)** *olvi3** 1.0 0.0 1.0 (1.0) *cmyn3** 0.0 1.0 0.0 (0.0) *olvi4** 1.0 0.0 1.0 1.0 *cmyn4** 0.0 1.0 0.0 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 48.13 75.18 −6.79 *LAB*LABa* 48.13 75.26 −8.35 *LAB*TCHa* 50.0 75.73 353.66 ***relative* CIELAB *lab** *lab*lab* 0.389 0.994 −0.109 *lab*tch* 0.5 1.0 0.982 *lab*nch* 0.0 1.0 0.982 ***relative* Natural Colour (NC)** *lab*lrj* 0.389 0.837 −0.546 *lab*tce* 0.5 1.0 0.908 *lab*ncE* 0.0 1.0 b63r
c02	***relative* Inform. Technology (IT)** *olvi3** 1.0 0.5 0.0 (1.0) *cmyn3** 0.0 0.5 1.0 (0.0) *olvi4** 1.0 0.5 0.0 1.0 *cmyn4** 0.0 0.5 1.0 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 69.15 27.07 74.11 *LAB*LABa* 69.15 27.55 71.12 *LAB*TCHa* 50.0 76.27 68.82 ***relative* CIELAB *lab** *lab*lab* 0.661 0.361 0.932 *lab*tch* 0.5 1.0 0.191 *lab*nch* 0.0 1.0 0.191 ***relative* Natural Colour (NC)** *lab*lrj* 0.661 0.591 0.806 *lab*tce* 0.5 1.0 0.149 *lab*ncE* 0.0 1.0 r59[	***relative* Inform. Technology (IT)** *olvi3** 1.0 0.5 0.5 (1.0) *cmyn3** 0.0 0.5 0.5 (0.0) *olvi4** 1.0 0.5 0.5 1.0 *cmyn4** 0.0 0.5 0.5 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 71.67 32.15 28.41 *LAB*LABa* 71.67 32.69 25.25 *LAB*TCHa* 75.0 41.31 37.69 ***relative* CIELAB *lab** *lab*lab* 0.693 0.396 0.306 *lab*tch* 0.75 0.5 0.105 *lab*nch* 0.0 0.5 0.105 ***relative* Natural Colour (NC)** *lab*lrj* 0.693 0.493 0.084 *lab*tce* 0.75 0.5 0.027 *lab*ncE* 0.0 0.5 r10[	***relative* Inform. Technology (IT)** *olvi3** 1.0 0.5 1.0 (1.0) *cmyn3** 0.0 0.5 0.0 (0.0) *olvi4** 1.0 0.5 1.0 1.0 *cmyn4** 0.0 0.5 0.0 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 71.77 37.1 −1.01 *LAB*LABa* 71.77 37.63 −4.17 *LAB*TCHa* 75.0 37.86 353.66 ***relative* CIELAB *lab** *lab*lab* 0.695 0.497 −0.054 *lab*tch* 0.75 0.5 0.982 *lab*nch* 0.0 0.5 0.982 ***relative* Natural Colour (NC)** *lab*lrj* 0.695 0.419 −0.272 *lab*tce* 0.75 0.5 0.908 *lab*ncE* 0.0 0.5 b63r
c03	***relative* Inform. Technology (IT)** *olvi3** 1.0 1.0 0.0 (1.0) *cmyn3** 0.0 0.0 1.0 (0.0) *olvi4** 1.0 1.0 0.0 1.0 *cmyn4** 0.0 0.0 1.0 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 90.36 −11.15 96.15 *LAB*LABa* 90.36 −10.25 91.73 *LAB*TCHa* 50.0 92.3 96.38 ***relative* CIELAB *lab** *lab*lab* 0.935 −0.11 0.994 *lab*tch* 1.0 1.0 0.268 *lab*nch* 0.0 1.0 0.268 ***relative* Natural Colour (NC)** *lab*lrj* 0.935 −0.04 0.999 *lab*tce* 0.5 1.0 0.256 *lab*ncE* 0.0 1.0 j02g	***relative* Inform. Technology (IT)** *olvi3** 1.0 1.0 0.5 (1.0) *cmyn3** 0.0 0.0 0.5 (0.0) *olvi4** 1.0 1.0 0.5 1.0 *cmyn4** 0.0 0.0 0.5 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 92.88 −6.06 50.46 *LAB*LABa* 92.88 −5.12 45.87 *LAB*TCHa* 75.0 46.15 96.38 ***relative* CIELAB *lab** *lab*lab* 0.967 −0.055 0.497 *lab*tch* 0.75 0.5 0.268 *lab*nch* 0.0 0.5 0.268 ***relative* Natural Colour (NC)** *lab*lrj* 0.967 −0.019 0.499 *lab*tce* 0.75 0.5 0.256 *lab*ncE* 0.0 0.5 j02g	***relative* Inform. Technology (IT)** *olvi3** 1.0 1.0 1.0 (1.0) *cmyn3** 0.0 0.0 0.0 (0.0) *olvi4** 1.0 1.0 1.0 1.0 *cmyn4** 0.0 0.0 0.0 0.0 ***standard* and *adapted* CIELAB** *LAB*LAB* 95.41 −0.98 4.75 *LAB*LABa* 95.41 0.0 0.0 *LAB*TCHa* 99.99 0.01 – ***relative* CIELAB *lab** *lab*lab* 1.0 0.0 0.0 *lab*tch* 1.0 0.0 – *lab*nch* 0.0 0.0 – ***relative* Natural Colour (NC)** *lab*lrj* 1.0 0.0 0.0 *lab*tce* 1.0 0.0 – *lab*ncE* 0.0 0.0 –

(olv3* = 1.0, 1, 0)

System: ORS18

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

input: *olv3* setrgbcolor*
output: *no change compared to input*