

5 steps of colour series cyan blue - white (C - W)	Colour space, colour space coordinates and PostScript operator calculations according to ISO/IEC 15775:1999-12						
Linear mixture between cyan blue and white in CIELAB colour space	CIELAB adapted $LAB*LABa = LAB*a$ $LAB*a$ setcolor	CIELAB relative $lab*tch = tch*$ $tch*$ setcolor			CIELAB relative $lab*ncE = ncE*$ $ncE*$ setcolor		
1,00 C + 0,00 W (cyan blue C)	58.62 -30.34 -45.01	0.500	1.000	0.656	0.000	1.000	g21b
0,75 C + 0,25 W	67.82 -22.75 -33.75	0.625	0.750	0.656	0.000	0.750	g21b
0,50 C + 0,50 W	77.02 -15.17 -22.50	0.750	0.500	0.656	0.000	0.500	g21b
0,25 C + 0,75 W	86.21 -7.58 -11.25	0.875	0.250	0.656	0.000	0.250	g21b
0,00 C + 1,00 W (white W)	95.41 0.00 0.00	1.000	0.001	–	0.000	0.001	–

LE421–3, colorimetric relationship of $LAB*a$, $tch*$, $ncE*$ for a 5 step scale: cyan blue – white