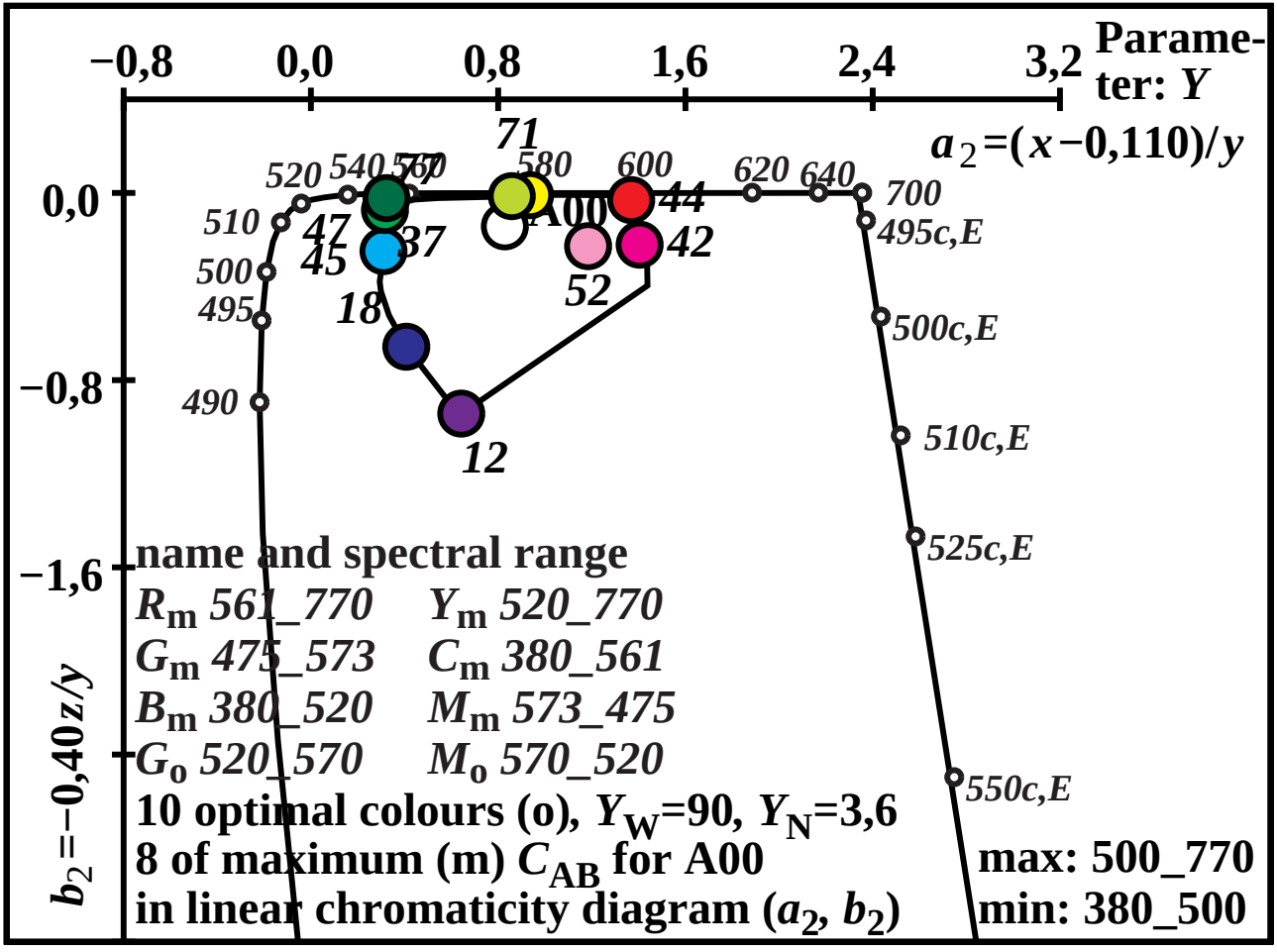
Parameter: Y
a2=(x−0,110)/y
b2=−0,40z/y
−0,8
0,0
0,8
1,6
2,4
3,2
0,0
−0,8
−1,6
520
540
560
580
600
620
640
700
510
500
495
490
495c,E
500c,E
510c,E
525c,E
550c,E
71
44
42
52
47
45
37
18
12
A00
name and spectral range
Rm 561_770
Ym 520_770
Gm 475_573
Cm 380_561
Bm 380_520
Mm 573_475
Go 520_570
Mo 570_520
10 optimal colours (o), YW=90, YN=3,6
8 of maximum (m) CAB for A00
in linear chromaticity diagram (a2, b2)
max: 500_770
min: 380_500

eeh61−4n