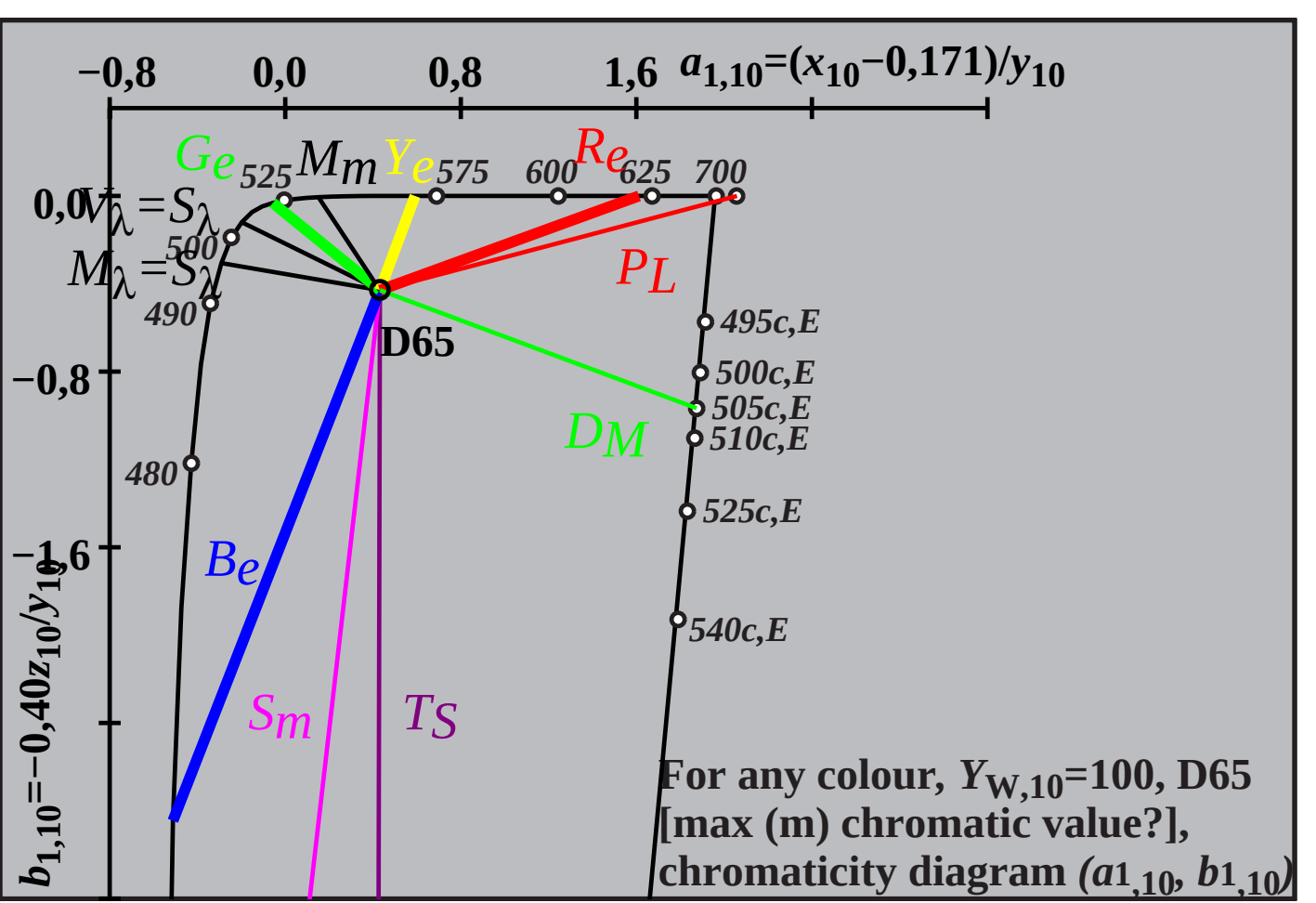
−0,8
0,0
0,8
1,6
$a_{1,10}=(x_{10}-0,171)/y_{10}$
Ge
525
Mm
Ye
575
600
Re
625
700
0,0
$V_\lambda=S_\lambda$
500
$M_\lambda=S_\lambda$
490
P_L
D65
495c,E
500c,E
505c,E
510c,E
D_M
480
525c,E
−0,8
B_e
540c,E
−1,6
S_m
T_S
$b_{1,10}=-0,40z_{10}/y_{10}$
For any colour, $Y_{W,10}=100$, D65
[max (m) chromatic value?],
chromaticity diagram ($a1_{,10}$, $b1_{,10}$)

DEO20−3A