

http://farbe.li.tu-berlin.de/AEH2/AEH2L0NA.TXT /.PS; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

sRGB data rgb^* , XYZxy, and LabC*h_{ab} in the CIELAB-colour space

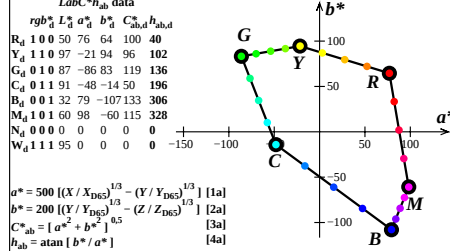
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$

		CIEXYZ data					LabC*h _{ab} data				
	<i>rgb</i> [*]	X _d	Y _d	Z _d	x _d	y _d	L _d [*]	a _d [*]	b _d [*]	C _{ab,d} [*]	h _{ab,d}
R _d	1.00	36.54	18.84	1.71	0.640	0.330	50.49	76.92	64.57	100.43	40
Y _d	1.10	76.99	92.78	13.85	0.419	0.505	97.13	-21.58	94.48	96.92	102
G _d	0.10	35.75	71.51	11.91	0.300	0.600	87.73	-86.18	83.21	119.80	136
C _d	0.11	53.81	78.74	106.98	0.224	0.328	91.11	-48.08	-14.13	50.11	196
B _d	0.01	18.04	7.22	95.06	0.150	0.060	32.30	79.19	-107.86	133.81	306
M _d	1.01	59.28	28.48	96.99	0.320	0.154	60.31	98.22	-60.83	115.54	368
N _d	0.00	0.01	0.01	0.01	0.333	0.333	0.09	0.02	0.01	0.02	0
W _d	1.11	84.21	88.60	96.48	0.312	0.329	95.41	-0.00	0.00	0.00	0
N1 _d	0.00	0.01	0.01	0.01	0.333	0.333	0.09	0.02	0.01	0.02	0
W1 _d	1.13	95.05	100.00	108.90	0.312	0.329	100.00	0.00	0.00	0.00	0
Z1 _d	0.18	17.11	18.00	19.60	0.312	0.329	49.49	0.00	0.00	0.00	0

AEH20-1N

sRGB data rgb^* , XYZxy, and LabC*h_{ab} in the CIELAB-colour space

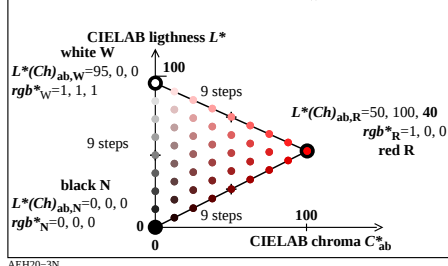
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-2N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

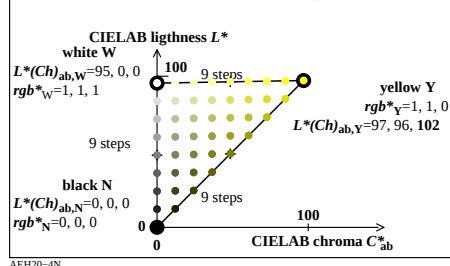
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-3N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

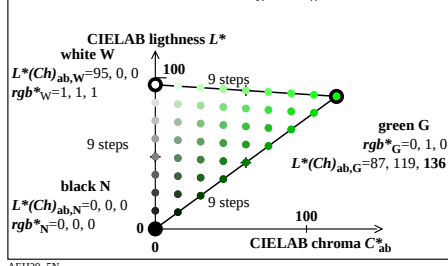
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-4N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

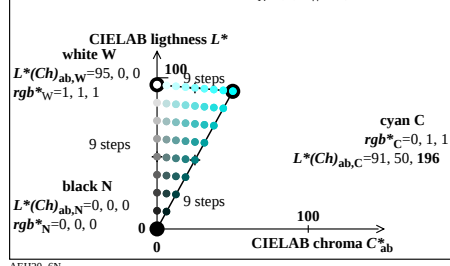
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-5N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

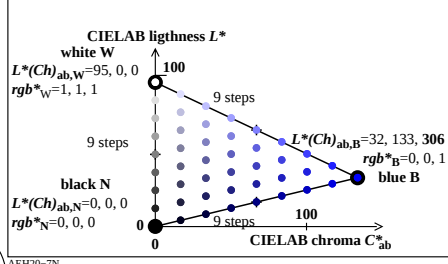
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-6N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

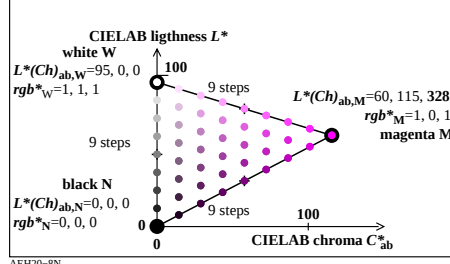
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-7N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

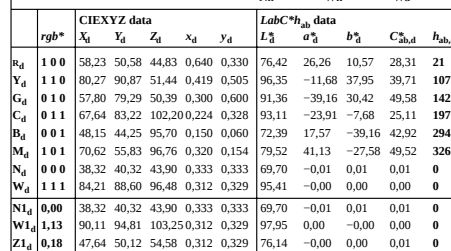
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH20-8N

sRGB data rgb^* , XYZxy, and LabC*h_{ab} in the CIELAB-colour space

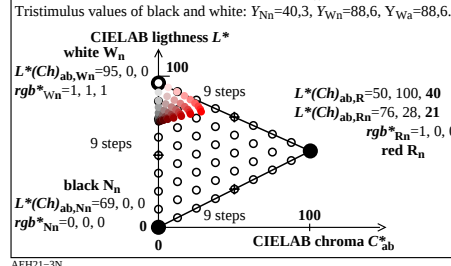
Tristimulus values of black and white: $Y_N=40,3$, $Y_W=88,6$, $Y_{Wa}=88,6$



AEH21-1N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

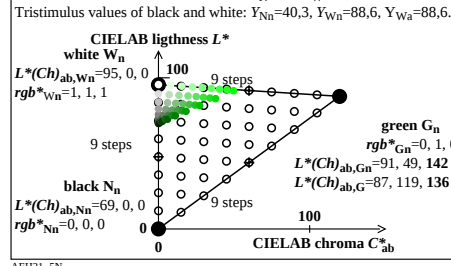
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH21-3N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

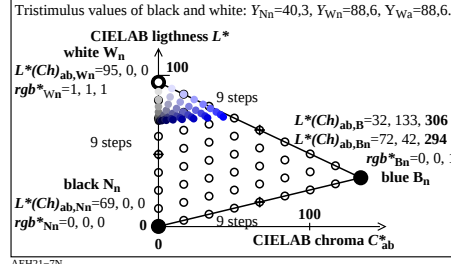
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH21-5N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

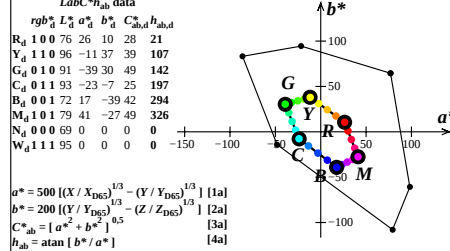
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH21-7N

sRGB data rgb^* , XYZxy, and LabC*h_{ab} in the CIELAB-colour space

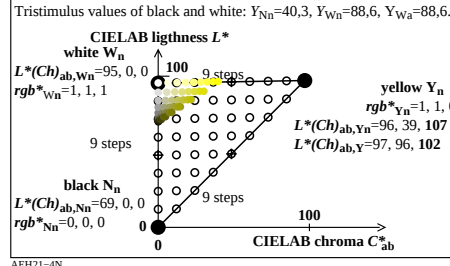
Tristimulus values of black and white: $Y_N=40,3$, $Y_W=88,6$, $Y_{Wa}=88,6$



AEH21-2N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

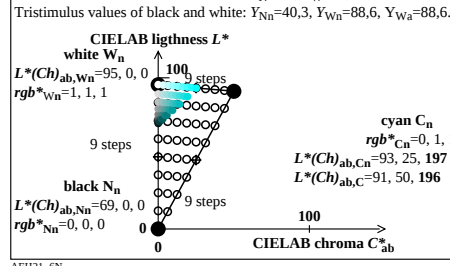
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH21-4N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

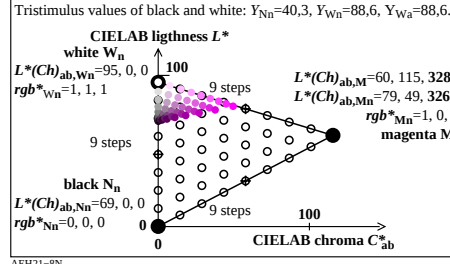
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH21-6N

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEH21-8N

TUB-test chart AEH2; Affine colour metric for six device hues

sRGB data rgb^* , XYZ, and $L^*(Ch)_{ab}$, reflection $Y_N=0$ & $Y_{Nn}=40,32$, $Y_W=88,6$, adaptation $Y_{Wa}=88,6$.

input: $rgb/cmy0$ (No 1MR)

see similar files: <http://farbe.li.tu-berlin.de/AEH2/AEH2.L0NA.TXT>
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmeterik>

TUB registration: 20201101-AEH2/AEH2L0NA.TXT /.PS
application for evaluation and measurement of display or print output
TUB material: code=rha4ta