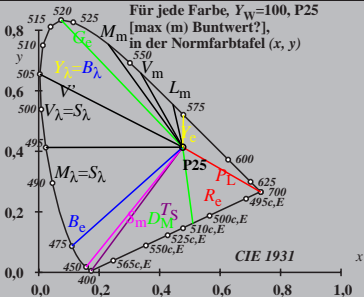
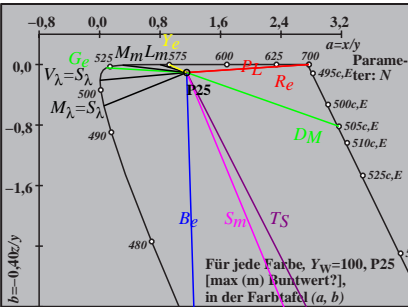
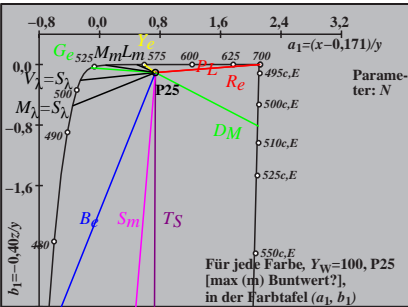


Für jede Farbe,  $Y_w=100$ , P25  
 [max (m) Buntwert?],  
 in der Normfarbtafel (x, y)







$$a_1 = (x - 0,171)/y$$

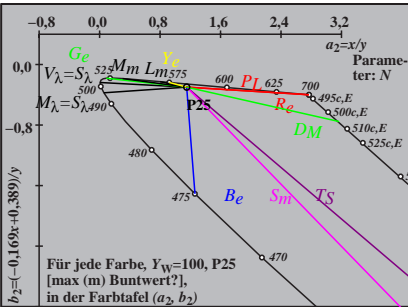
Parameter:  $N$

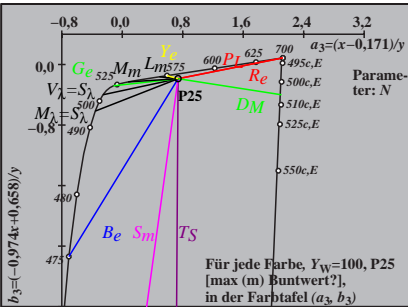
$$V_\lambda = S_\lambda$$

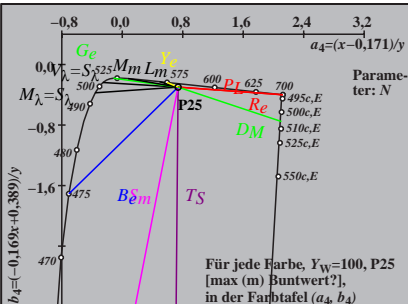
$$M_\lambda = S_\lambda$$

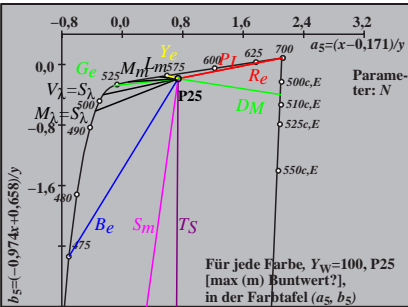
$$b_1 = -0,40z/y$$

Für jede Farbe,  $Y_W=100$ , P25 [max (m) Buntwert?], in der Farbtafel ( $a_1, b_1$ )







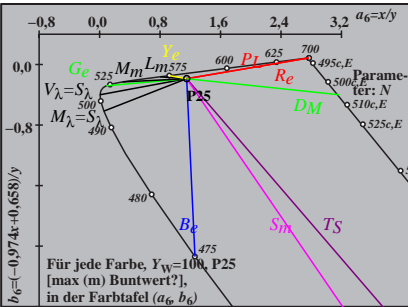


$$b_5 = (-0,974x + 0,658)/y$$

$$a_5 = (x - 0,171)/y$$

Parameter: N

Für jede Farbe,  $Y_w = 100$ , P25 [max (m) Buntwert?], in der Farbtafel ( $a_5, b_5$ )



Für jede Farbe,  $Y_W = 100$ ,  $P_{25}$   
 [max (m) Buntwert?],  
 in der Farbtafel ( $a_6$ ,  $b_6$ )