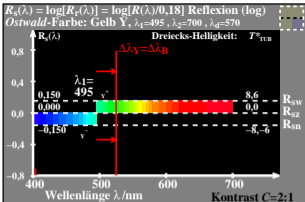


egz91-7n

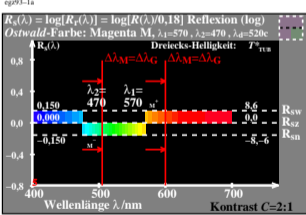
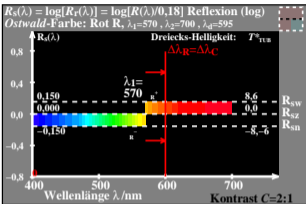
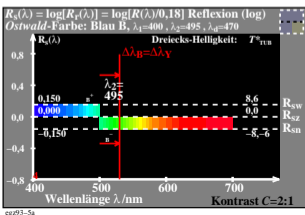


$XYZ_W = 90,0, 90,0, 90,0$
 $A_2 = 2,5 C_c (a_2 - a_{2,n}) Y$
 $B_2 = 2,5 C_c B_c (b_2 - b_{2,n}) Y$
 $a_2 = a_{20} [(x-x_c)/y]$
 $b_2 = b_{20} [(z/y)]$
 $a_{20} = 1, b_{20} = -0,4$
 $x_c = 0,110, B_c = 0,900$
 $n = E00, xy_w = 0,333, 0,333$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
 Name & Spektralbereich
 $R_m 570_770 Y_m 520_770$
 $G_m 470_570 C_m 380_570$
 $B_m 380_520 M_m 570_470$

6 Optimalfarben (o), $Y_w = 90, Y_N = 3,6$
 6 von maximalem (m) C_{AB} für E00
 in Buntwertdiagramm (A_2, B_2)

max: 495_770
 min: 380_495

Parameter: Y
 E00, $C_c = 2:1$
 $\Delta b_{AB,2} = 18$



ohne N-Reflexion
 Normreflexion
 $0,127 \leq R(\lambda) \leq 0,254$
 $\log[\text{Relative Reflexion}]$
 $R_s(\lambda) = \log[R(\lambda)/0,18]$
 $T^*_{TUB} = 40 \log[R_r(\lambda)] / \log 5$

egz93-6a