

5 steps of colour series cyan blue – white (C _d – W _d)	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	<i>adapted</i> CIELAB <i>LAB*LAB*_{a,d}=LAB*_{a,d}</i> <i>LAB*_{a,d} setcolor</i>			<i>relative</i> CIELAB <i>lab*tch*_d = tch*_d</i> <i>tch*_d setcolor</i>			<i>relative</i> CIELAB <i>lab*ncu*_d = ncu*_d</i> <i>ncu*_d setcolor</i>		
1,00C _d +0,00W _d (cyan blue C _d)	58,62	-30,34	-45,01	0,500	1,000	0,656	0,000	1,000	G42C _d
0,75C _d +0,25W _d	67,82	-22,75	-33,75	0,625	0,750	0,656	0,000	0,750	G42C _d
0,50C _d +0,50W _d	77,02	-15,17	-22,50	0,750	0,500	0,656	0,000	0,500	G42C _d
0,25C _d +0,75W _d	86,21	-7,58	-11,25	0,875	0,250	0,656	0,000	0,250	G42C _d
0,00C _d +1,00W _d (white W _d)	95,41	0,00	0,00	1,000	0,000	0,000	0,000	0,000	R00Y _d