$XYZ_{W,10}$=98.51 , 99.99 , 86.17

$A_{1,10} = 2{,}5\ (a_{1,10} - a_{1,n,10})\ Y_{10}$

$B_{1,10} = 2{,}5\ B_c\ (b_{1,10} - b_{1,n,10})\ Y_{10}$

$a_{1,10} = a_{20}\ [\ (x_{10} - x_c)\ /\ y_{10}]$

$b_{1,10} = b_{20}\ [\ z_{10}\ /\ y_{10}]$

$a_{20} = 1,\ \ b_{20} = -0{,}4$

$x_c = 0{,}110,\ \ B_c = 1{,}000$

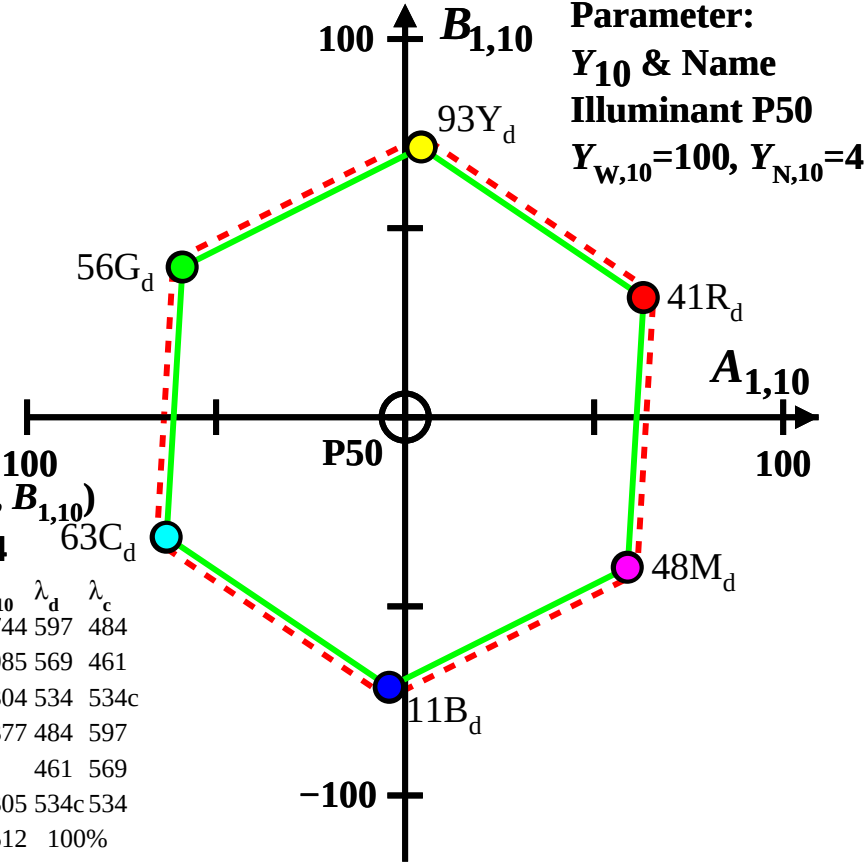
$C_{AB1,10}=[A_{1,10}^{\ 2}+B_{1,10}^{\ 2}]^{1/2}$

6 *Ostwald* colours (o)

of maximum (m) $C_{AB,10}$ in

chromatic value diagram ($A_{1,10}$, $B_{1,10}$)

Illumin. P50, $Y_{W,10}$=100, $Y_{N,10}$=4



Name	Range	$X_{d,10}$	$Y_{d,10}$	$Z_{d,10}$	$x_{d,10}$	$y_{d,10}$	λ_d	λ_c
R_d	565_775	64.68	40.83	3.53	0.5931	0.3744	597	484
Y_d	489_775	84.82	93.14	8.87	0.4539	0.4985	569	461
G_d	489_565	24.18	56.41	8.87	0.2702	0.6304	534	534c
C_d	380_565	37.87	63.26	86.17	0.2021	0.3377	484	597
B_d	380_489	17.72	10.95	80.82	0.1618	0.1	461	569
M_d	565_489	78.37	47.69	80.82	0.3788	0.2305	534c	534
W_d	380_775	98.51	99.99	86.17	0.346	0.3512	100%	
N_d	380_775	3.94	3.99	3.44	0.346	0.3512	4%	
Z_d	380_775	17.73	17.99	15.51	0.346	0.3512	18%	