

http://farbe.li.tu-berlin.de/AEJ3/AEJ3L0NA.TXT /PS; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

Offs data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

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

	rgb^*	CIEXYZ data		L^*ABCh_{AB} data	
		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	29,01 16,24 4,26 0,585 0,328		47,28 35,70 12,32 37,77 19	
Y_d	1.10	63,74 72,69 8,27 0,440 0,502		88,29 -14,07 65,09 66,60 102	
G_d	0.10	8,53 20,04 9,58 0,223 0,525		51,89 -27,68 11,25 29,88 157	
C_d	0.11	18,74 26,27 69,01 0,164 0,230		58,29 -16,38 -37,10 40,56 246	
B_d	0.01	6,22 4,51 22,65 0,186 0,135		25,29 5,08 -16,28 17,06 287	
M_d	1.01	32,46 16,95 23,04 0,448 0,233		48,19 43,00 -4,20 43,20 354	
N_d	0.00	0,01 0,01 0,01 0,333 0,333		0,09 0,00 0,00 0,00 0	
W_d	1.11	84,21 88,60 96,48 0,312 0,329		95,41 -0,01 0,00 0,01 0	
Nl_d	0.00	0,01 0,01 0,01 0,333 0,333		0,09 0,00 0,00 0,00 0	
Wl_d	1.13	95,05 100,00 108,90 0,312 0,329		100,00 0,00 0,00 0,00 0	
Zl_d	0.18	17,11 18,00 19,60 0,312 0,329		49,49 0,00 0,00 0,00 0	

AEJ30-1N

Offs data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

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

	rgb^*	CIEXYZ data		L^*ABCh_{AB} data	
		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	47,35 12,37 19		110 88 -14 65 66 102	
Y_d	1.10	88 -14 65 66 102		0 10 51 -27 11 29 157	
G_d	0.10	51 -27 11 29 157		0 11 58 -16 -37 40 246	
B_d	0.01	58 -16 37 40 246		0 01 25 5 -16 17 287	
M_d	1.01	48 43 -4 35 354		0 00 0 0 0 0 0	
N_d	0.00	0 0 0 0 0 0 0		0 0 0 0 0 0 0	
W_d	1.11	95 0 0 0 0 0 0		0 0 0 0 0 0 0	

AEJ30-2N

Offs data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

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

	rgb^*	CIEXYZ data		L^*ABCh_{AB} data	
		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	54,12 49,16 46,22 0,585 0,328		75,55 19,44 6,72 20,57 19	
Y_d	1.10	73,05 79,93 48,40 0,440 0,502		91,65 -7,67 35,47 36,29 102	
G_d	0.10	42,96 51,24 49,12 0,223 0,525		76,82 -15,09 6,13 16,29 157	
C_d	0.11	48,53 54,63 81,51 0,164 0,230		78,83 -8,93 -20,21 22,10 246	
B_d	0.01	41,70 42,77 56,24 0,186 0,135		71,40 2,76 -8,87 9,28 287	
M_d	1.01	56,00 49,55 56,45 0,448 0,233		75,79 23,42 -2,28 23,53 354	
N_d	0.00	38,32 40,32 43,90 0,333 0,333		69,70 -0,01 0,00 0,01 0	
W_d	1.11	84,21 88,60 96,48 0,312 0,329		95,41 -0,01 0,00 0,01 0	
Nl_d	0.00	38,32 40,32 43,90 0,333 0,333		69,70 -0,01 0,00 0,01 0	
Wl_d	1.13	90,11 94,81 103,25 0,312 0,329		97,95 0,00 -0,00 0,00 0	
Zl_d	0.18	47,64 50,12 54,58 0,312 0,329		76,14 -0,00 0,00 0,01 0	

AEJ31-1N

Offs data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

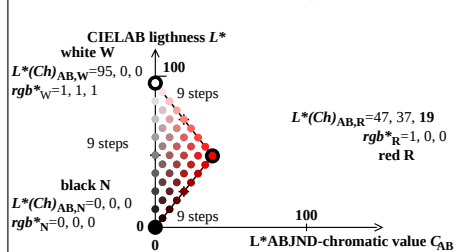
Tristimulus values of black and white: $Y_N=40,3$, $Y_W=88,6$, $Y_{W_a}=88,6$

	rgb^*	CIEXYZ data		L^*ABCh_{AB} data	
		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	75,19 6,72 20,57 19		110 91 -7 35 36 102	
Y_d	1.10	91 -7 35 36 102		0 10 76 -15 6 16 157	
G_d	0.10	76 -15 6 16 157		0 11 78 -8 -20 22 246	
B_d	0.01	78 -8 -20 22 246		0 01 71 2 -8 9 287	
M_d	1.01	75 23 -2 23 354		0 00 69 0 0 0 0	
N_d	0.00	69 0 0 0 0 0 0		0 0 0 0 0 0 0	
W_d	1.11	95 0 0 0 0 0 0		0 0 0 0 0 0 0	

AEJ31-2N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

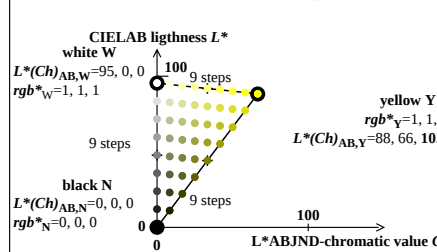
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ30-3N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

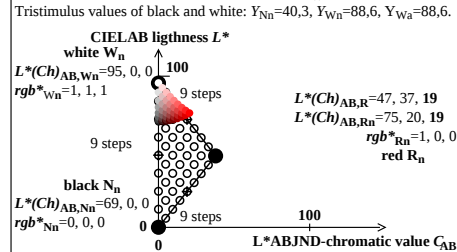
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ30-4N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

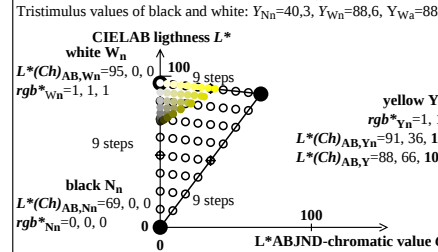
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ31-3N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

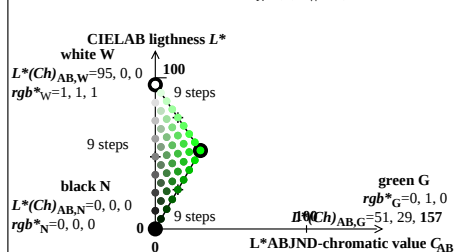
Tristimulus values of black and white: $Y_N=40,3$, $Y_W=88,6$, $Y_{W_a}=88,6$



AEJ31-4N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

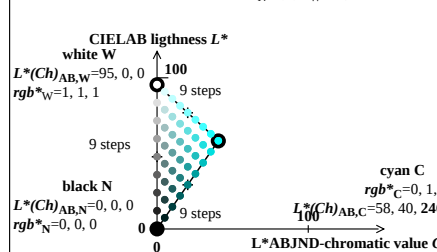
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ30-5N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

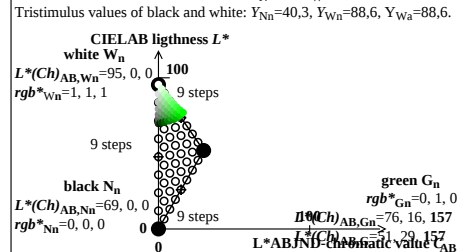
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ30-6N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

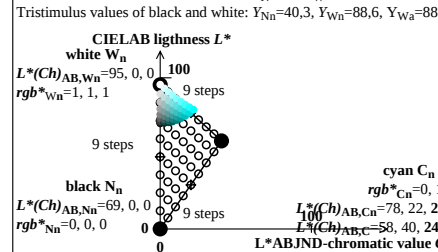
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ31-5N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

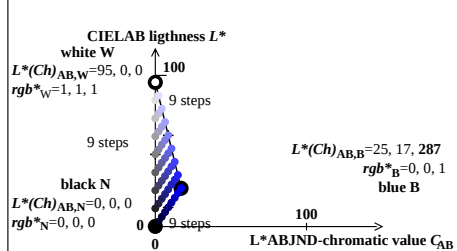
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ31-6N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

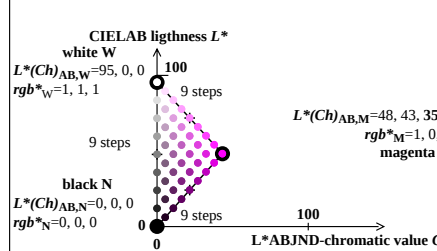
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ30-7N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

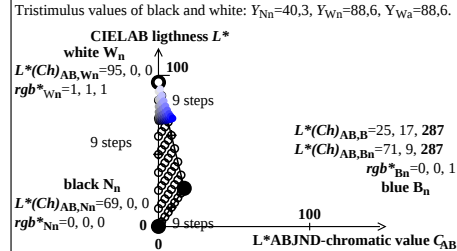
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ30-8N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

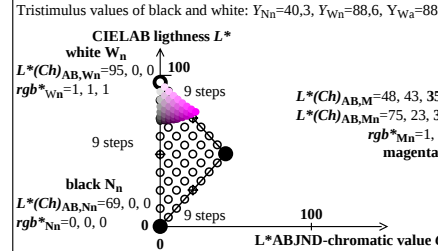
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEJ31-7N

Offs colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

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



AEJ31-8N

TUB-test chart AEJ3; Affine colour metric for six device hues
Offs data rgb^* , XYZ, and $L^*(Ch)_{AB}$, reflection $Y_N=0$ & $Y_{Nn}=2,52$, $Y_W=88,6$, adaptation $Y_{W_a}=88,6$.

TUB registration: 20201101-AEJ3/AEJ3L0NA.TXT /PS
TUB material: code=rha4ta
application for evaluation and measurement of display or print output