

Colour-device (d) data according to <i>Ostwald</i> for $Y_W=100$ and standard illuminant D65										
Device (d) colours, see names in CIE R8-09, and ISO/IEC 15775	Optimal colour space normalized XYZ-device data					optimal colour space normalized CIELAB-device data				
	$X_{d,100}$	$Y_{d,100}$	$Z_{d,100}$	$x_{d,100}$	$y_{d,100}$	$L^*_{d,100}$	$a^*_{d,100}$	$b^*_{d,100}$	$C^*_{ab,d,100}$	$h_{ab,d,100}$
$C=C_d$ cyan blue (cyan)	32,56	58,19	108,11	0,163	0,292	80,84	-67,57	-32,54	75,00	205
$M=M_d$ magenta red (magenta)	83,49	47,57	107,97	0,349	0,199	74,55	88,55	-43,31	98,58	333
$Y=Y_d$ yellow	76,64	81,97	1,16	0,479	0,513	92,56	-2,53	143,14	143,16	91
$O=R_d$ orange red (red)	74,69	54,66	14,78	0,518	0,379	78,84	52,60	60,73	80,34	49
$L=G_d$ leaf green (green)	23,75	65,28	14,90	0,228	0,628	84,62	-118,77	70,41	138,07	149
$V=B_d$ violet blue (blue)	30,60	30,88	121,72	0,167	0,168	62,40	4,77	-72,38	72,54	273
W white	95,02	100,00	108,87	0,312	0,329	100,00	-0,03	0,01	0,03	159
N black	2,73	2,84	3,17	0,312	0,325	19,40	0,52	-0,48	0,71	317
Source: <i>Ostwald</i> optimal colours of maximal chromatic value C_{AB} , $KR=1$, $YF=1$, $K=0$										