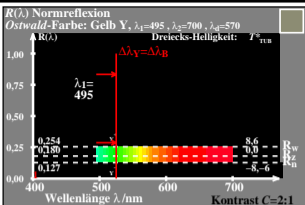


egz90-7n

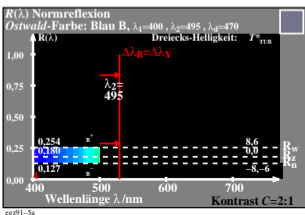


egz91-2a

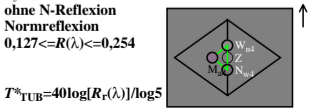
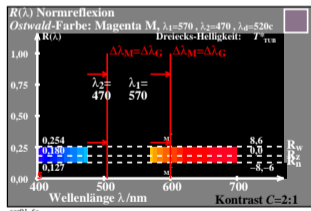
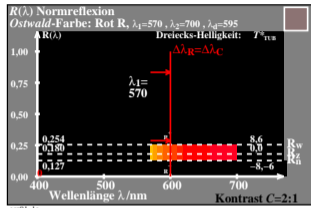
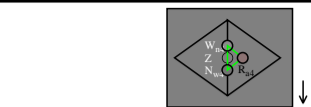
$X_{YZ} = 86.78, 90.0, 74.24$   
 $A_2 = 2.5 C_C (a_2 - a_{2,n}) Y$   
 $B_2 = 2.5 C_C B_C (b_2 - b_{2,n}) Y$   
 $a_2 = a_{20} [(x-x_c)/y]$   
 $b_2 = b_{20} [z/y]$   
 $a_{20} = 1, b_{20} = -0.4$   
 $x_c = 0.110, B_C = 1.000$   
 $n = D50, xy_w = 0.345, 0.358$   
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$   
 Name & Spektralbereich  
 $R_m 570\_770 Y_m 520\_770$   
 $R_n 470\_570 C_m 380\_570$   
 $B_m 380\_520 M_m 570\_470$

6 Optimalfarben (o),  $Y_{W,10} = 90, Y_{N,10} = 34$   
 6 von maximalem (m)  $C_{AB}$  für D50  
 in Buntwertdiagramm ( $A_2, B_2$ )

Parameter: Y  
 D50,  $C_C = 2:1$   
 $\Delta b_{AB,2} = 18$



egz91-5a



egz91-6a

ohne N-Reflexion  
 Normreflexion  
 $0,127 \leq R(\lambda) \leq 0,254$

$T^{*}_{TUB} = 40 \log[R_r(\lambda)] / \log 5$