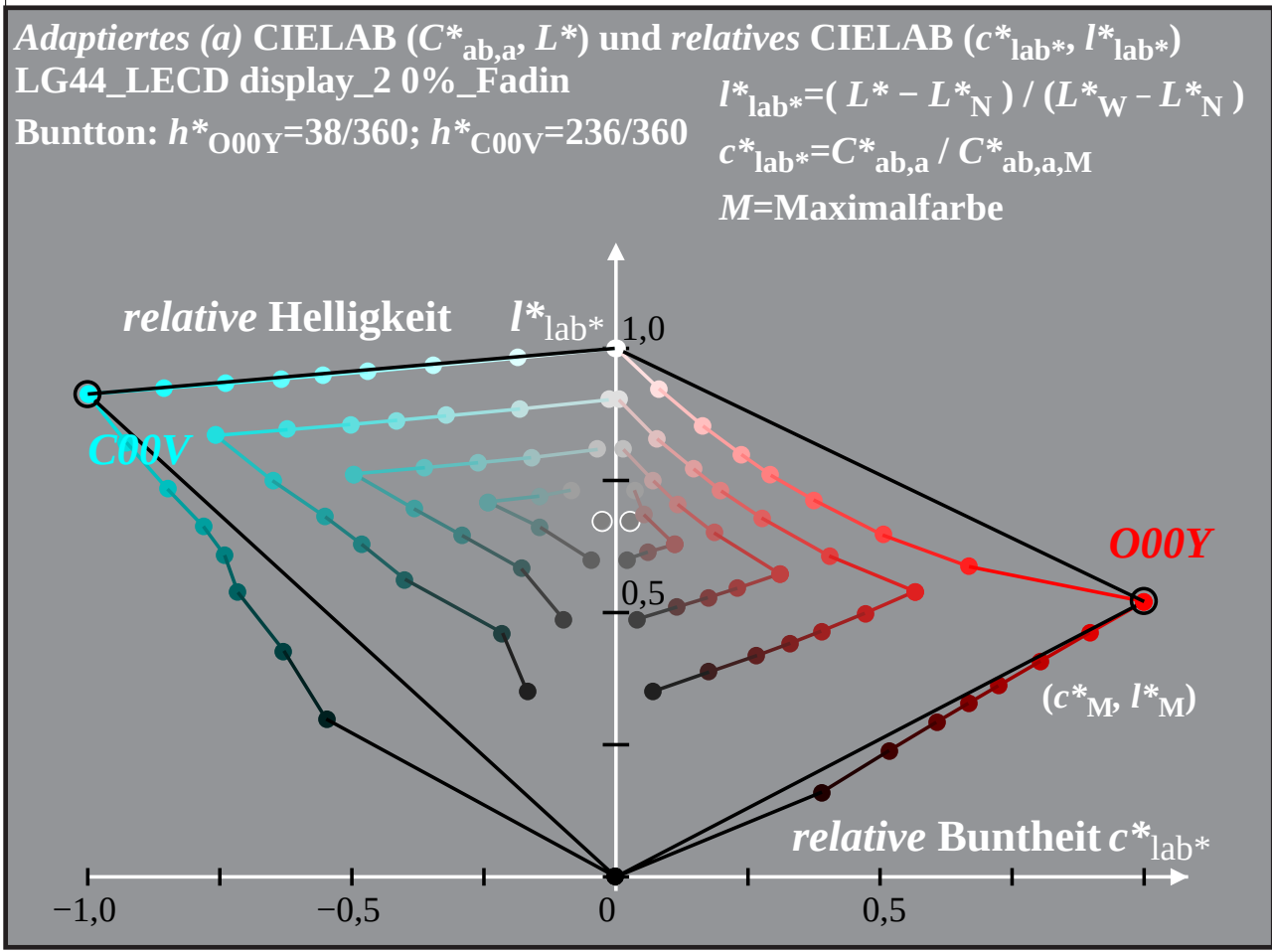
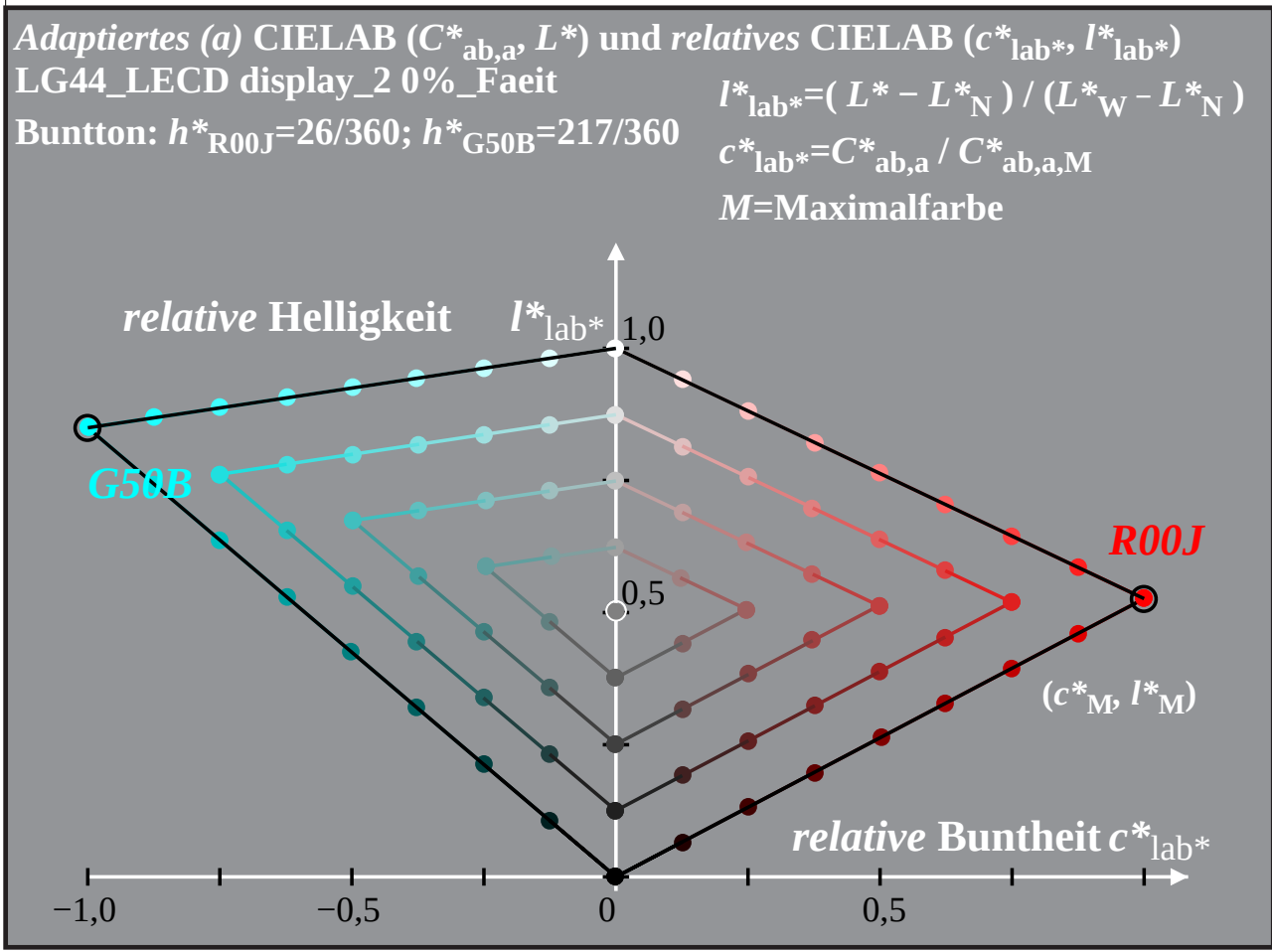
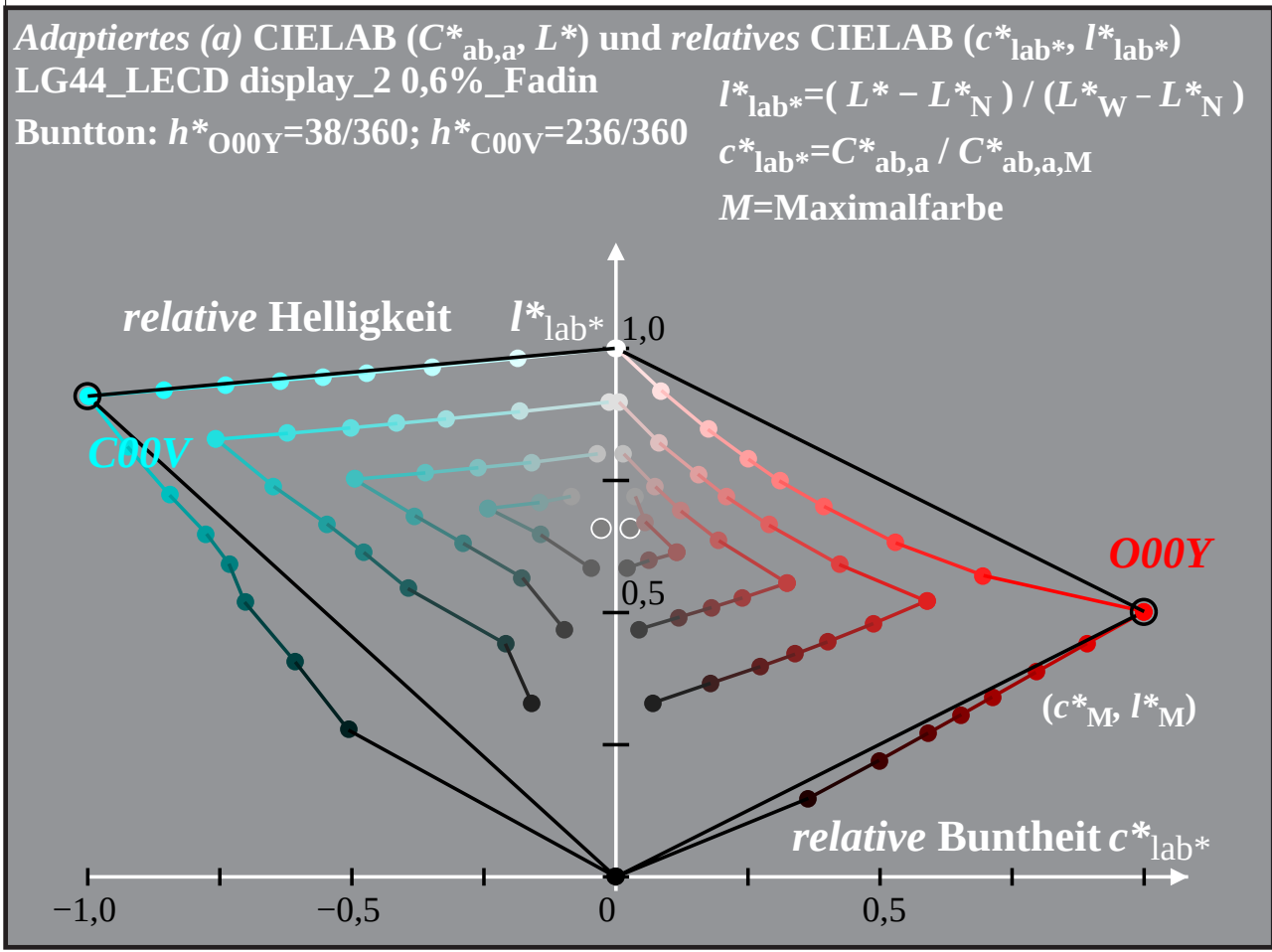


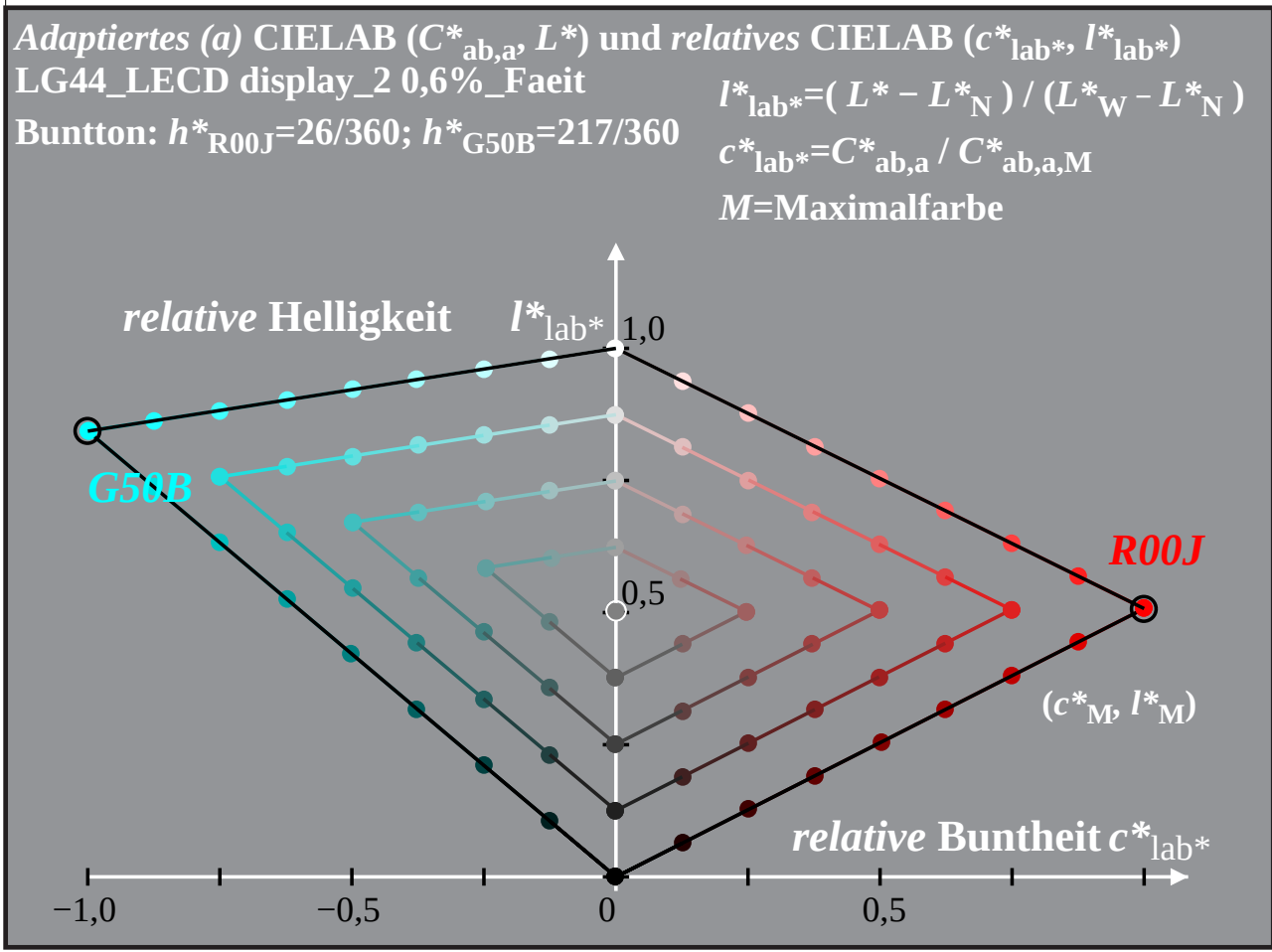
LG440−5A, 0%_Fadin 0



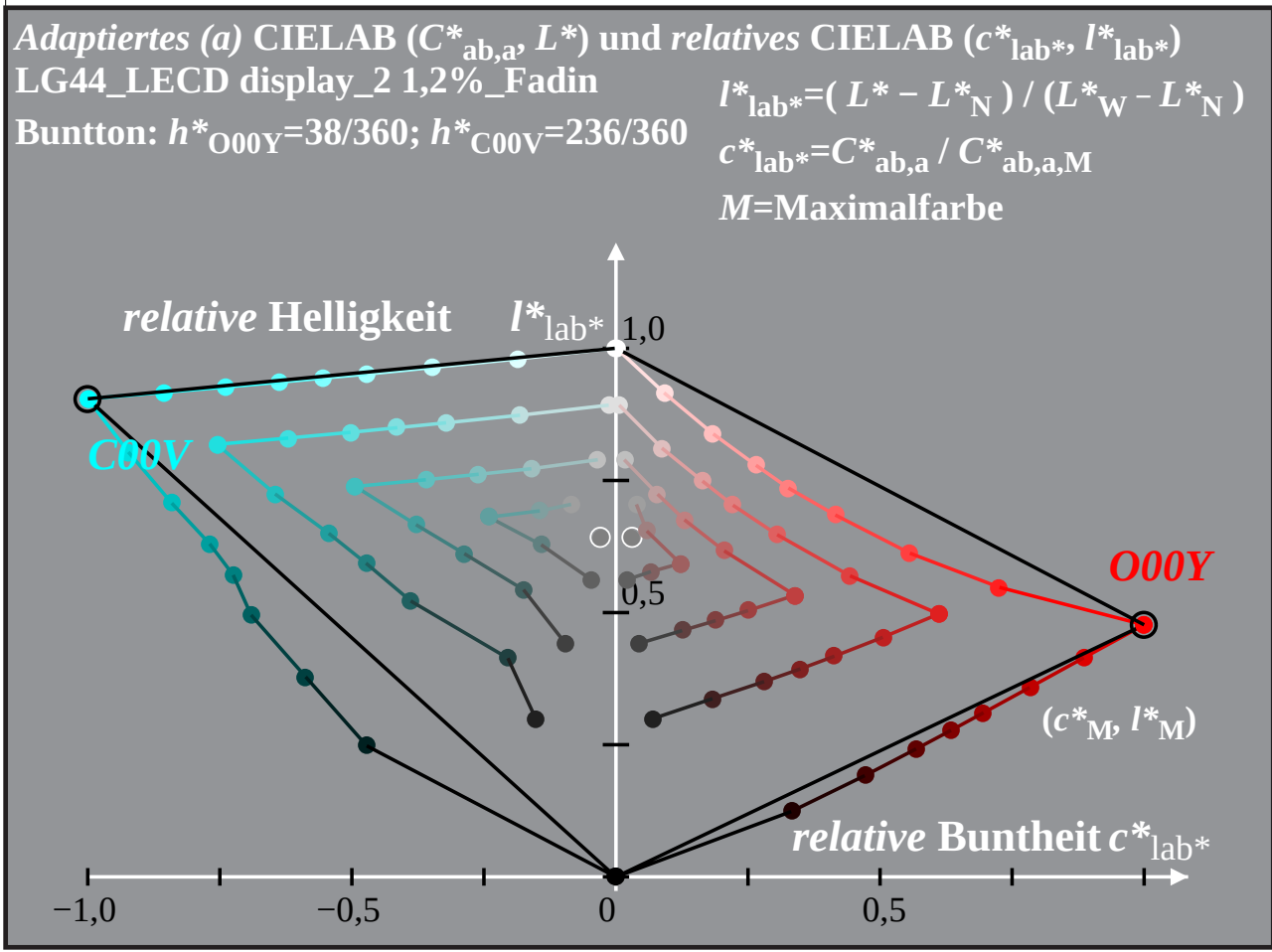
LG440−5A, 0%_Faeit 1



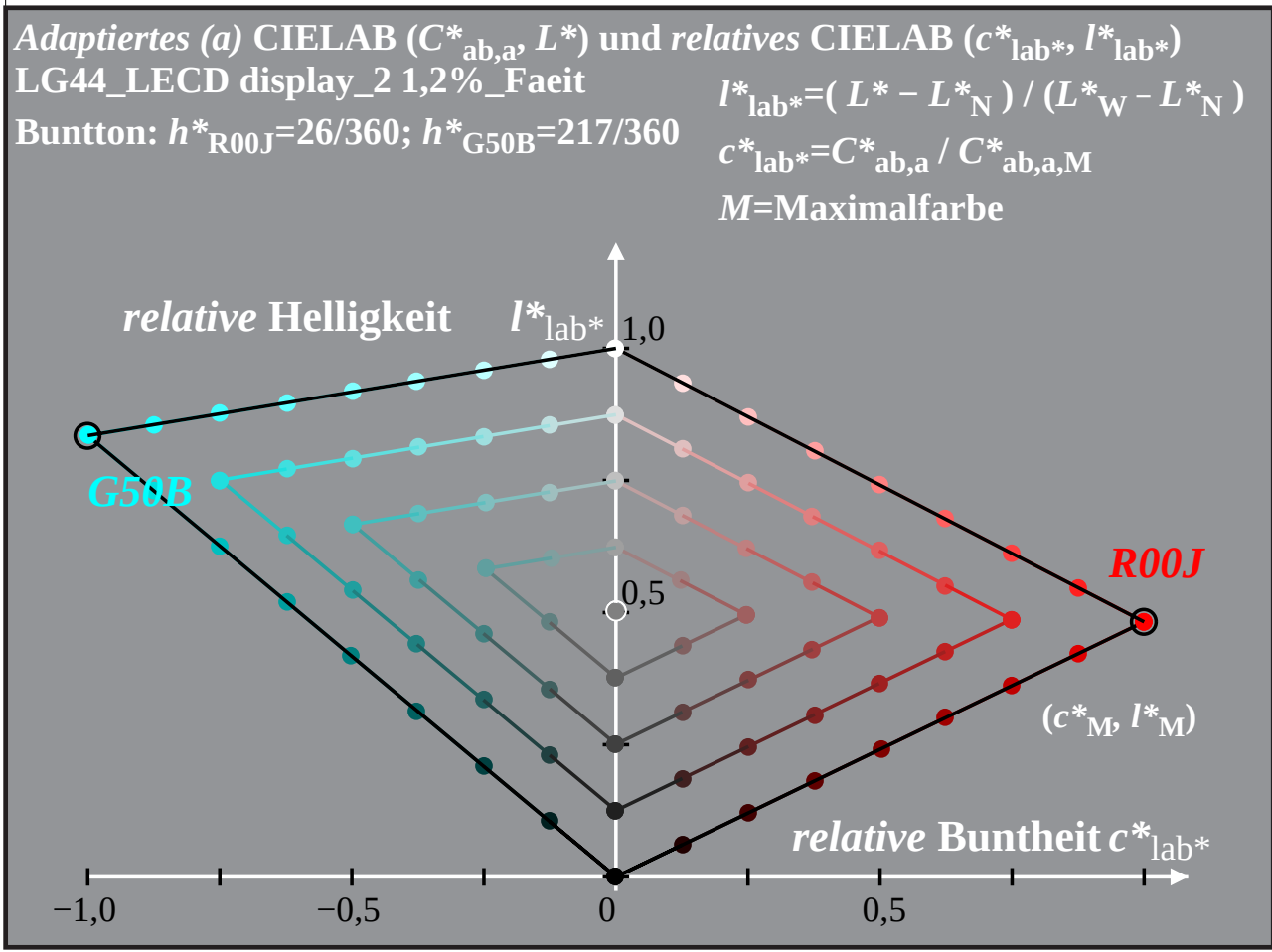
LG440−5A, 0,6%_Fadin 0



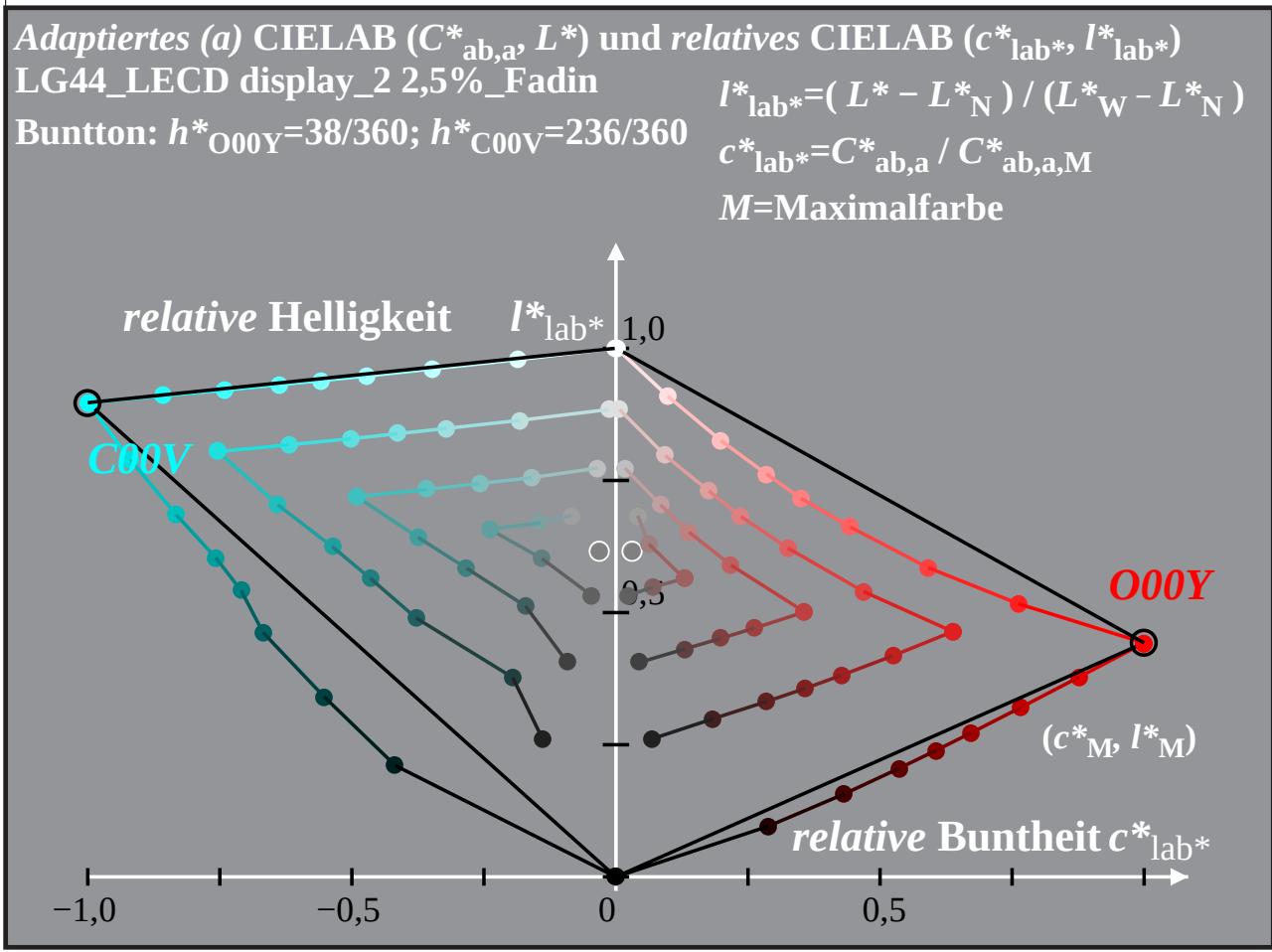
LG440−5A, 0,6%_Faeit 1



LG440−5A, 1,2%_Fadin 0



LG440−5A, 1,2%_Faeit 1



LG440−5A, 2,5%_Fadin 0

Adaptiertes (a) CIELAB ($C^*_{ab,a}$, L^*) und *relatives* CIELAB ($c^*_{lab^*}$, $l^*_{lab^*}$)

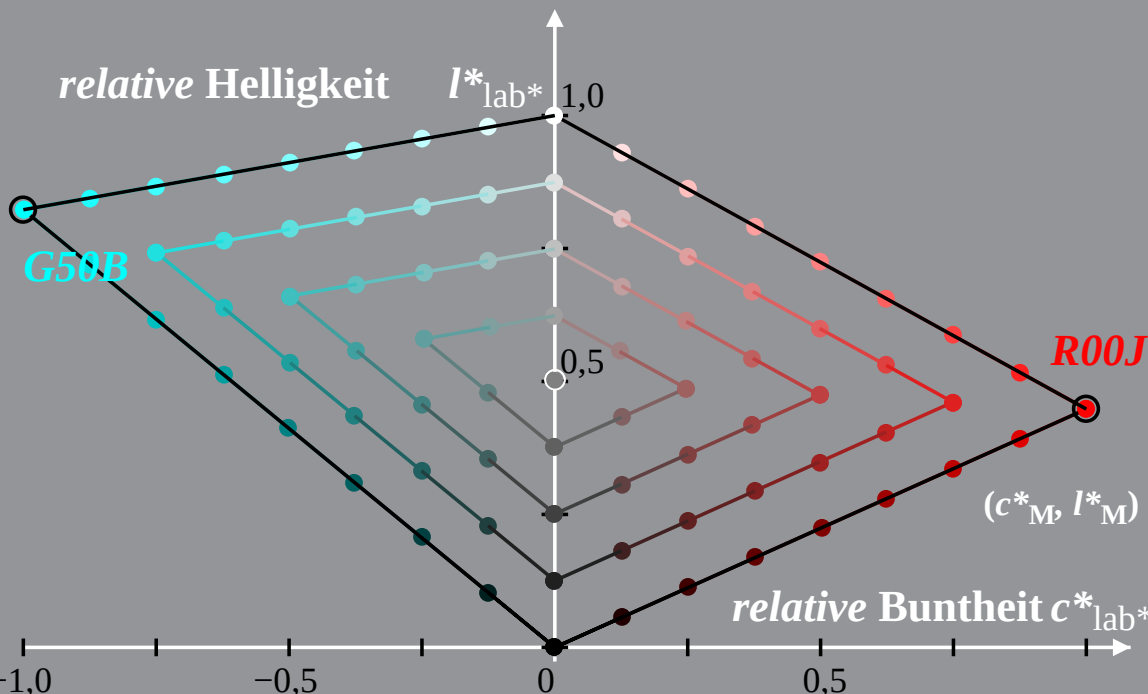
LG44_LECD display_2 2,5%_Faeit

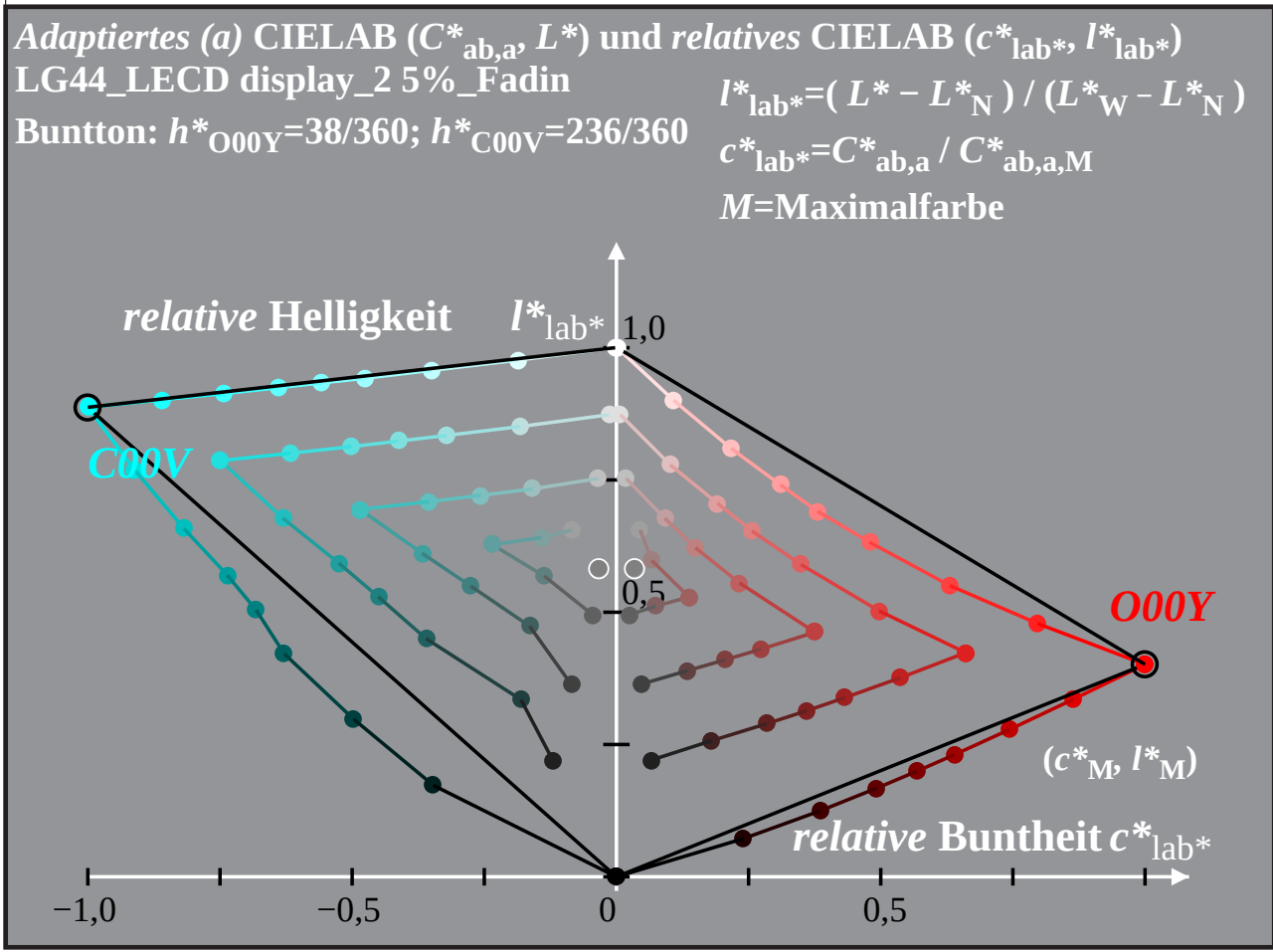
Buntton: h^*_{R00J}=26/360; h^*_{G50B}=217/360

$l^*_{lab^*}=(L^* - L^*_N) / (L^*_W - L^*_N)$

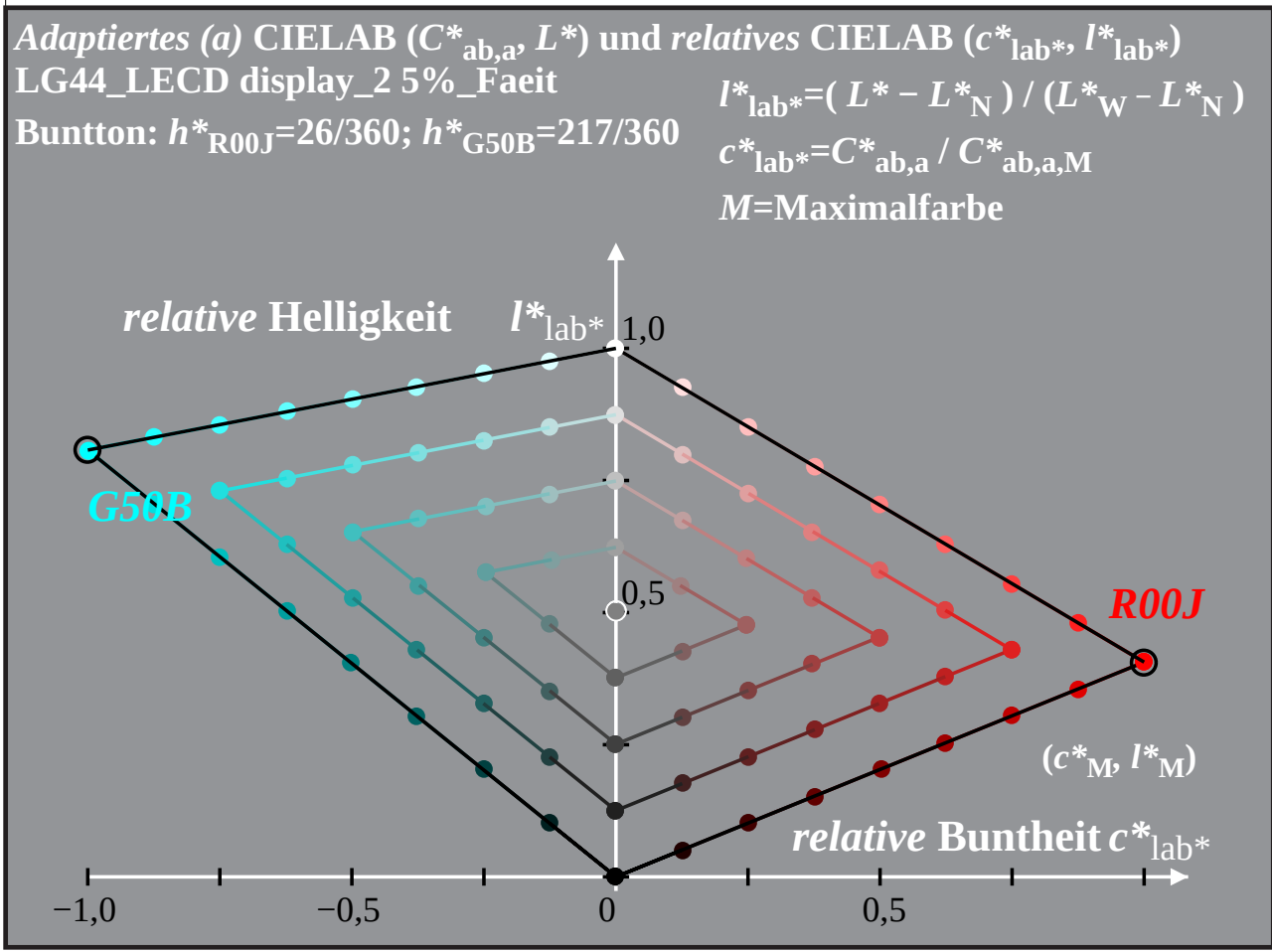
$c^*_{lab^*}=C^*_{ab,a} / C^*_{ab,a,M}$

M=Maximalfarbe

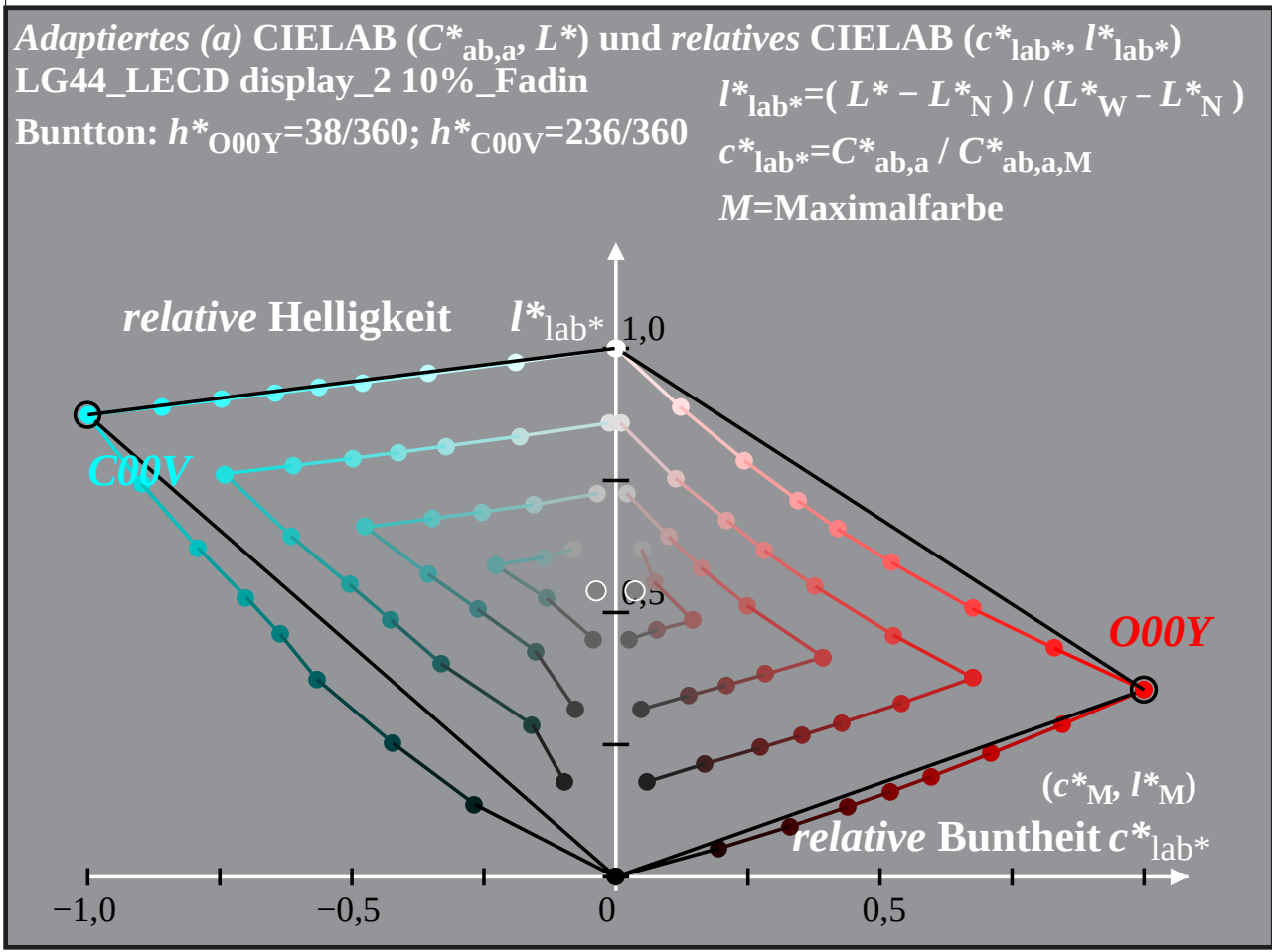




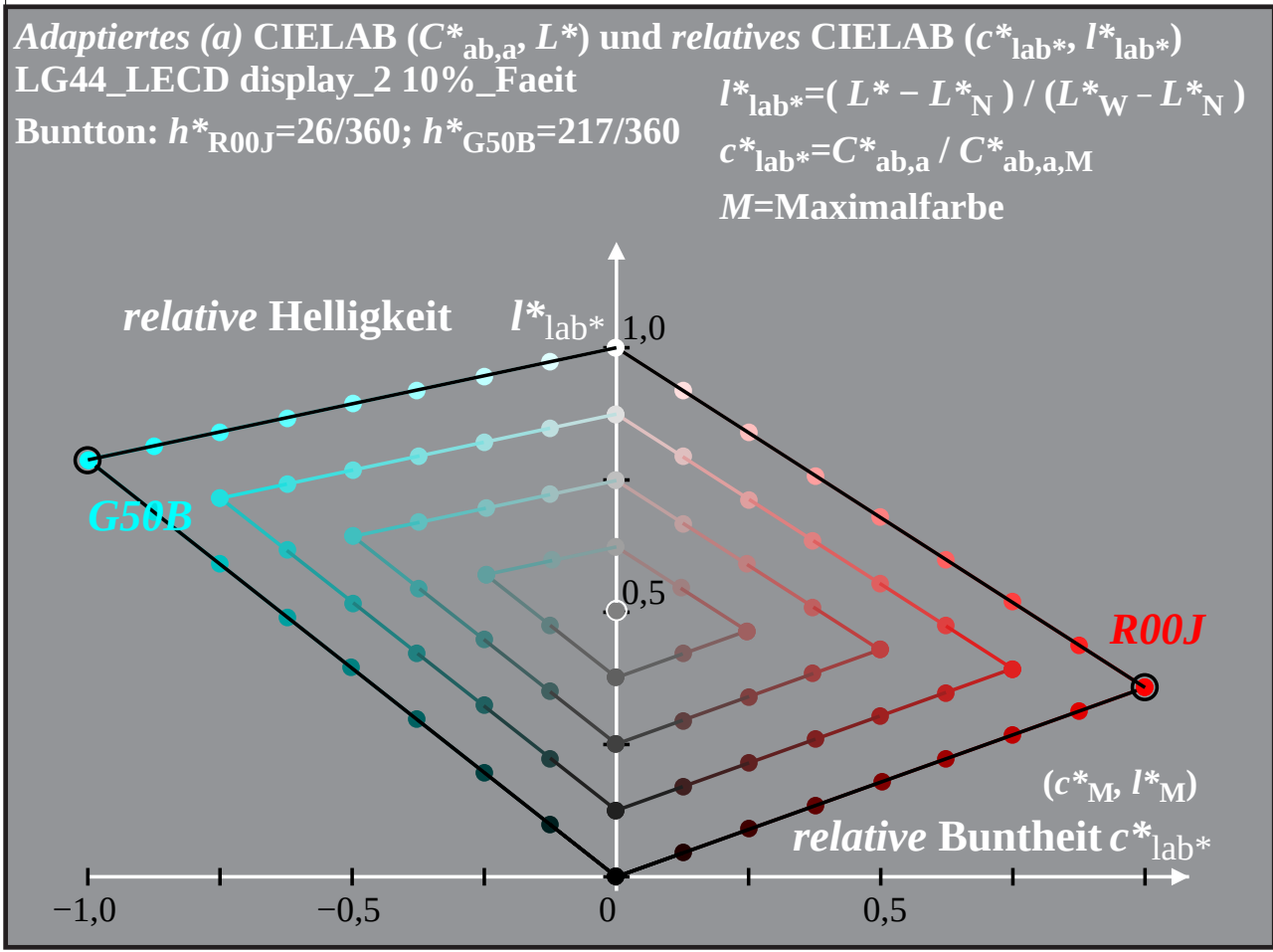
LG440−5A, 5%_Fadin 0



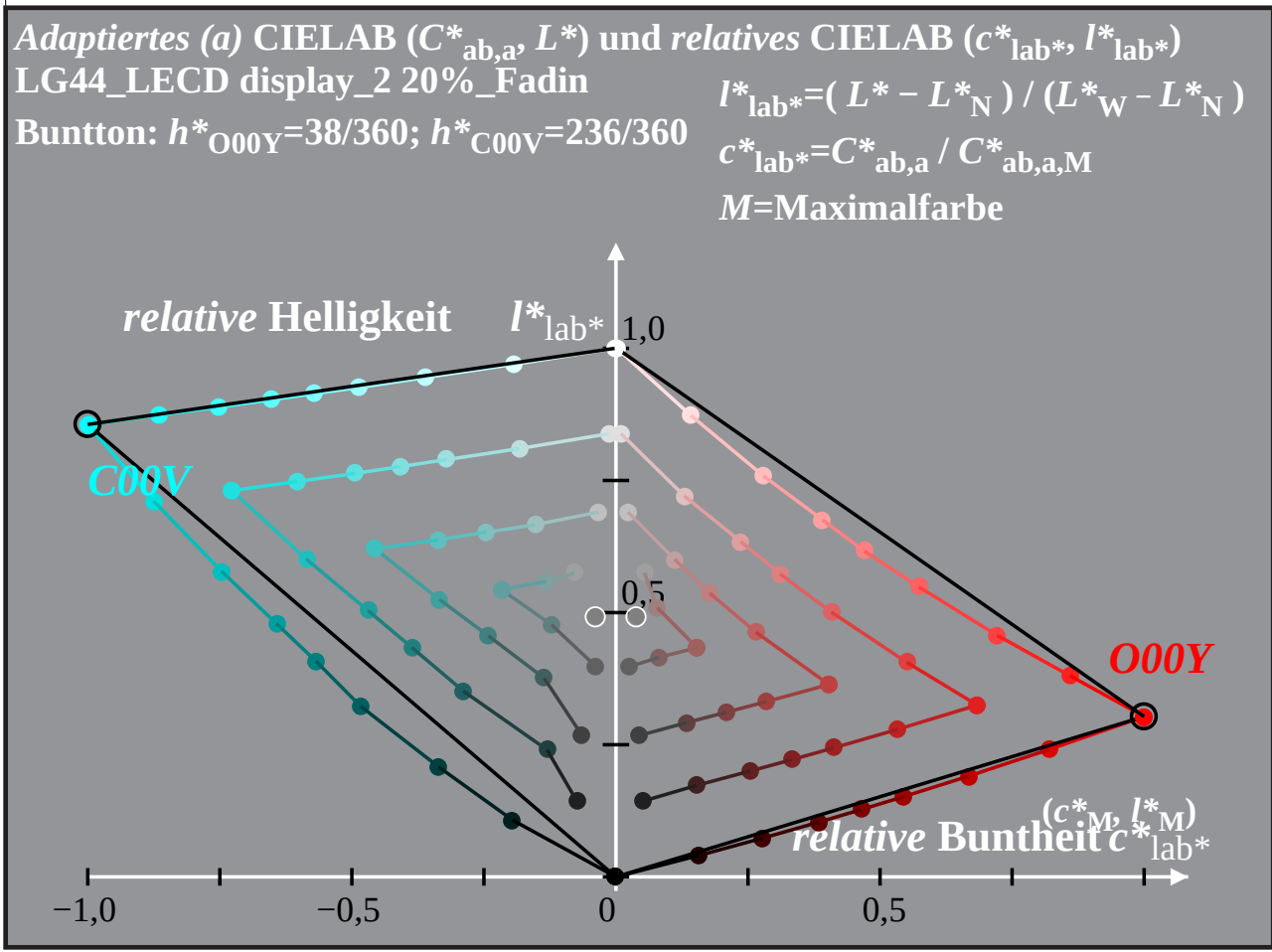
LG440−5A, 5%_Faeit 1



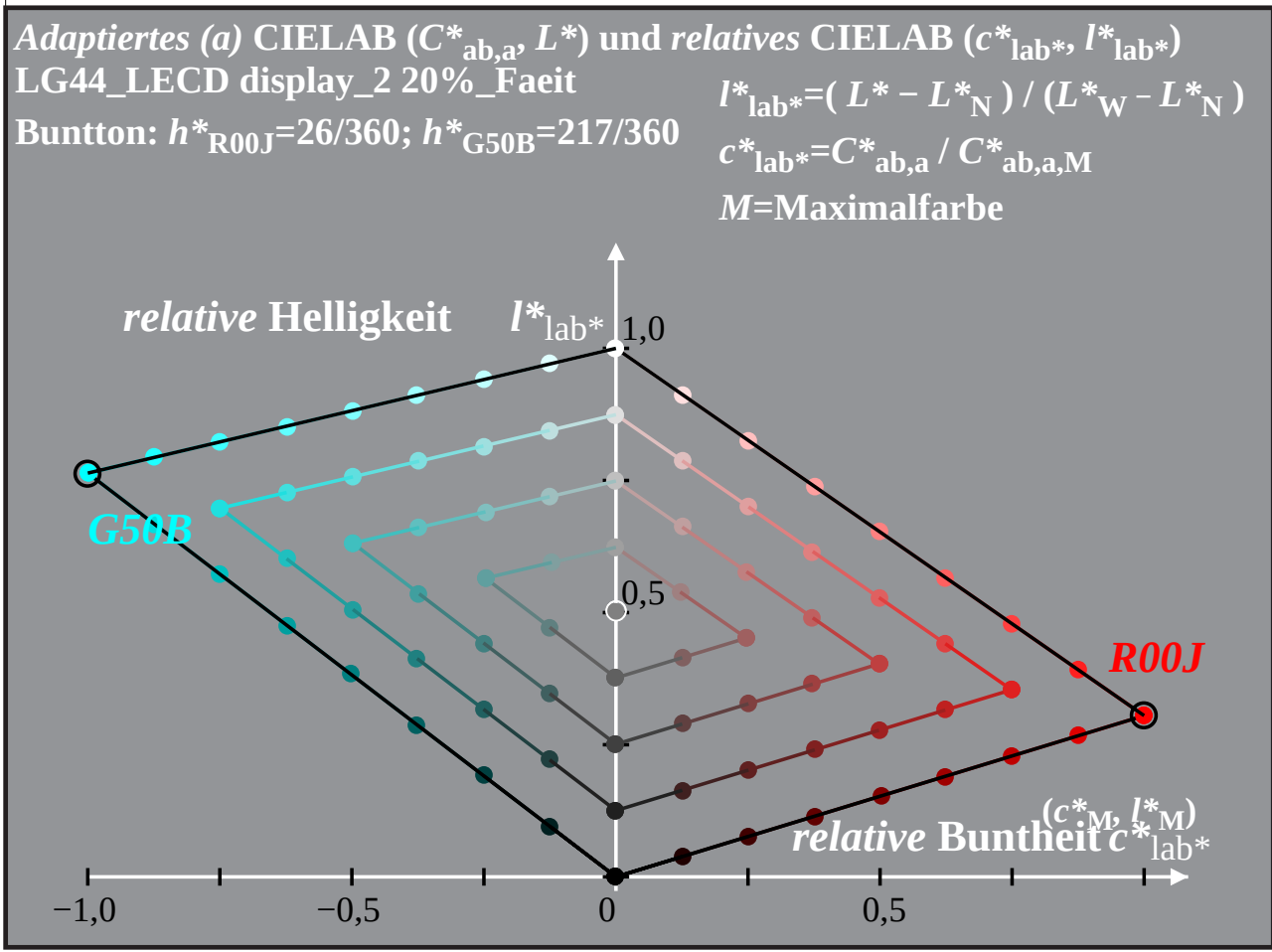
LG440−5A, 10%_Fadin 0



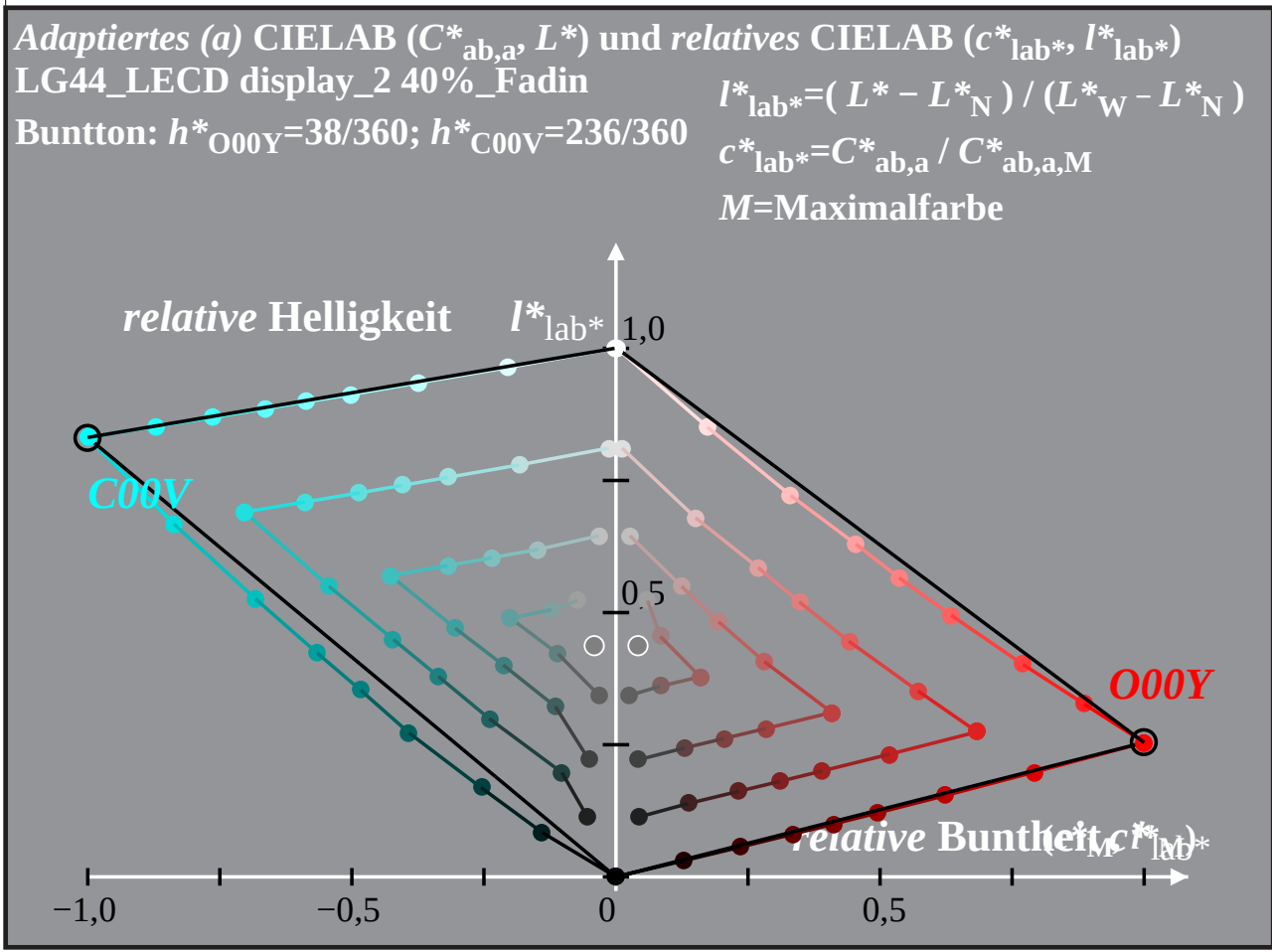
LG440−5A, 10%_Faeit 1



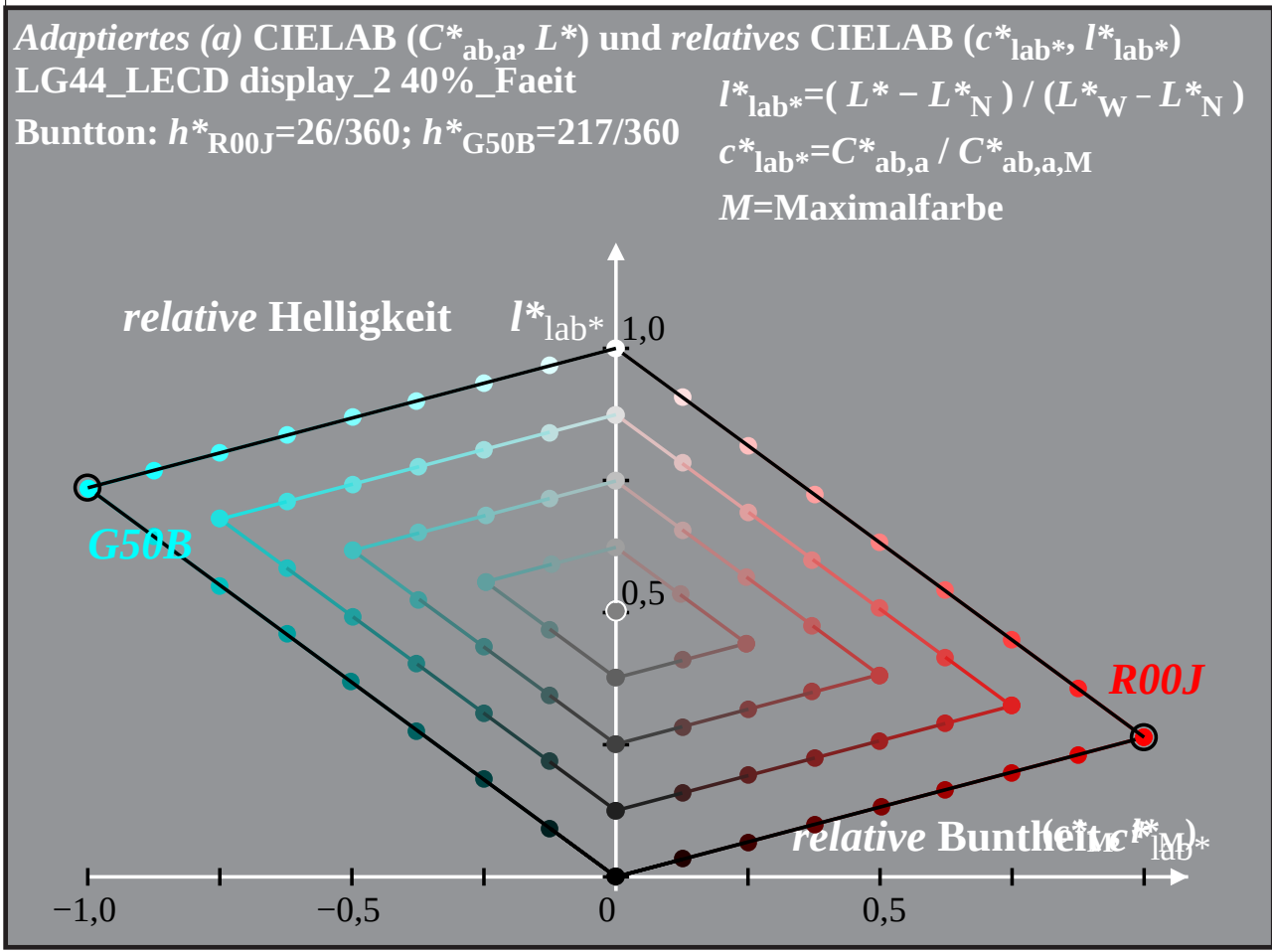
LG440−5A, 20%_Fadin 0



LG440−5A, 20%_Faeit 1



LG440−5A, 40%_Fadin 0


Adaptiertes (a) CIELAB (C*ab,a, L*) und relatives CIELAB (c*lab*, l*lab*)
LG44_LECD display_2 40%_Faeit
Buntton: h*R00J=26/360; h*G50B=217/360
l*lab*=(L* − L*N) / (L*W − L*N)
c*lab*=C*ab,a / C*ab,a,M
M=Maximalfarbe
relative Helligkeit l*lab* 1,0
0,5
G50B
R00J
relative Buntheit (c*a*, c*lab*)
−1,0
−0,5
0
0,5