http://farbe.li.tu-berlin.de/BES1/BES1L0N1.TXT /.PS; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

See similar files: http://farbe.li.tu-berlin.de/BES1/BES1_HTM
technical information: http://farbe.li.tu-berlin.de
http://color.li.tu-berlin.de

TUB registration: 20220301-BES1/BES1L0N1.TXT /.PS
application for evaluation and measurement of display or print output

TUB material: code=fha4ta

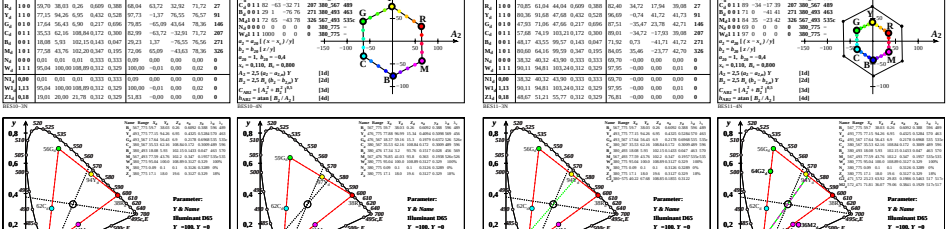
Ostw data rgb*, XYZxy, and L*ABCh_AB2 in L*AB2ND-colour space

Tristimulus values of black and white: Y_{S}=0.0, Y_{W}=100.0

rgb*	CIEXYZ data X_S	Y_S	Z_S	x_S	y_S	L*ABCh$_{AB2}$ data L^*_{S}	A^*_{S}	B^*_{S}	$C_{ab,S}$	$h_{ab,S}$
R_S	1.00	62.40	41.75	0.76	0.594	0.397	76.69	62.83	35.76	72.30
Y_S	1.10	76.68	82.00	1.27	0.479	0.512	92.57	21.40	70.42	73.00
G_S	0.10	23.83	65.32	15.09	0.228	0.627	84.64	−49.68	44.90	92.40
C_S	0.11	32.63	58.24	108.12	0.163	0.292	80.87	−62.85	−35.75	72.31
B_S	0.01	18.36	17.99	107.61	0.127	0.124	49.48	−21.40	−70.41	73.59
M_S	1.00	71.19	54.66	93.88	0.256	0.173	80.08	69.66	−44.69	82.87
N_S	0.00	0.01	0.01	0.01	0.333	0.333	0.09	0.00	0.00	0.00
W_S	1.11	95.05	100.00	108.90	0.312	0.329	100.00	0.00	0.00	0.00
$N1_S$	0.00	0.01	0.01	0.01	0.333	0.333	0.09	0.00	0.00	0.00
$W1_S$	1.13	107.23	112.88	122.24	0.312	0.329	106.01	0.00	0.00	0.00
$Z1_S$	0.18	19.31	20.31	22.00	0.313	0.329	52.18	0.04	0.09	0.10

BES1L0N1.TXT

Ostwald−Farbenkreis, Ostwald−Farbenkreis, Ostwald−Farbenkreis, Ostwald−Farbenkreis, Ostwald−Farbenkreis, Ostwald−Farbenkreis, Ostwald−Farbenkreis, Ostwald−Farbenkreis



TUB-test chart BES1; *Ostwald*−hue circle, colour names, data: *rgb*, XYZxy, L*ABCH_AB2*
Chromaticity diagram with 6 colours *RYGCBM*, *G2*, *M2*, contrast=2:1 & 288:1