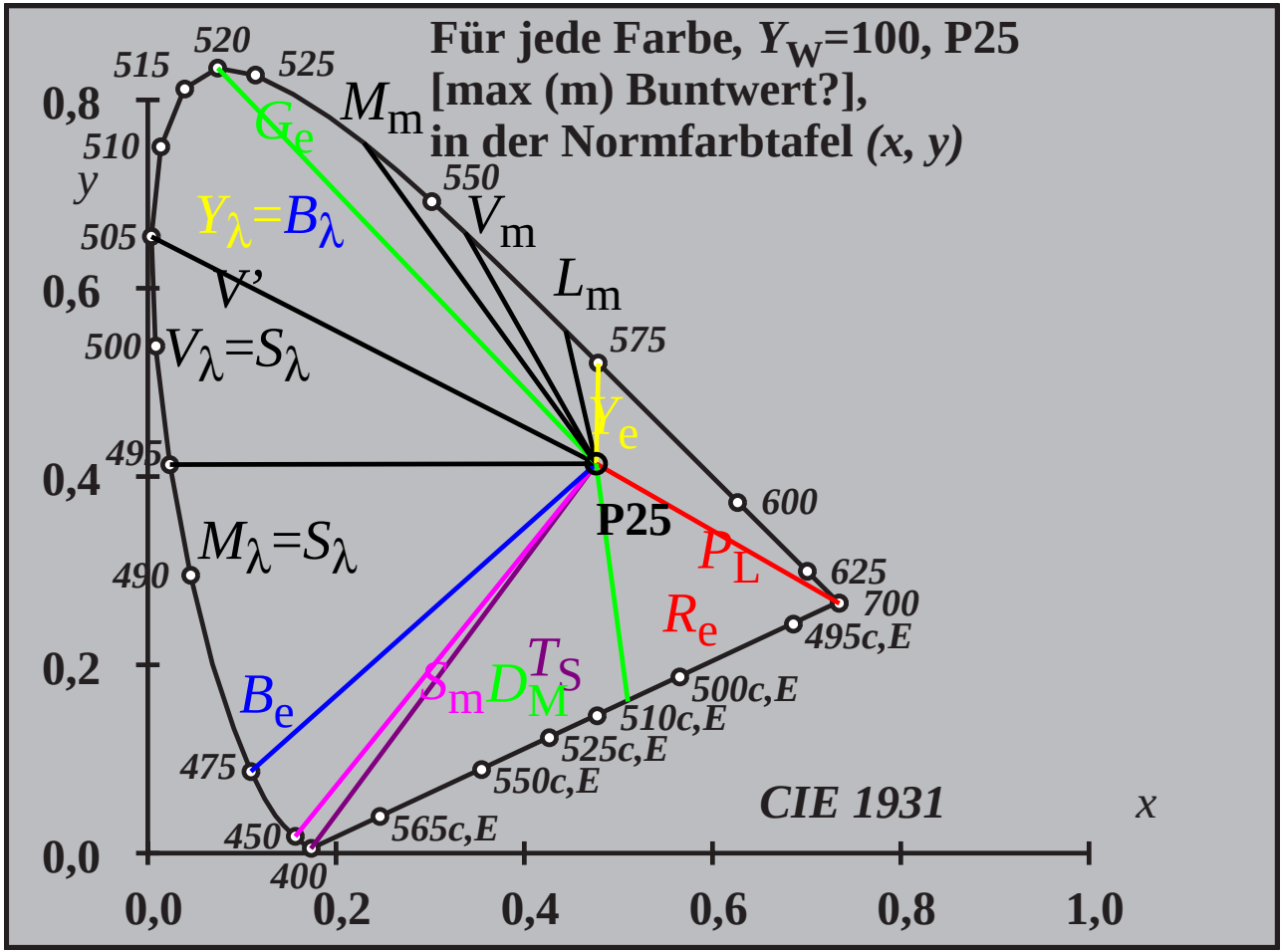
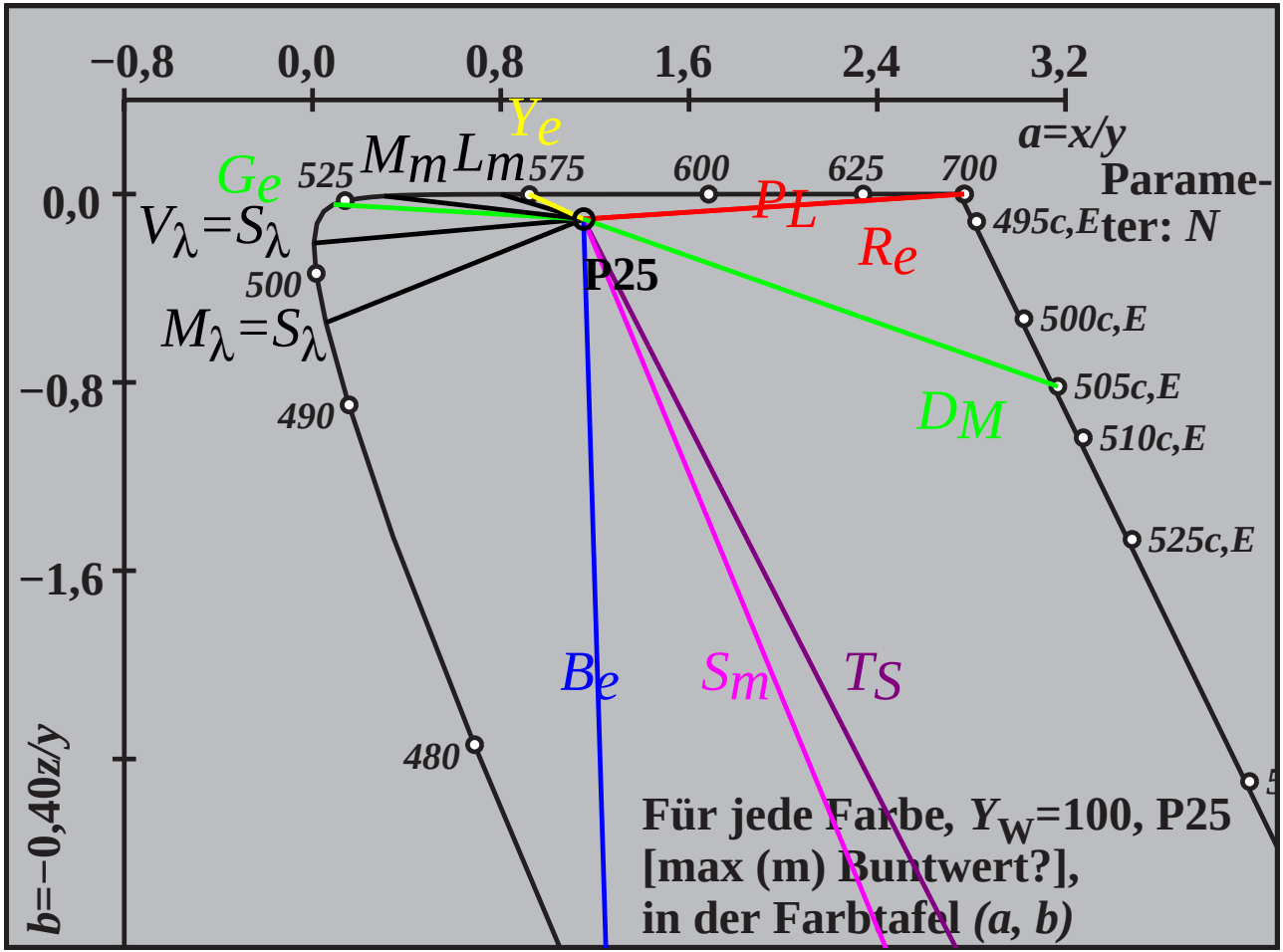
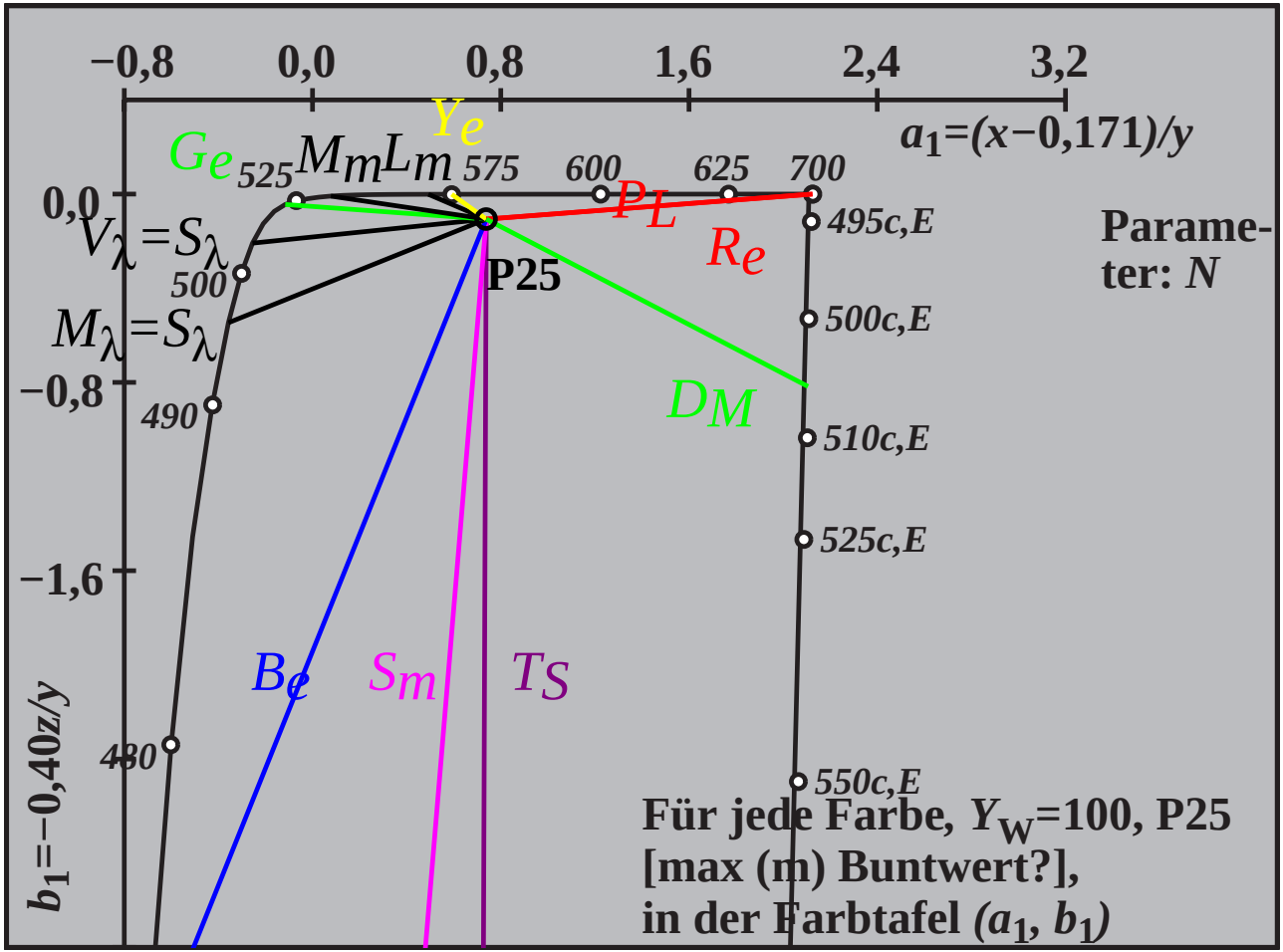

Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Normfarbtafel (x, y)
520
515
525
M_m
G_e
510
550
V_m
y
$Y_\lambda=B_\lambda$
505
L_m
V'
575
500
$V_\lambda=S_\lambda$
Y_e
495
600
P25
$M_\lambda=S_\lambda$
P_L
625
490
700
R_e
495c,E
B_e
S_m
D_M
T_S
500c,E
510c,E
475
525c,E
550c,E
CIE 1931
x
450
565c,E
400
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0

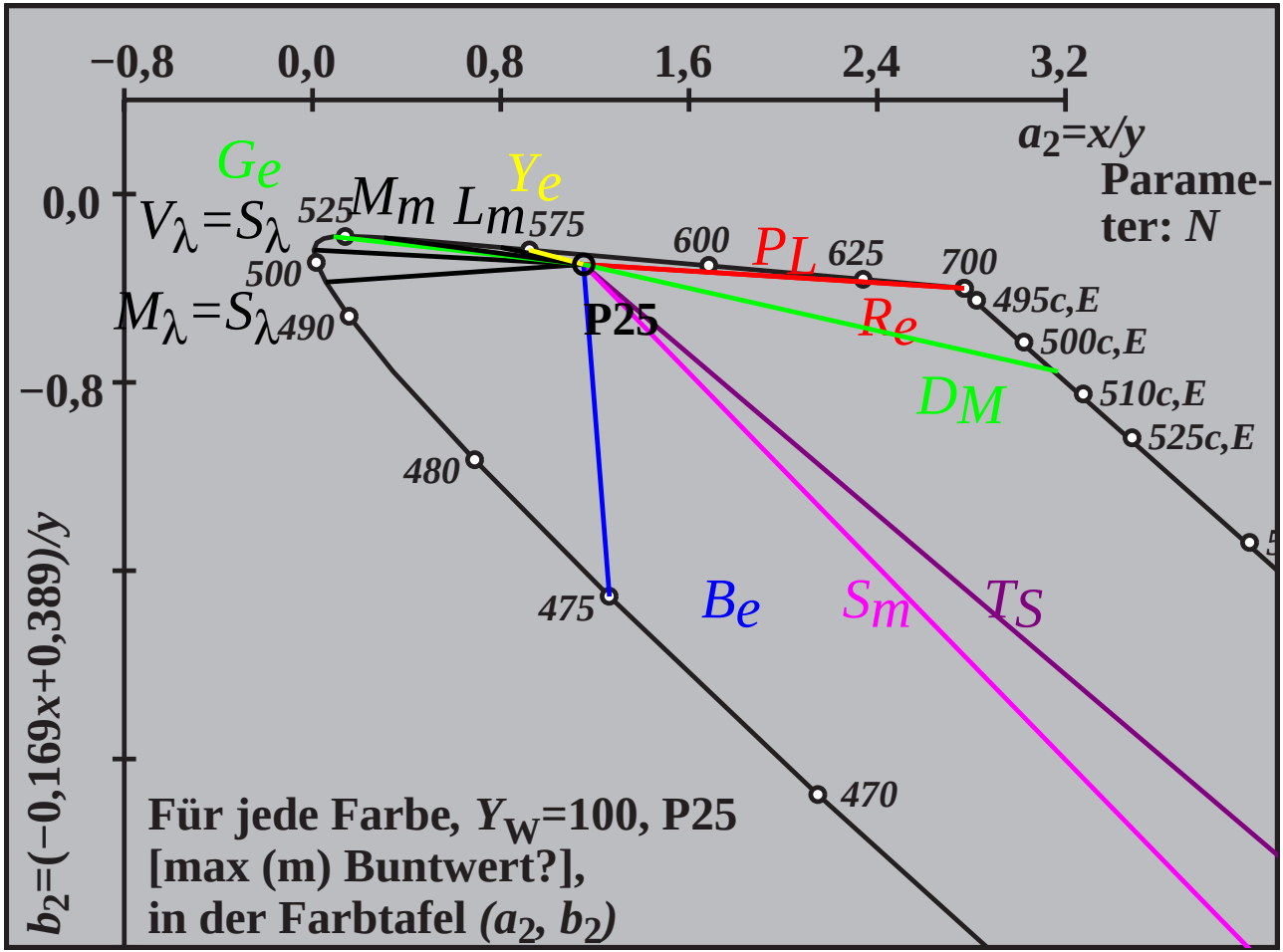
BG660−1A_1


−0,8
0,0
0,8
1,6
2,4
3,2
a=x/y
b=−0,40z/y
0,0
−0,8
−1,6
Ye
Ge
Mm Lm
525
575
600
625
700
PL
Re
Parame-
ter: N
495c,E
500c,E
505c,E
510c,E
525c,E
Vλ=Sλ
Mλ=Sλ
500
490
480
P25
DM
Be
Sm
TS
Für jede Farbe, YW=100, P25
[max (m) Buntwert?],
in der Farbtafel (a, b)

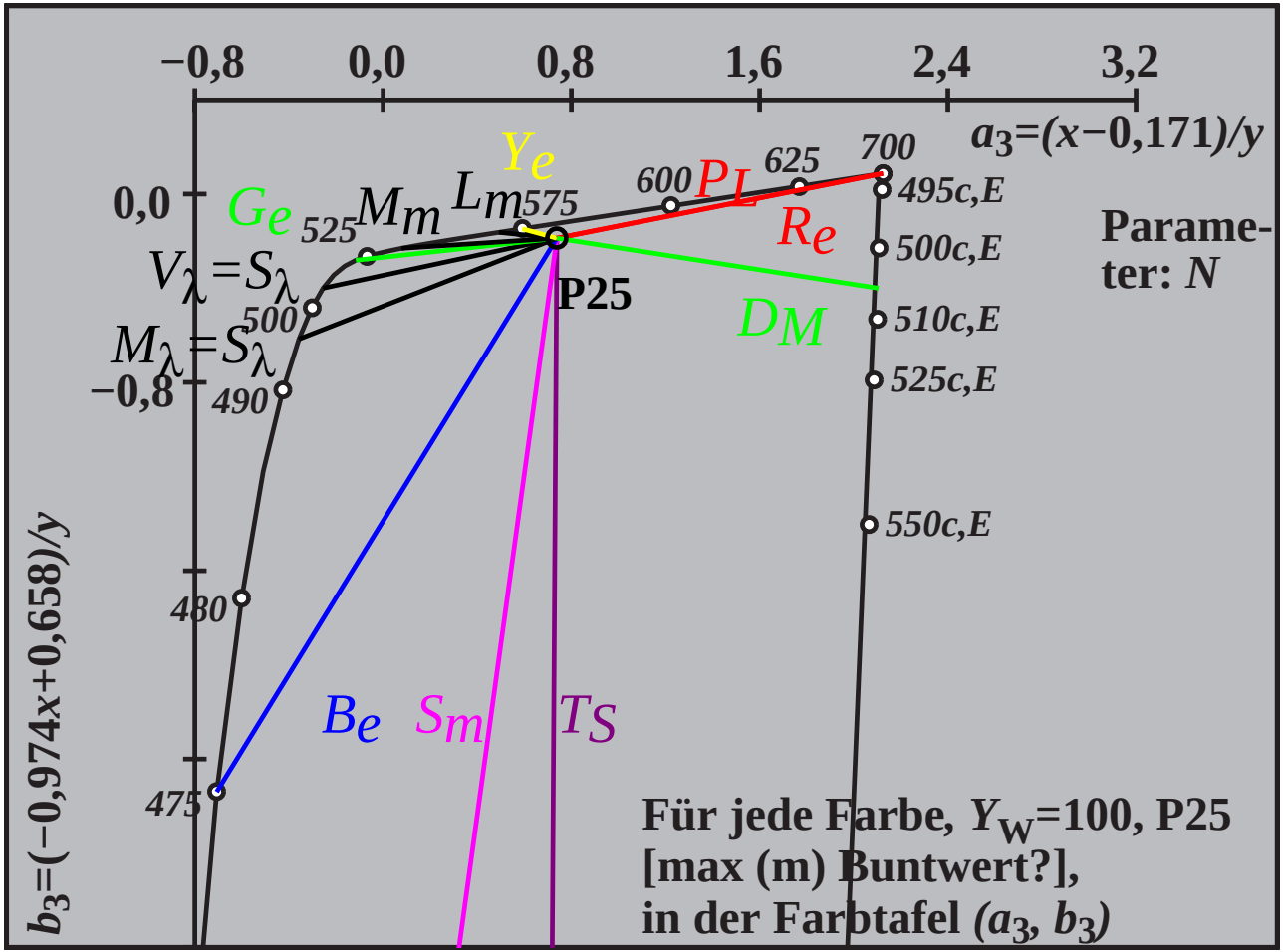
BG660−2A_1


−0,8
0,0
0,8
1,6
2,4
3,2
$a_1=(x-0{,}171)/y$
Y_e
G_e
525
M_m
L_m
575
600
625
700
P_L
R_e
P25
0,0
$V_\lambda=S_\lambda$
500
$M_\lambda=S_\lambda$
−0,8
490
D_M
−1,6
B_e
S_m
T_S
480
$b_1=-0{,}40z/y$
495c,E
500c,E
510c,E
525c,E
550c,E
Parame-
ter: N
Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Farbtafel (a_1, b_1)

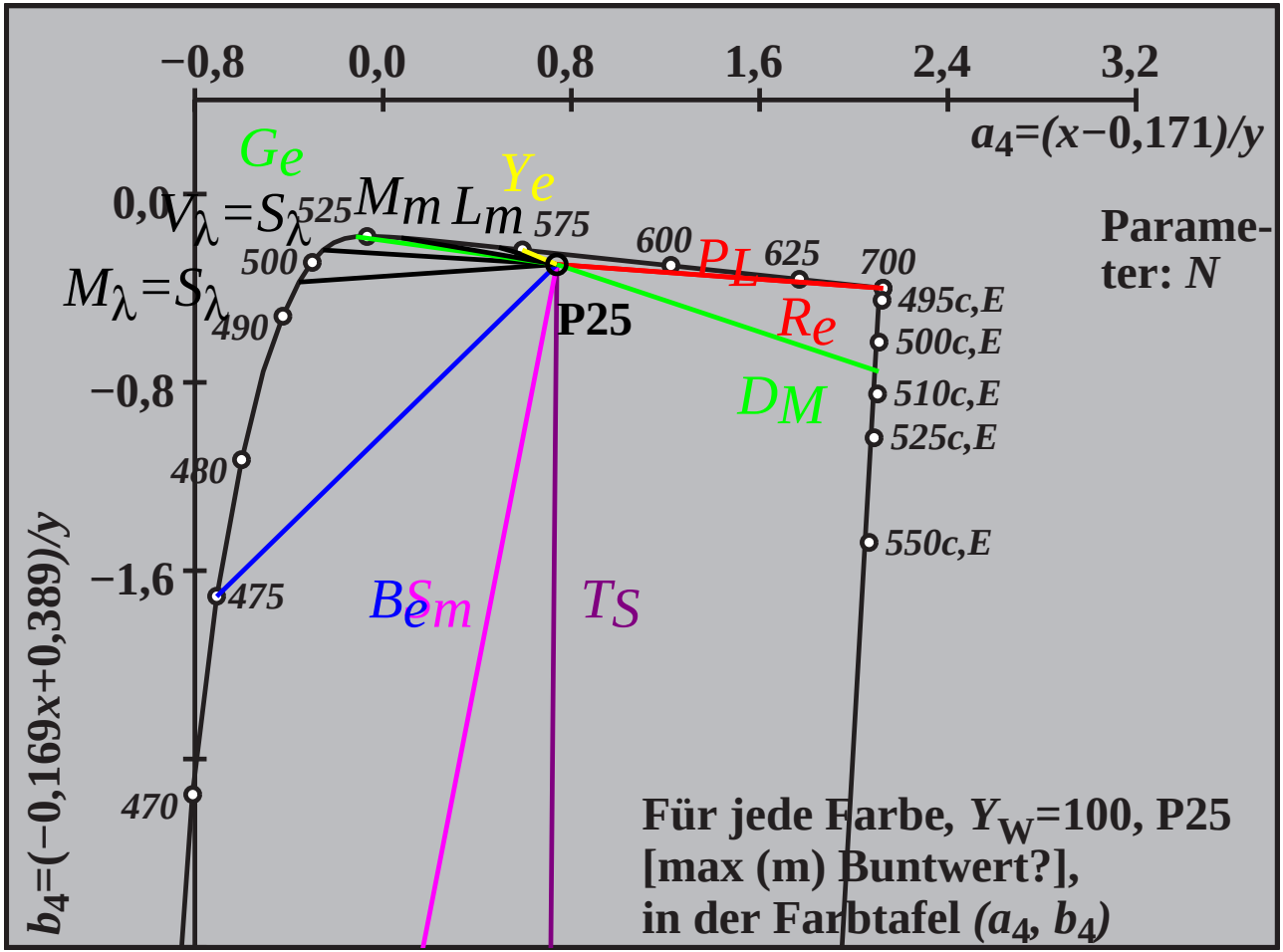
BG660−3A_1


−0,8
0,0
0,8
1,6
2,4
3,2
$a_2=x/y$
Parame-
ter: N
0,0
−0,8
$b_2=(-0{,}169x+0{,}389)/y$
G_e
Y_e
M_m
L_m
$V_\lambda=S_\lambda$
$M_\lambda=S_{\lambda 490}$
525
500
575
600
625
700
480
475
470
P25
P_L
R_e
D_M
B_e
S_m
T_S
495c,E
500c,E
510c,E
525c,E
Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Farbtafel (a_2, b_2)

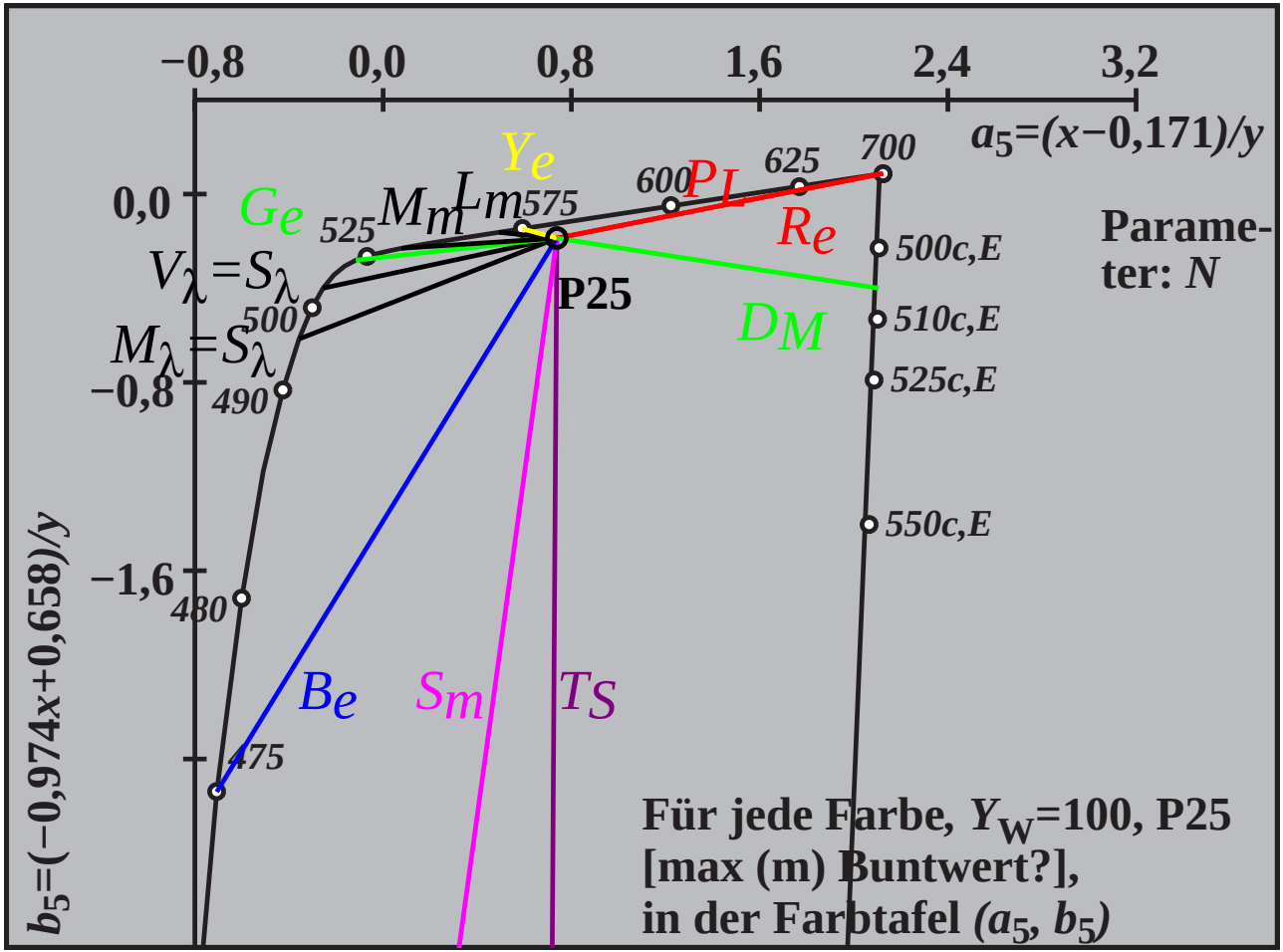
BG660−4A_1


−0,8
0,0
0,8
1,6
2,4
3,2
$a_3=(x-0{,}171)/y$
$b_3=(-0{,}974x+0{,}658)/y$
0,0
−0,8
Ye
Ge
Mm
Lm
PL
Re
DM
$V_\lambda=S_\lambda$
$M_\lambda=S_\lambda$
Be
Sm
TS
P25
525
500
490
480
475
575
600
625
700
495c,E
500c,E
510c,E
525c,E
550c,E
Parame-
ter: N
Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Farbtafel (a_3, b_3)

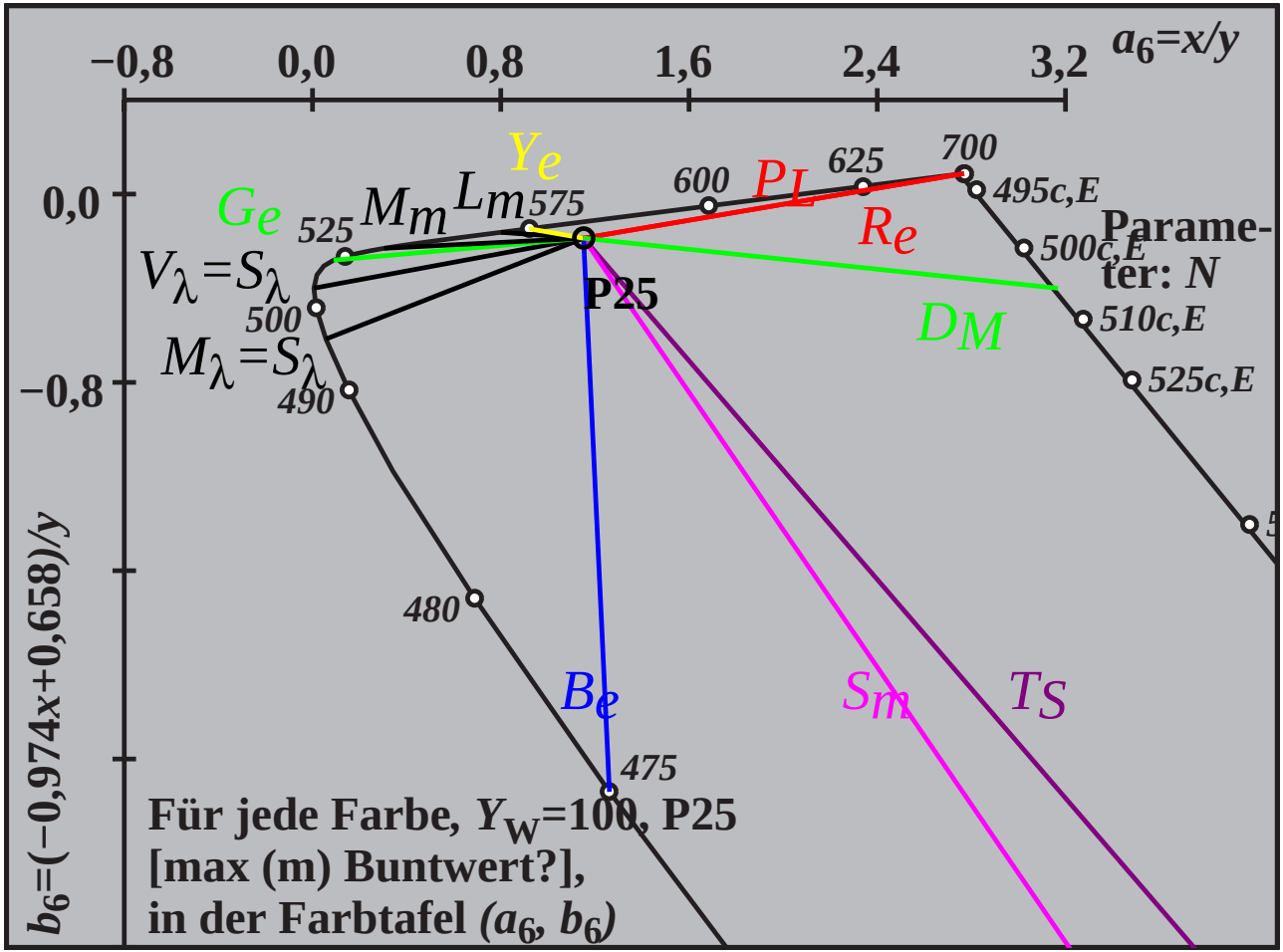
BG660−5A_1


−0,8
0,0
0,8
1,6
2,4
3,2
$a_4=(x-0{,}171)/y$
$b_4=(-0{,}169x+0{,}389)/y$
0,0
−0,8
−1,6
Ge
Ye
$V_\lambda=S_\lambda$
525
Mm
Lm
575
600
PL
625
700
$M_\lambda=S_\lambda$
500
490
480
475
470
P25
Re
DM
495c,E
500c,E
510c,E
525c,E
550c,E
Be
Sm
TS
Parame-
ter: N
Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Farbtafel (a_4, b_4)

BG660−6A_1


−0,8
0,0
0,8
1,6
2,4
3,2
$a_5=(x-0{,}171)/y$
$b_5=(-0{,}974x+0{,}658)/y$
0,0
−0,8
−1,6
Ye
Ge
Mm
Lm
PL
Re
DM
Be
Sm
TS
P25
525
575
600
625
700
500
490
480
475
500c,E
510c,E
525c,E
550c,E
$V_\lambda=S_\lambda$
$M_\lambda=S_\lambda$
Parame-
ter: N
Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Farbtafel (a_5, b_5)

BG660−7A_1


−0,8
0,0
0,8
1,6
2,4
3,2
$a_6=x/y$
0,0
−0,8
$b_6=(-0,974x+0,658)/y$
Y_e
G_e
M_m
L_m
P_L
R_e
$V_\lambda=S_\lambda$
$M_\lambda=S_\lambda$
D_M
B_e
S_m
T_S
525
575
600
625
700
500
490
480
475
495c,E
500c,E
510c,E
525c,E
P25
Parame-
ter: N
Für jede Farbe, Y_W=100, P25
[max (m) Buntwert?],
in der Farbtafel (a_6, b_6)

BG660−8A_1