

5 steps of colour series black - white (N - W)	Colour space, colour space coordinates and PostScript operator calculations according to ISO/IEC 15775:1999-12								
Linear mixture between black and white in CIELAB colour space	CIELAB adapted <i>LAB*a (adapted)</i> <i>LAB*a setcolor</i>			CIELAB relative <i>lab*tch = tch*</i> <i>tch* setcolor</i>			CIELAB relative <i>lab*ncE = ncE*</i> <i>ncE* setcolor</i>		
1,00 N + 0,00 W (black N)	18.01	0.00	0.00	0,00	0,00	–	1,00	0,00	–
0,75 N + 0,25 W	37.35	0.00	0.00	0,25	0,00	–	0,75	0,00	–
0,50 N + 0,50 W	56.70	0.00	0.00	0,50	0,00	–	0,50	0,00	–
0,25 N + 0,75 W	76.05	0.00	0.00	0,75	0,00	–	0,25	0,00	–
0,00 N + 1,00 W (white W)	95.41	0.00	0.00	1,00	0,00	–	0,00	0,00	–

LE420–7, colorimetric relationship of *LAB*a*, *tch**, *ncE** for a 5 step scale: black – white