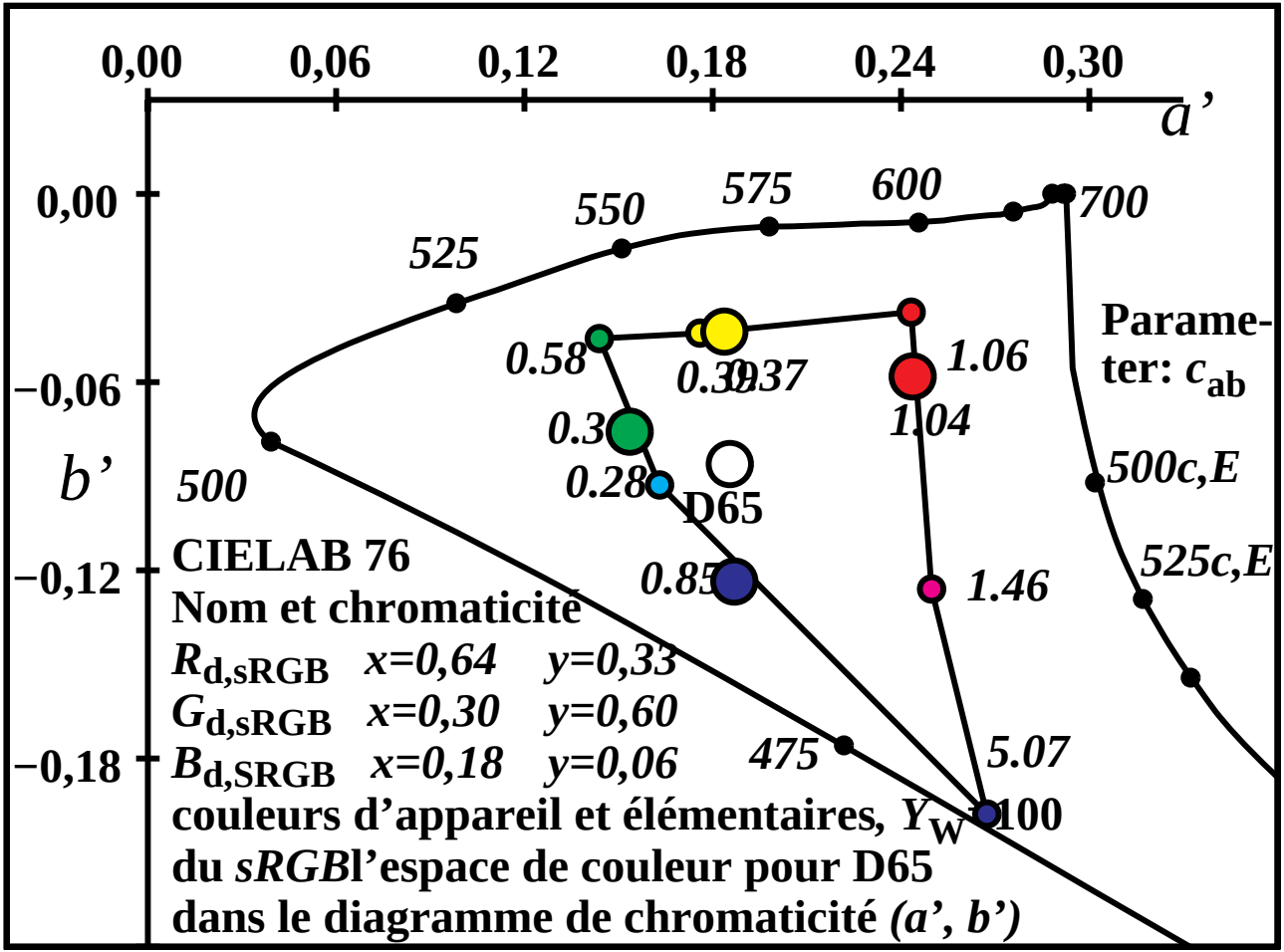
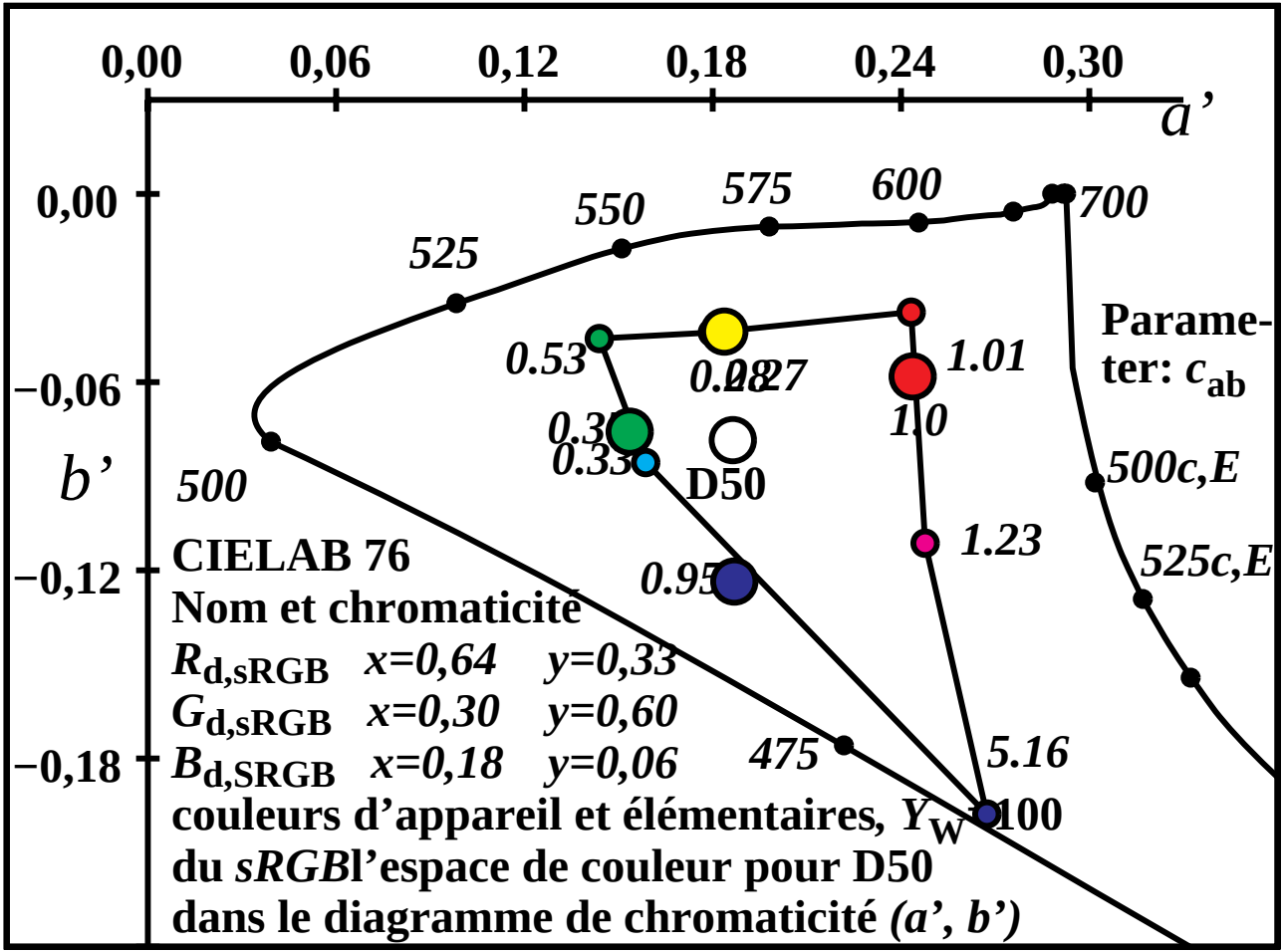
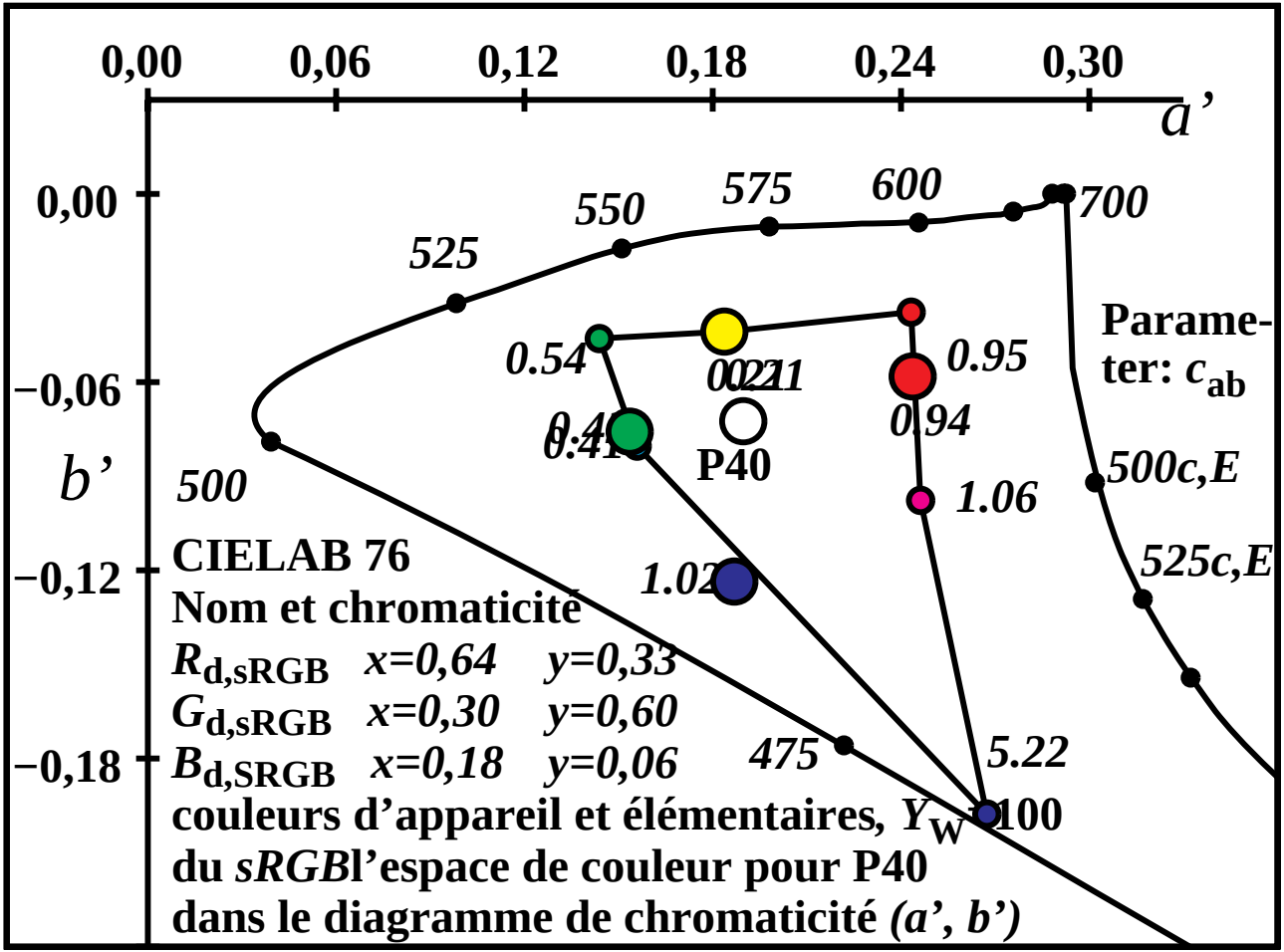


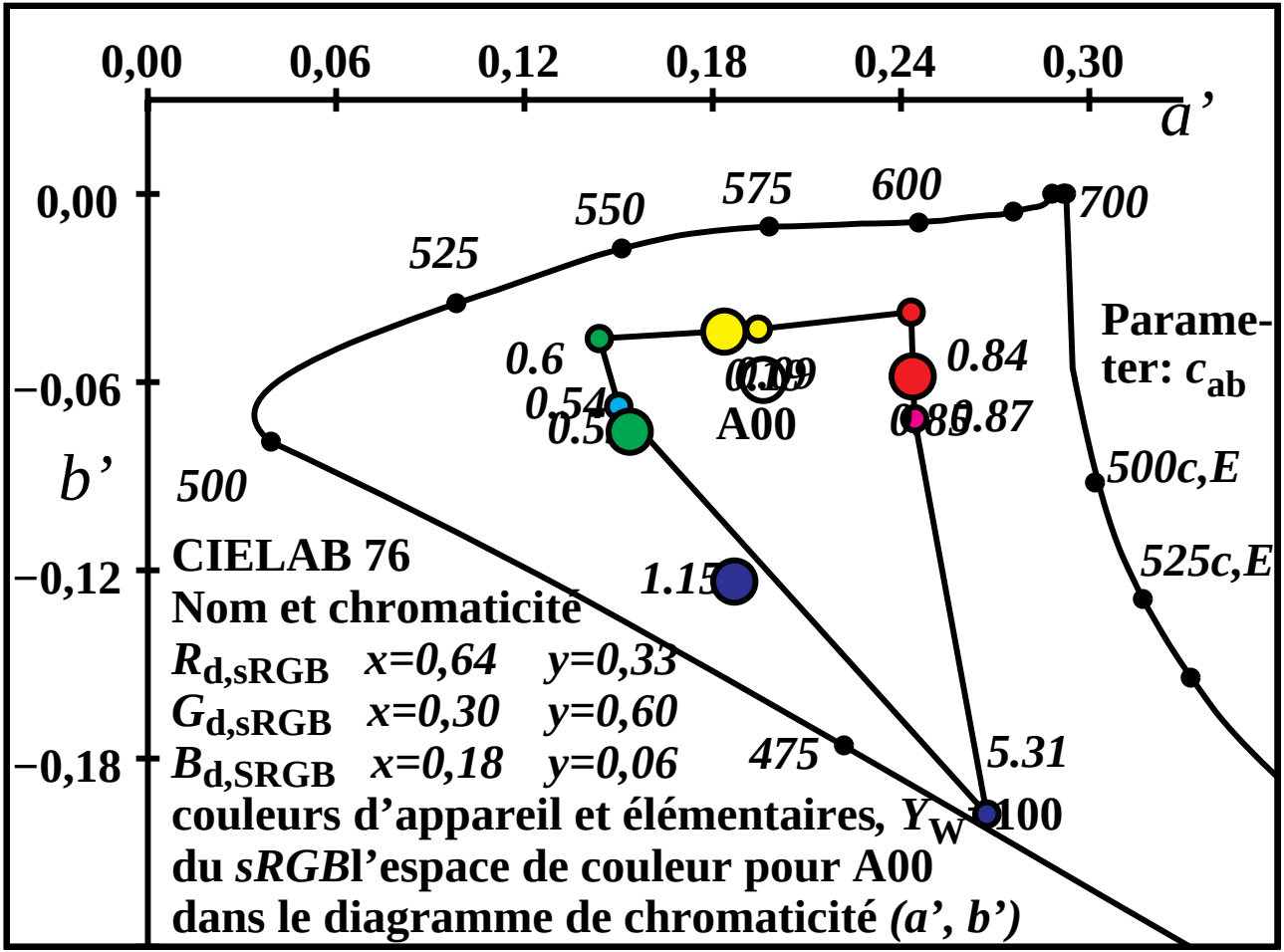
3−000030−L0 TF491−3A_1



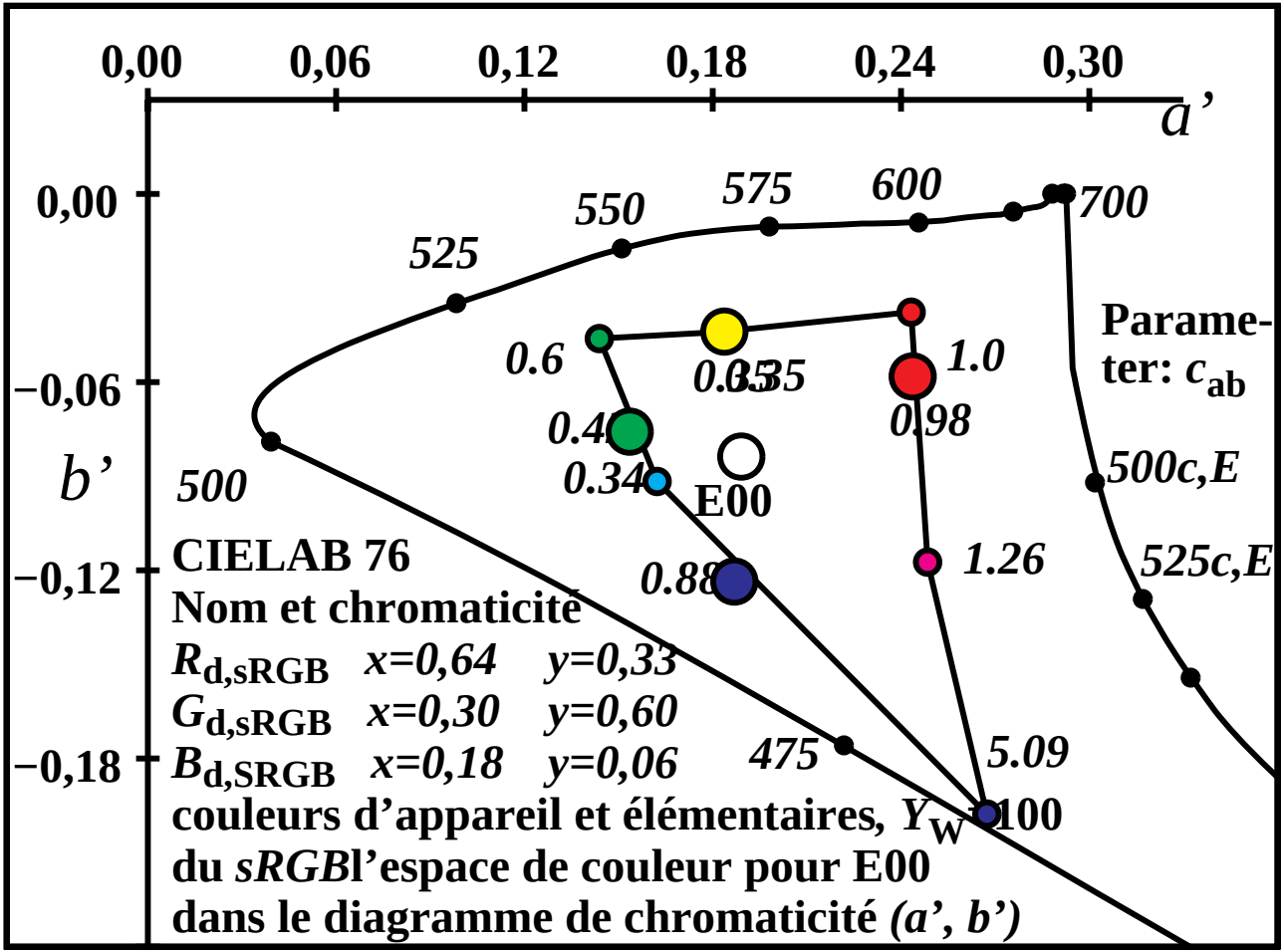
3−000030−L0 TF491−3A_1



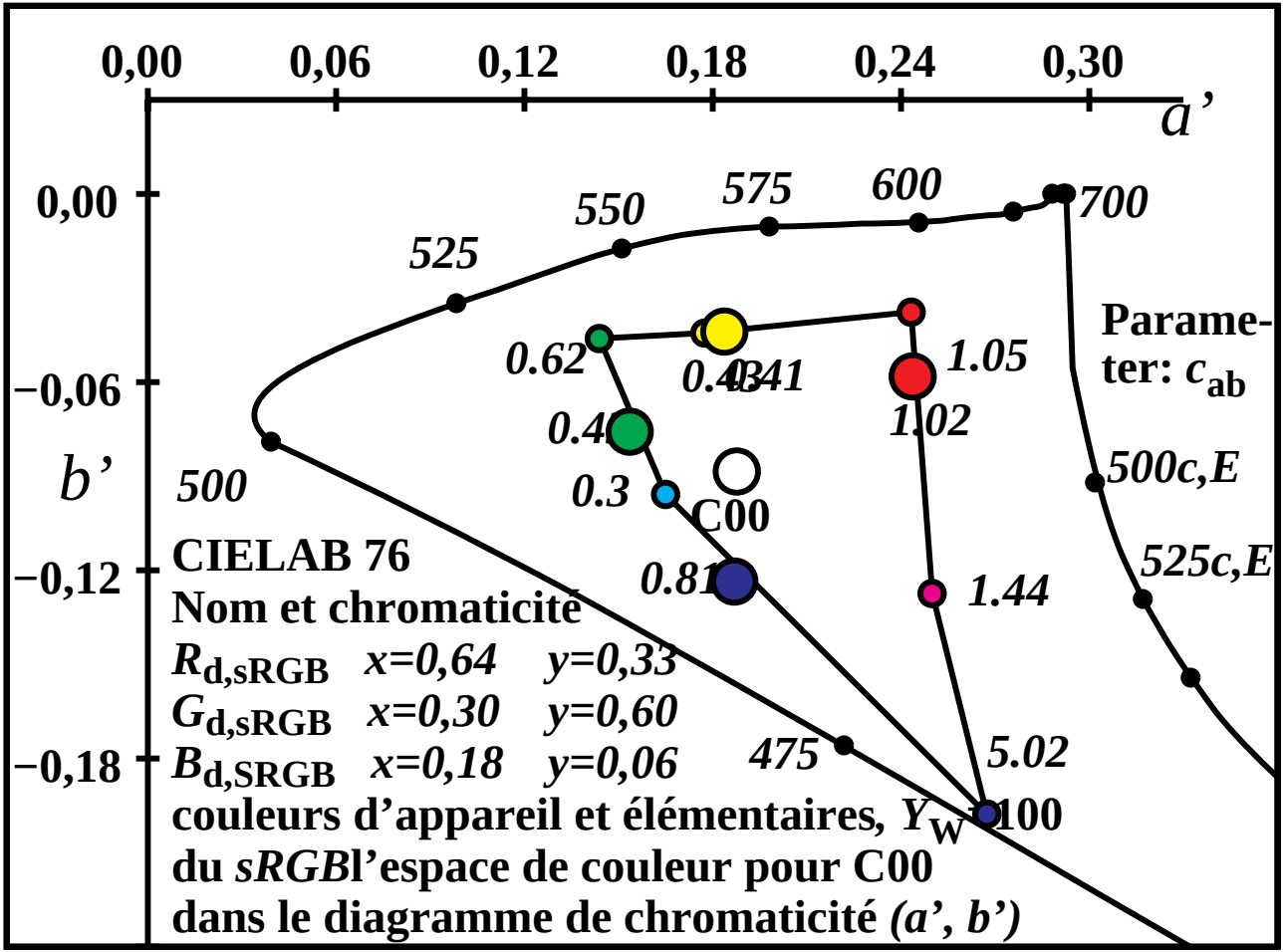
3−000030−L0 TF491−3A_1



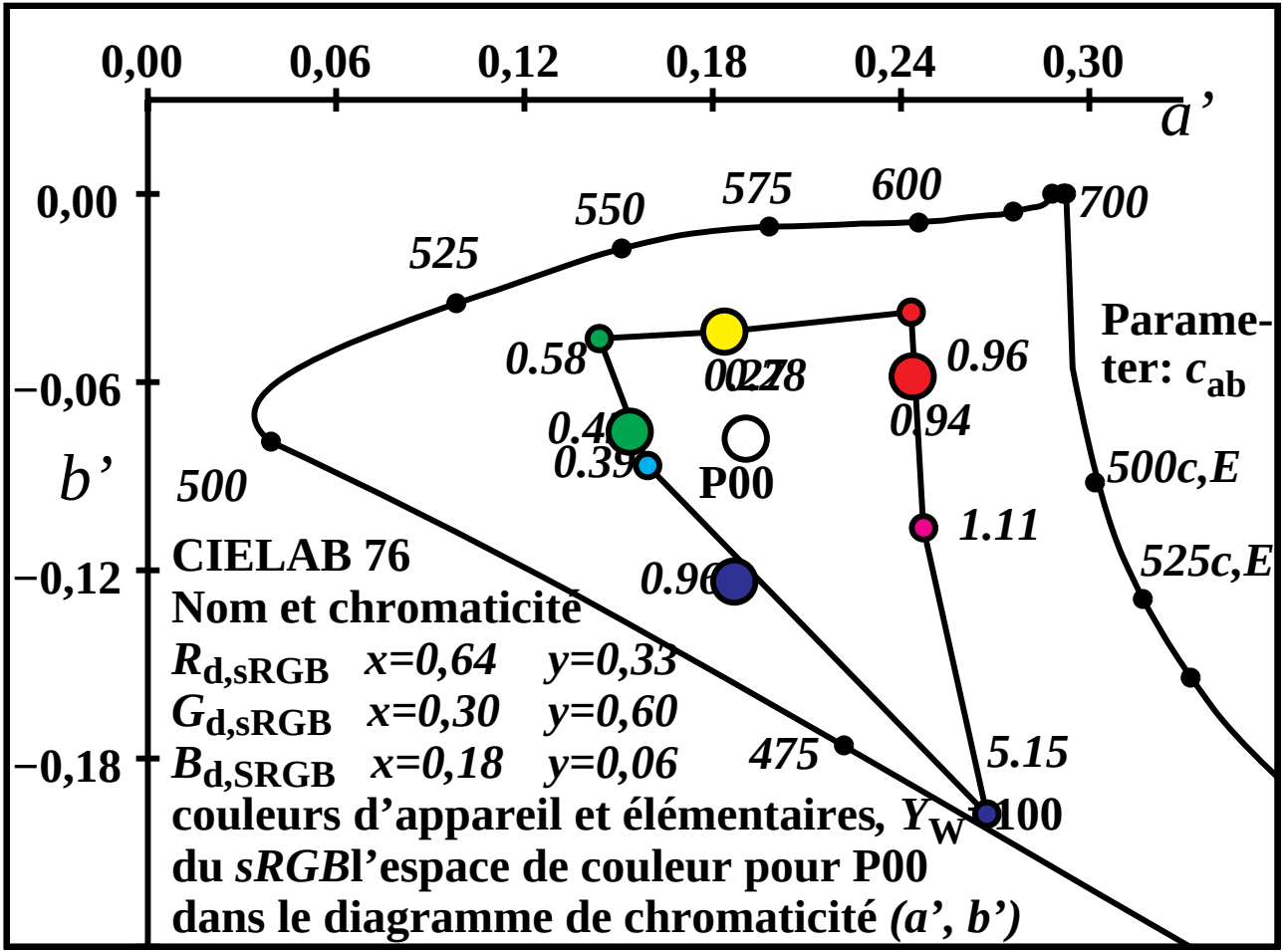
3−000030−L0 TF491−3A_1



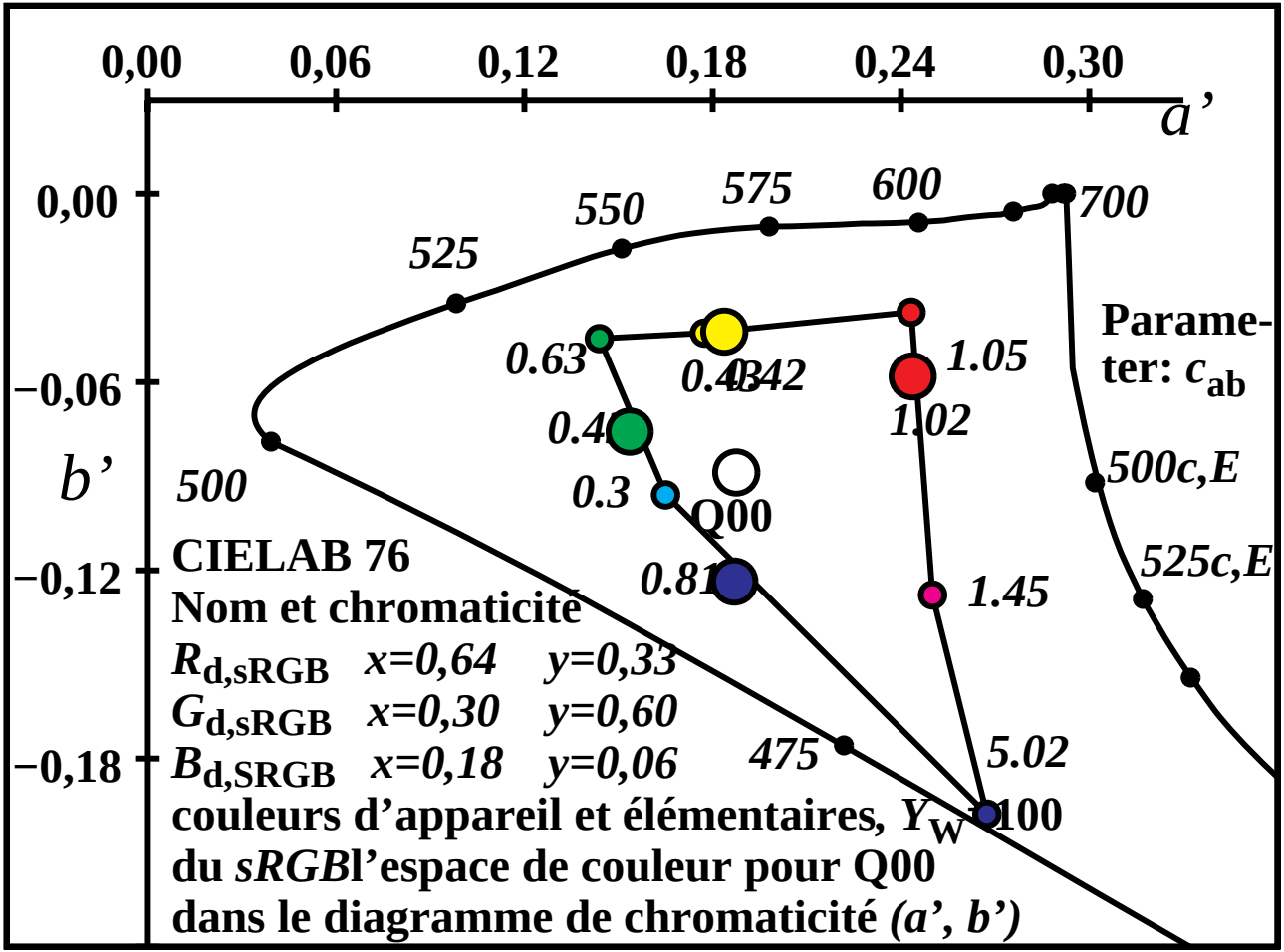
3−000030−L0 TF491−3A_1

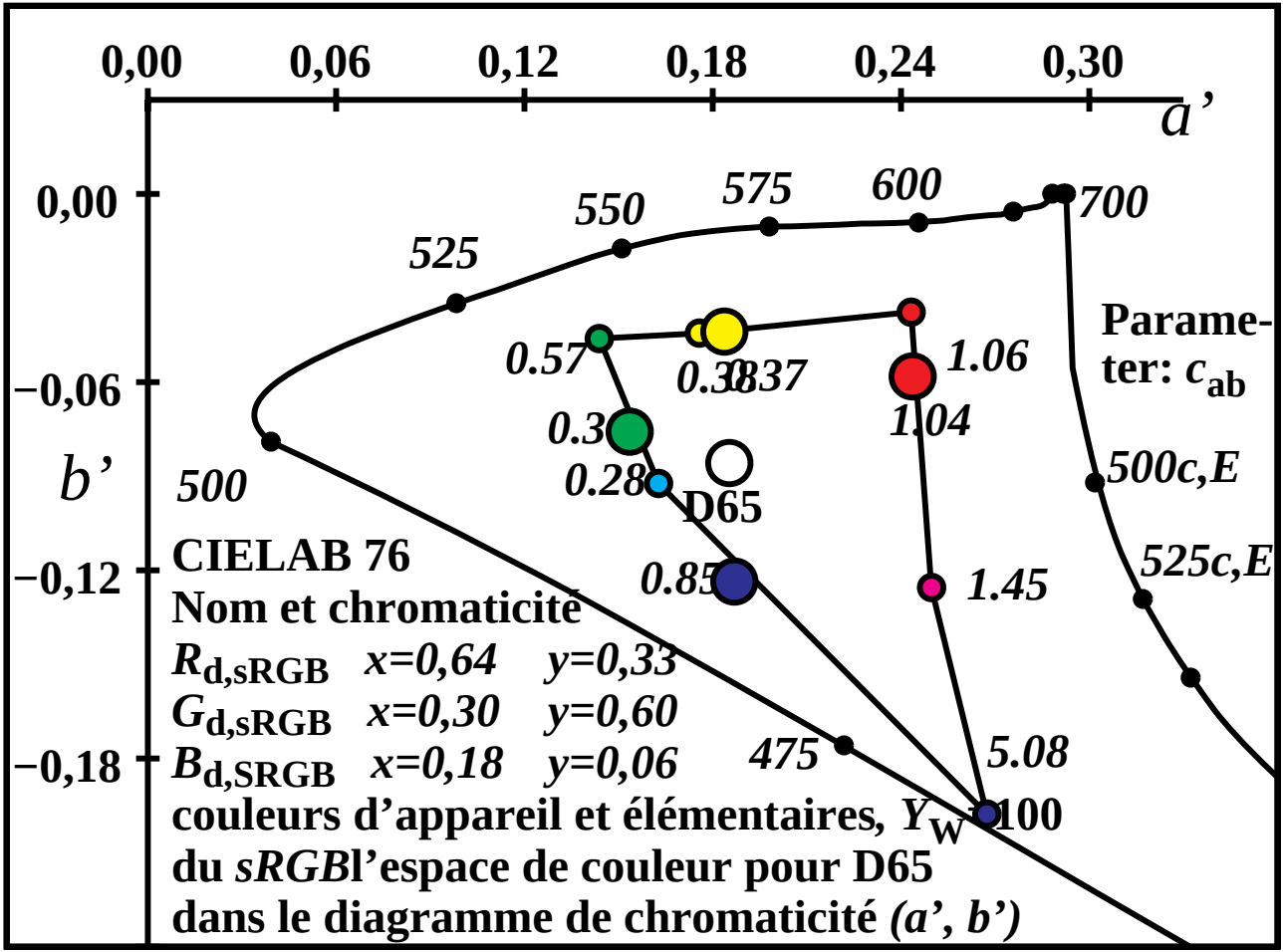


3−000030−L0 TF491−3A_1

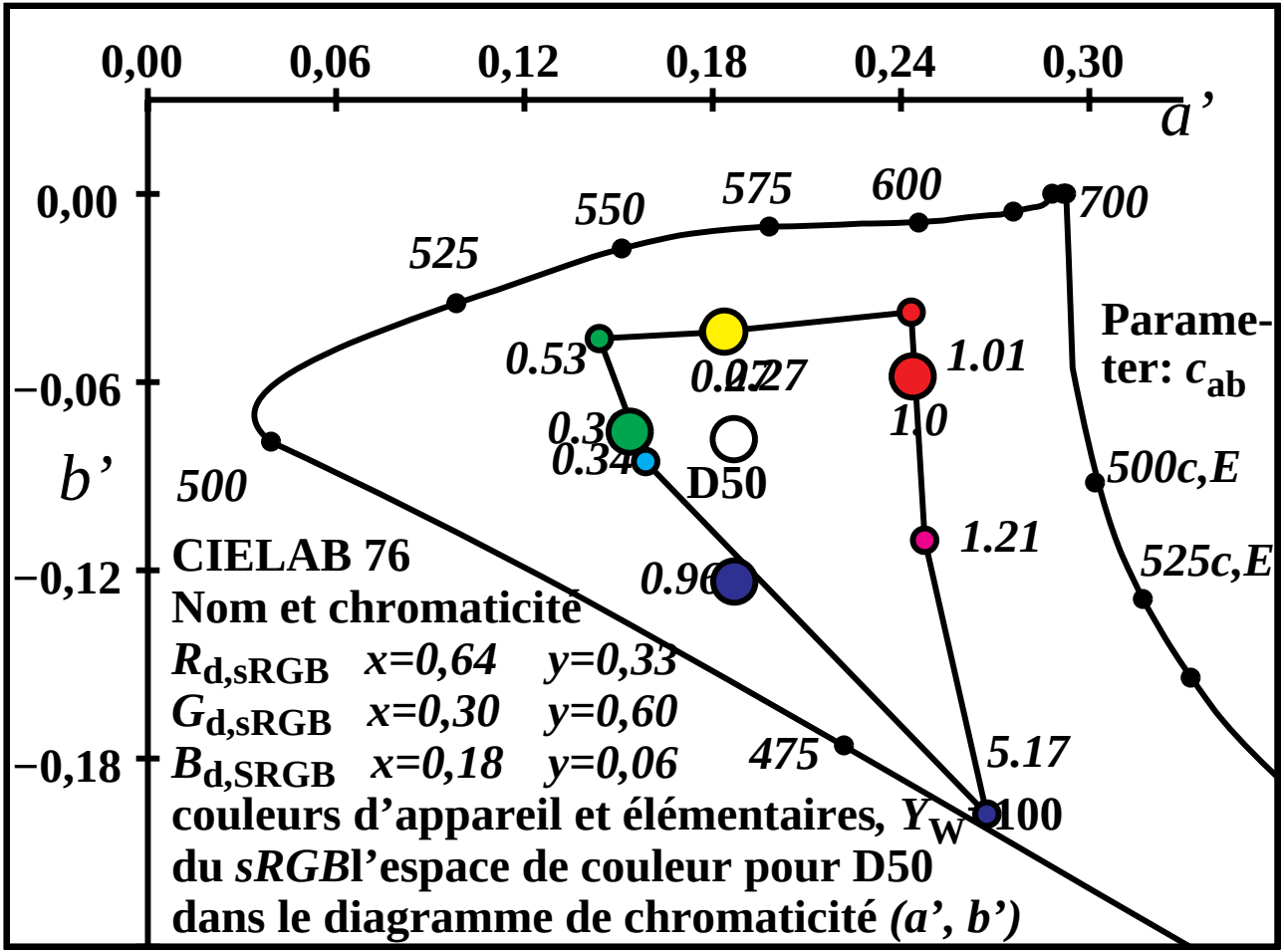


3−000030−L0 TF491−3A_1

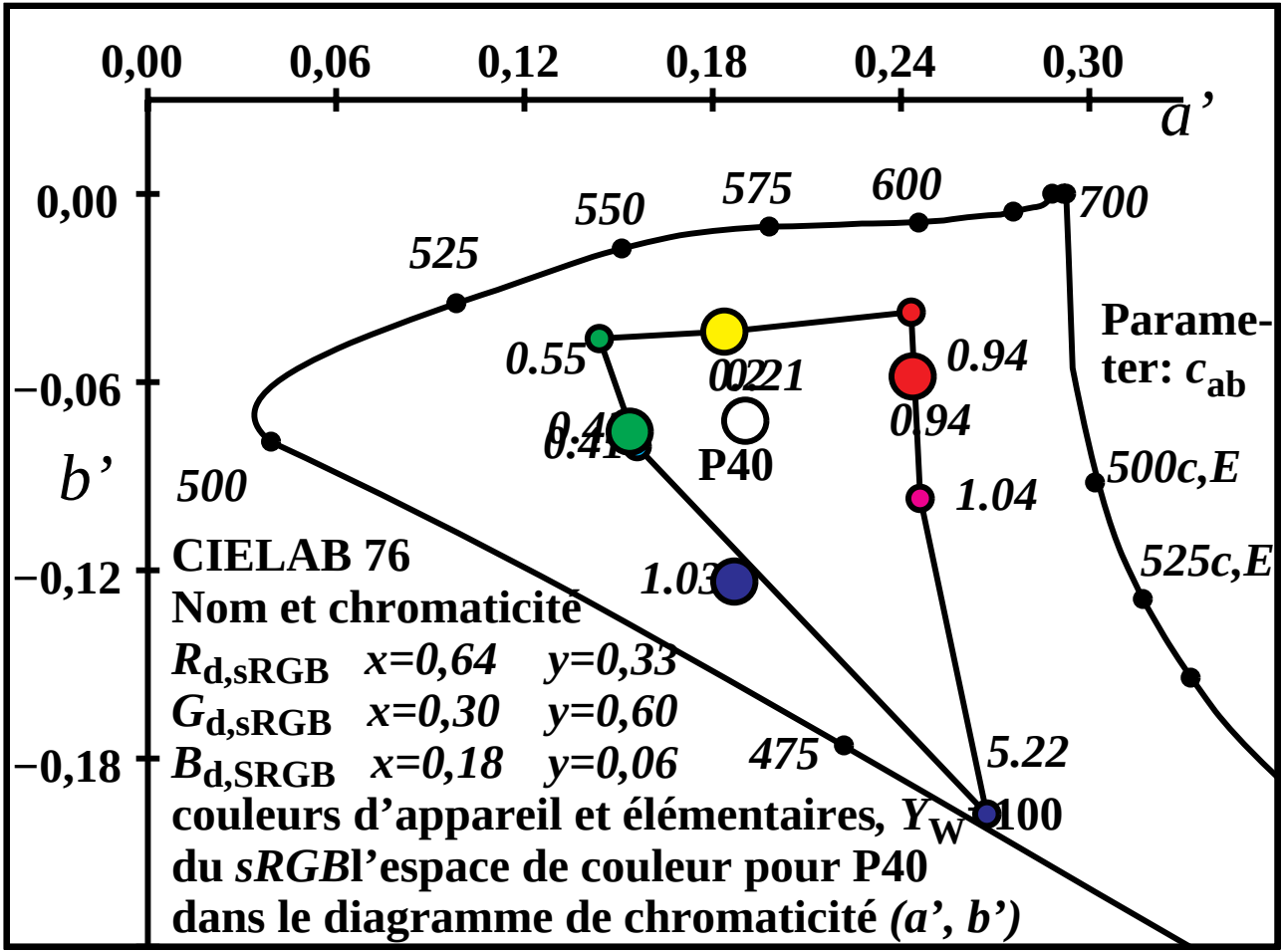

0,00
0,06
0,12
0,18
0,24
0,30
a’
0,00
−0,06
−0,12
−0,18
b’
525
550
575
600
700
500
475
0.63
0.4
0.3
0.81
1.05
1.02
1.45
5.02
100
Q00
500c,E
525c,E
Parame-
ter: c_{ab}
CIELAB 76
Nom et chromaticité
$R_{d,sRGB}$ x=0,64 y=0,33
$G_{d,sRGB}$ x=0,30 y=0,60
$B_{d,SRGB}$ x=0,18 y=0,06
couleurs d’appareil et élémentaires, Y_W
du sRGBl’espace de couleur pour Q00
dans le diagramme de chromaticité (a’, b’)



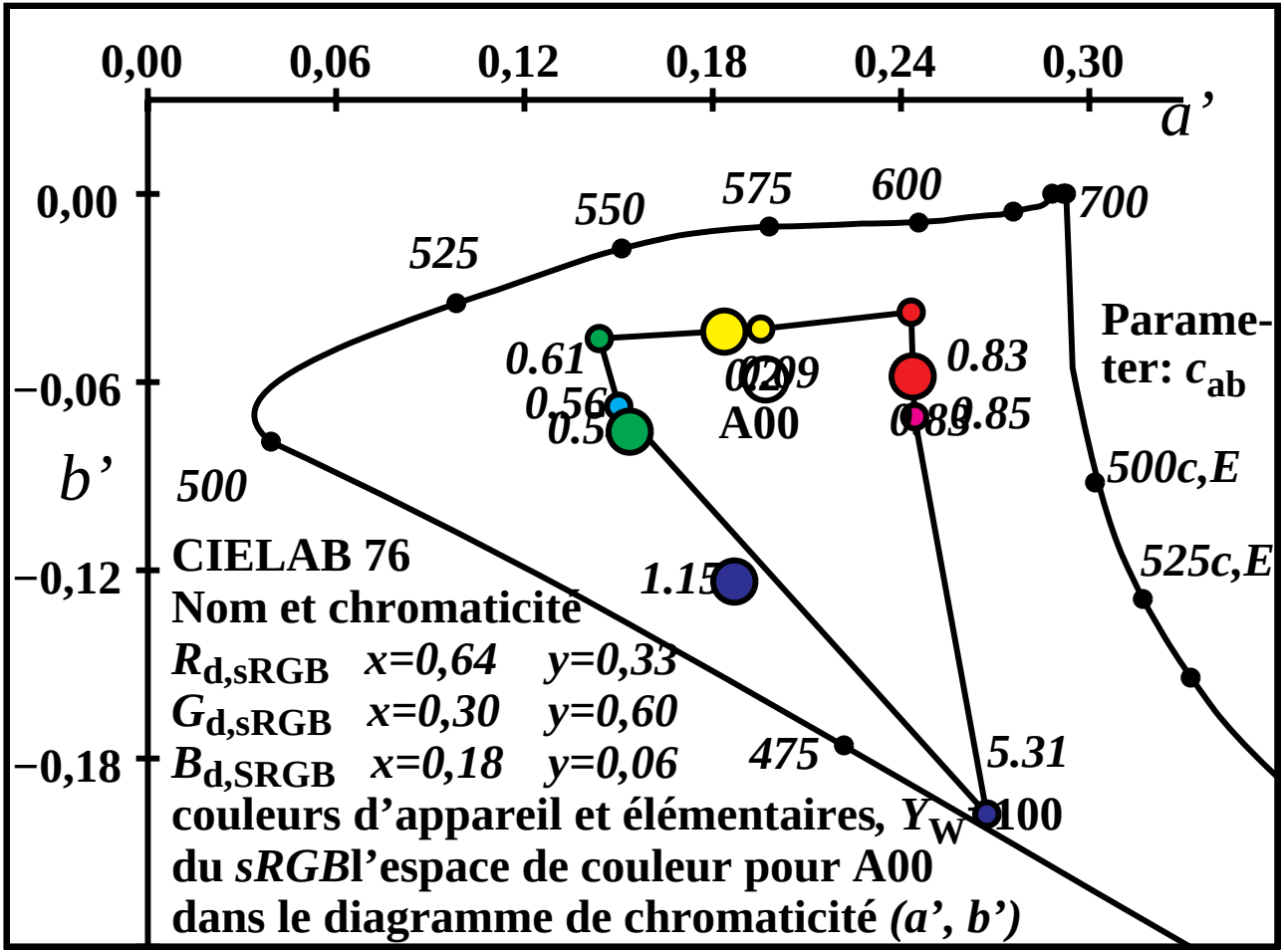
3−001030−L0 TF491−3A_1



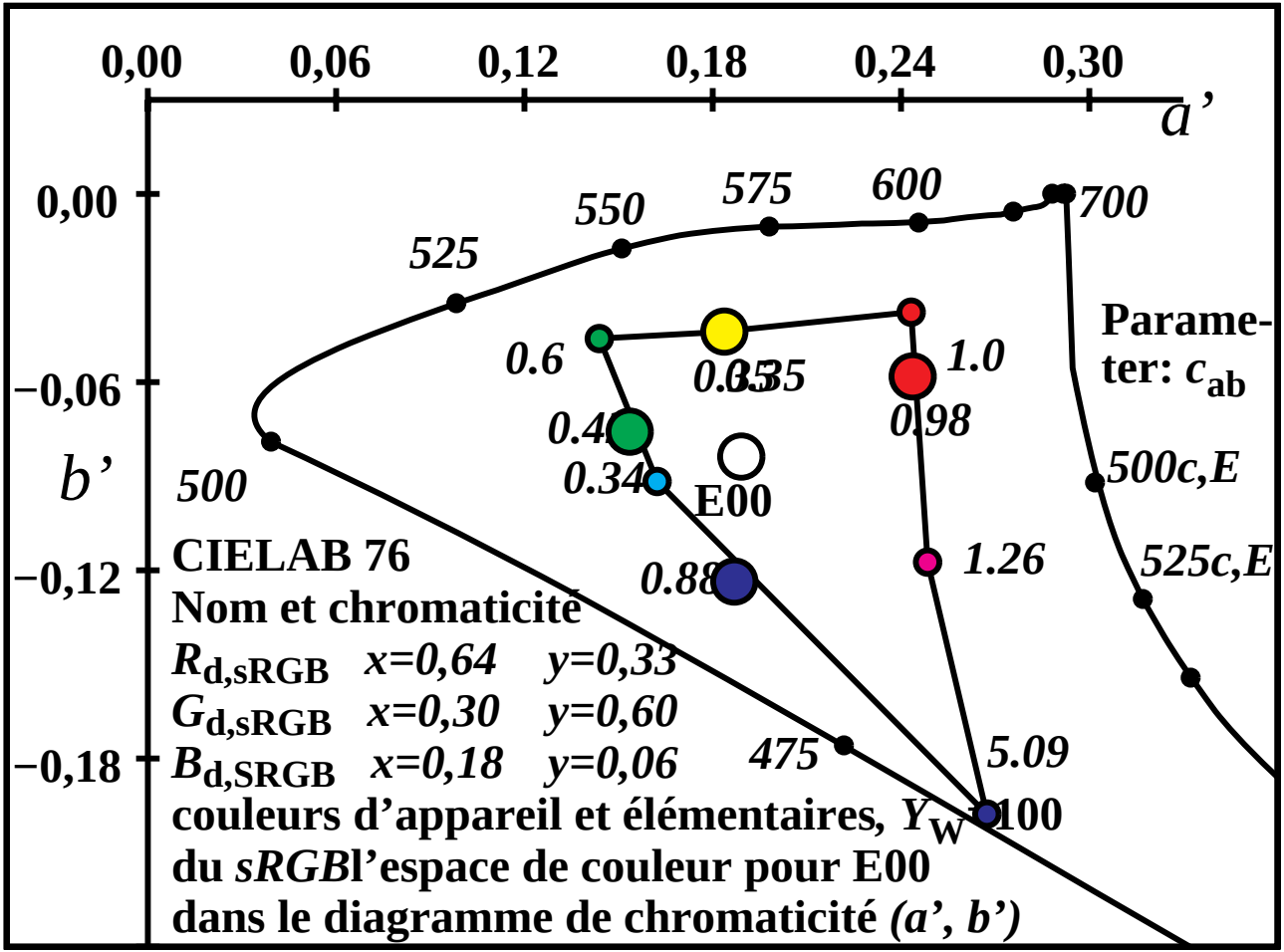
3−001030−L0 TF491−3A_1



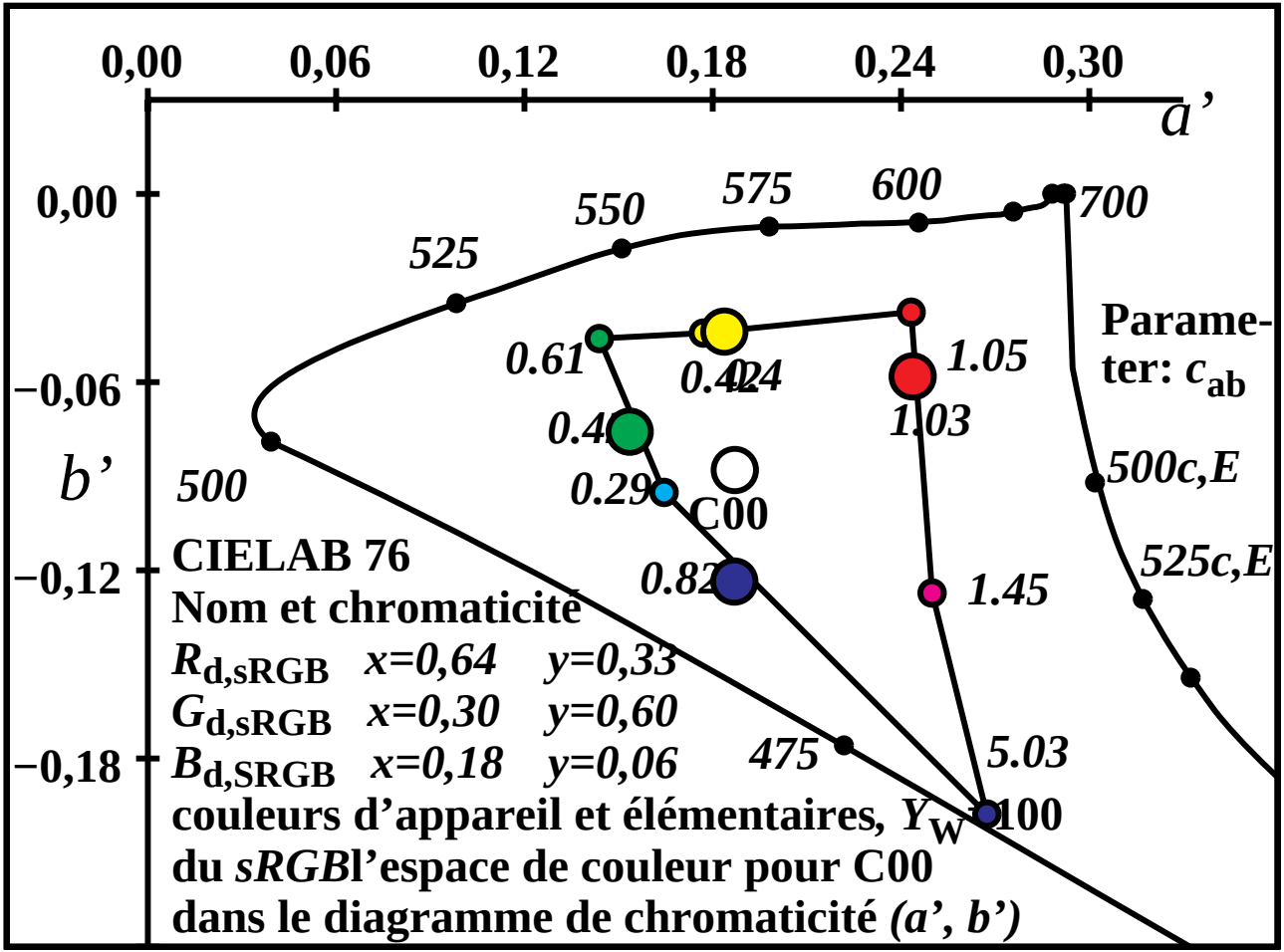
3−001030−L0 TF491−3A_1



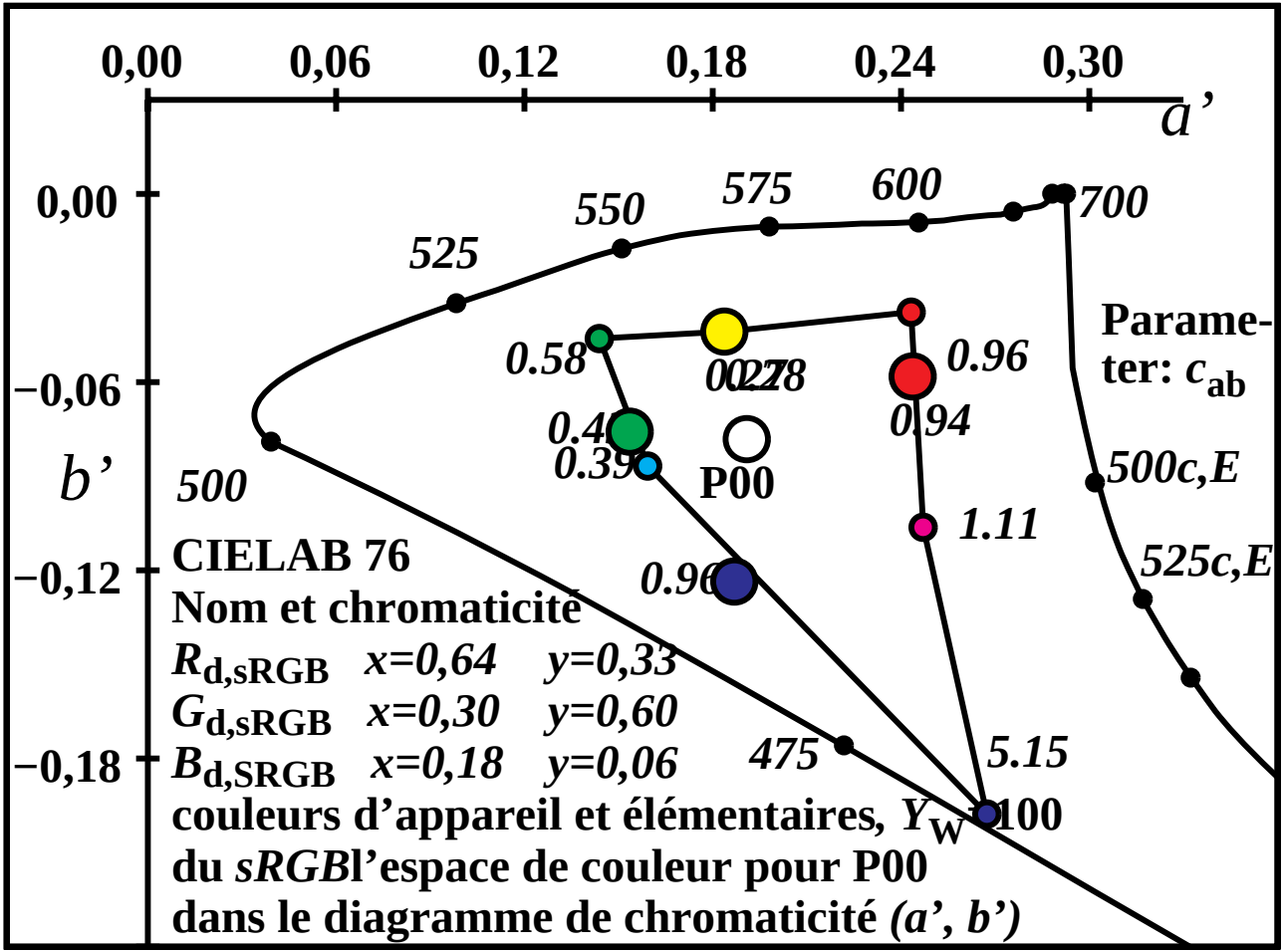
3−001030−L0 TF491−3A_1



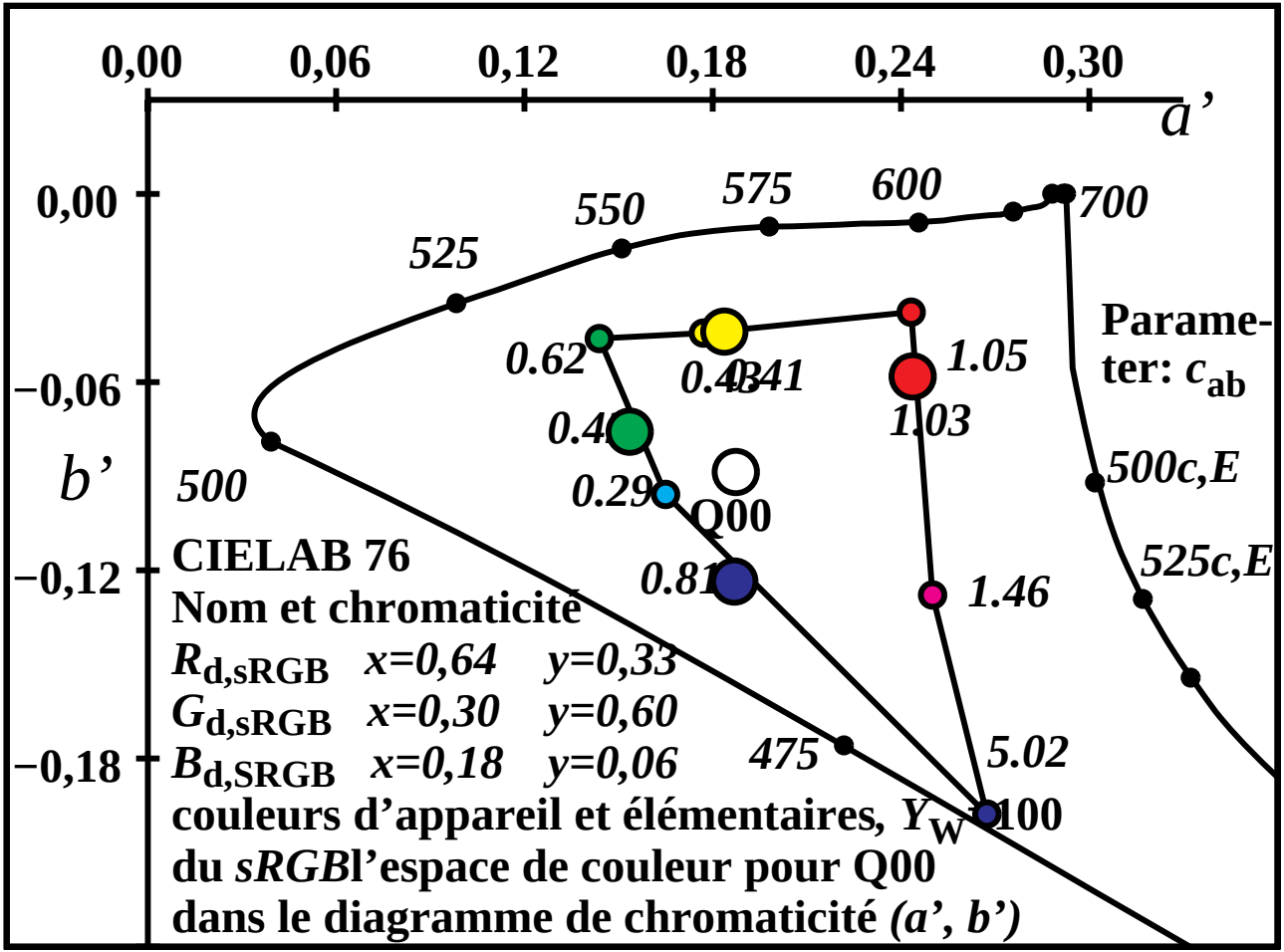
3−001030−L0 TF491−3A_1



3−001030−L0 TF491−3A_1



3−001030−L0 TF491−3A_1


0,00
0,06
0,12
0,18
0,24
0,30
a’
0,00
−0,06
−0,12
−0,18
b’
525
550
575
600
700
500
475
0.62
0.41
1.05
1.03
0.29
Q00
0.81
1.46
5.02
100
500c,E
525c,E
Parame-
ter: c_{ab}
CIELAB 76
Nom et chromaticité
$R_{d,sRGB}$ x=0,64 y=0,33
$G_{d,sRGB}$ x=0,30 y=0,60
$B_{d,SRGB}$ x=0,18 y=0,06
couleurs d’appareil et élémentaires, Y_W
du sRGBl’espace de couleur pour Q00
dans le diagramme de chromaticité (a’, b’)