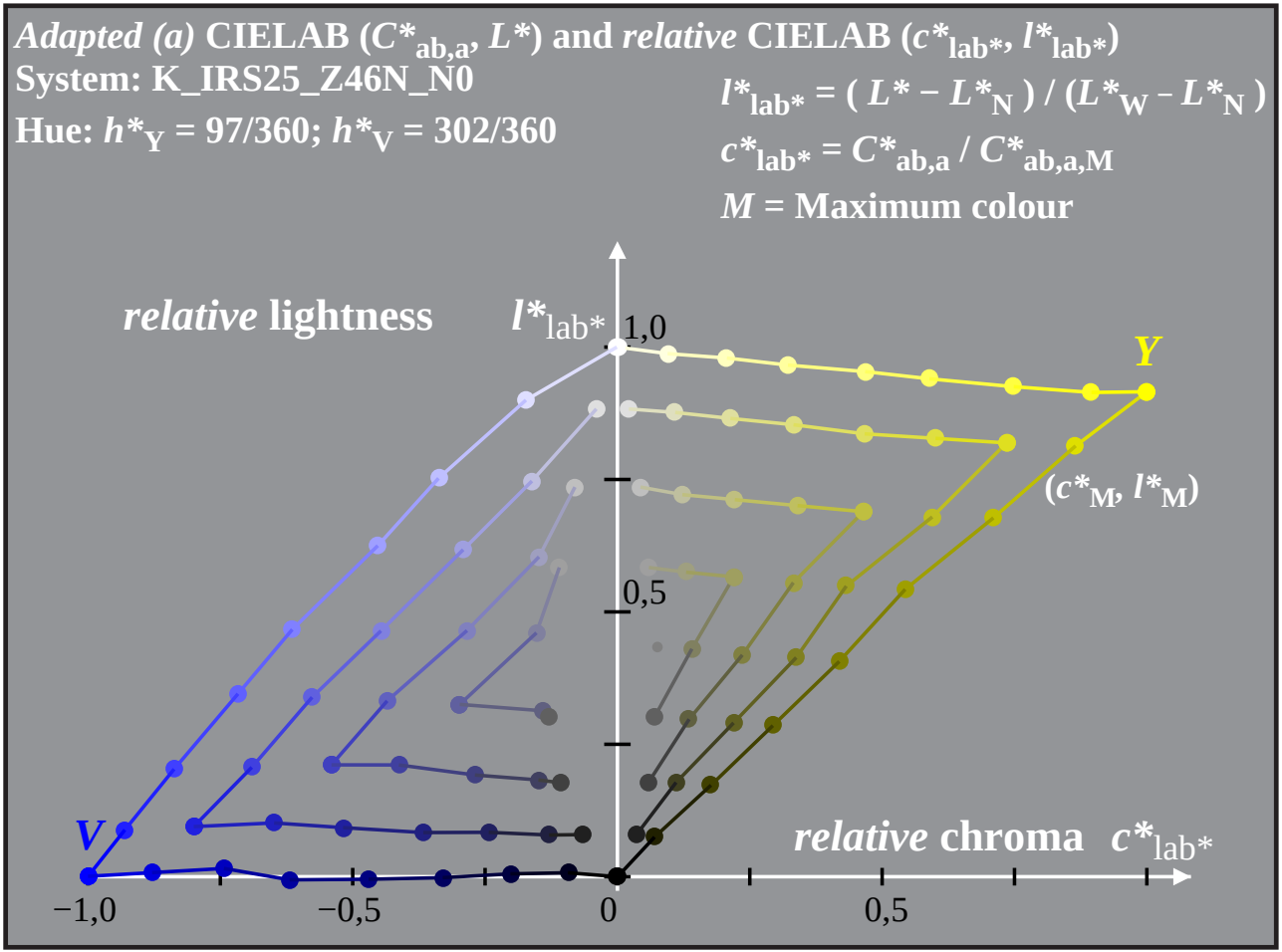
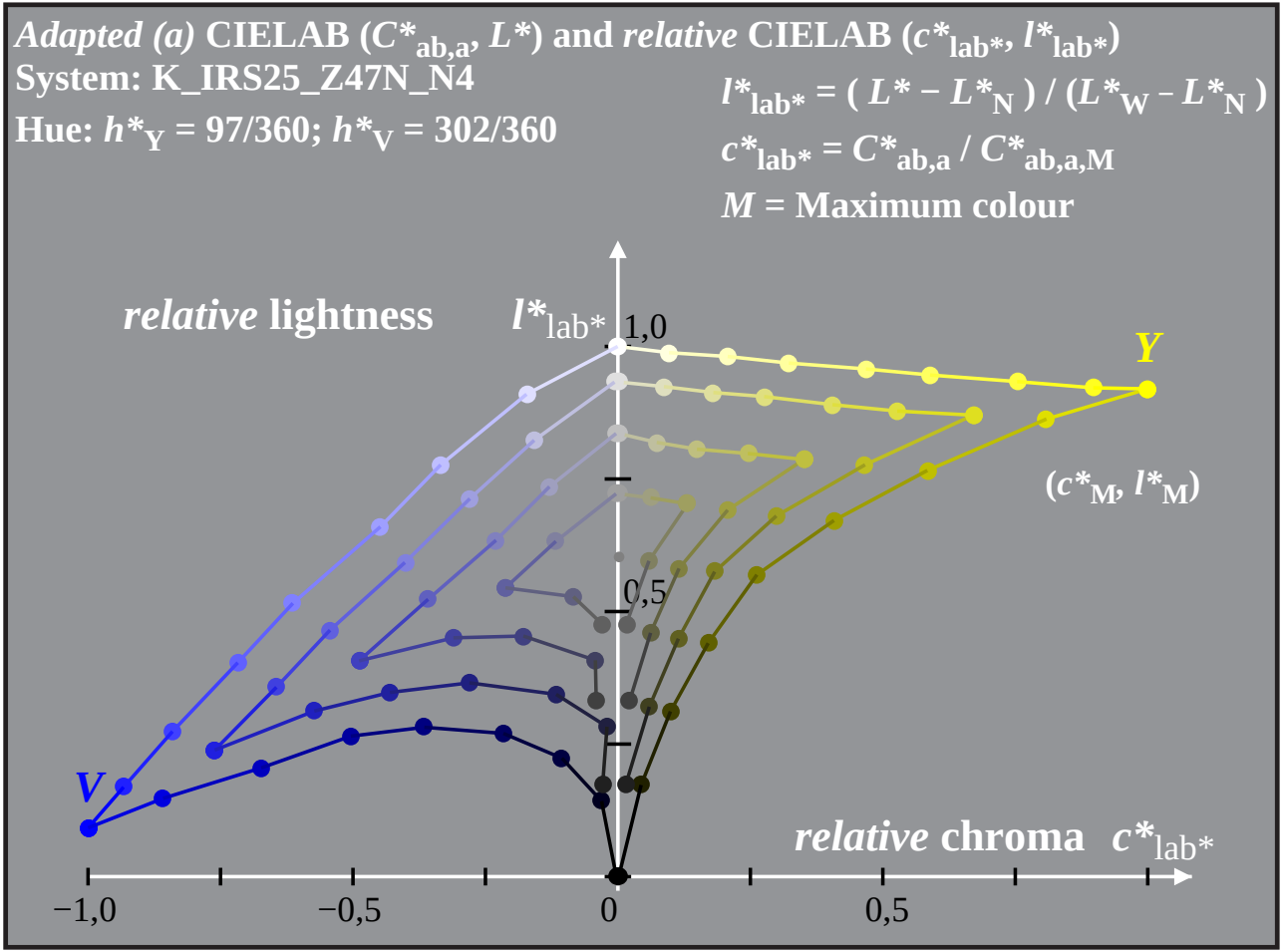
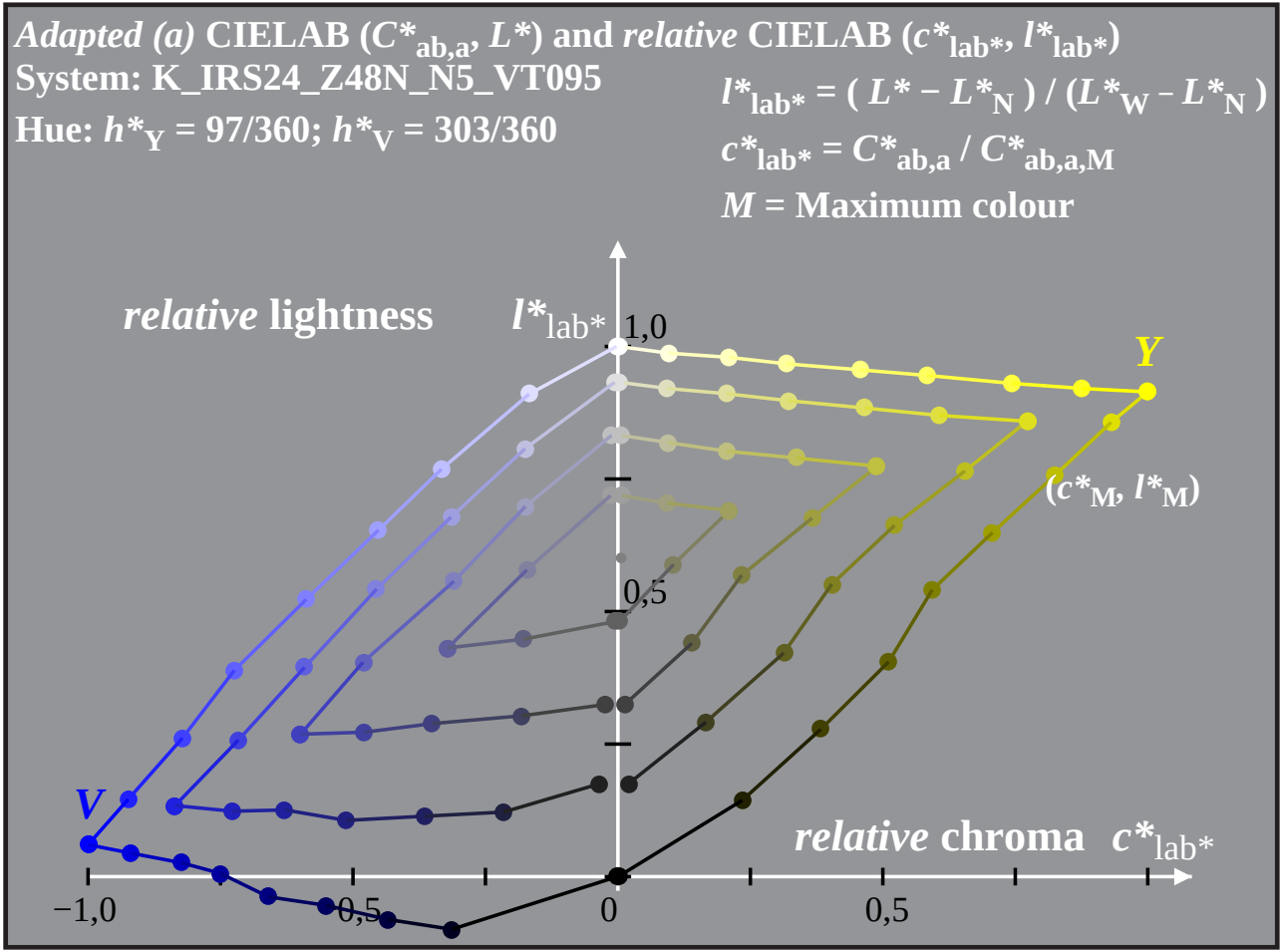
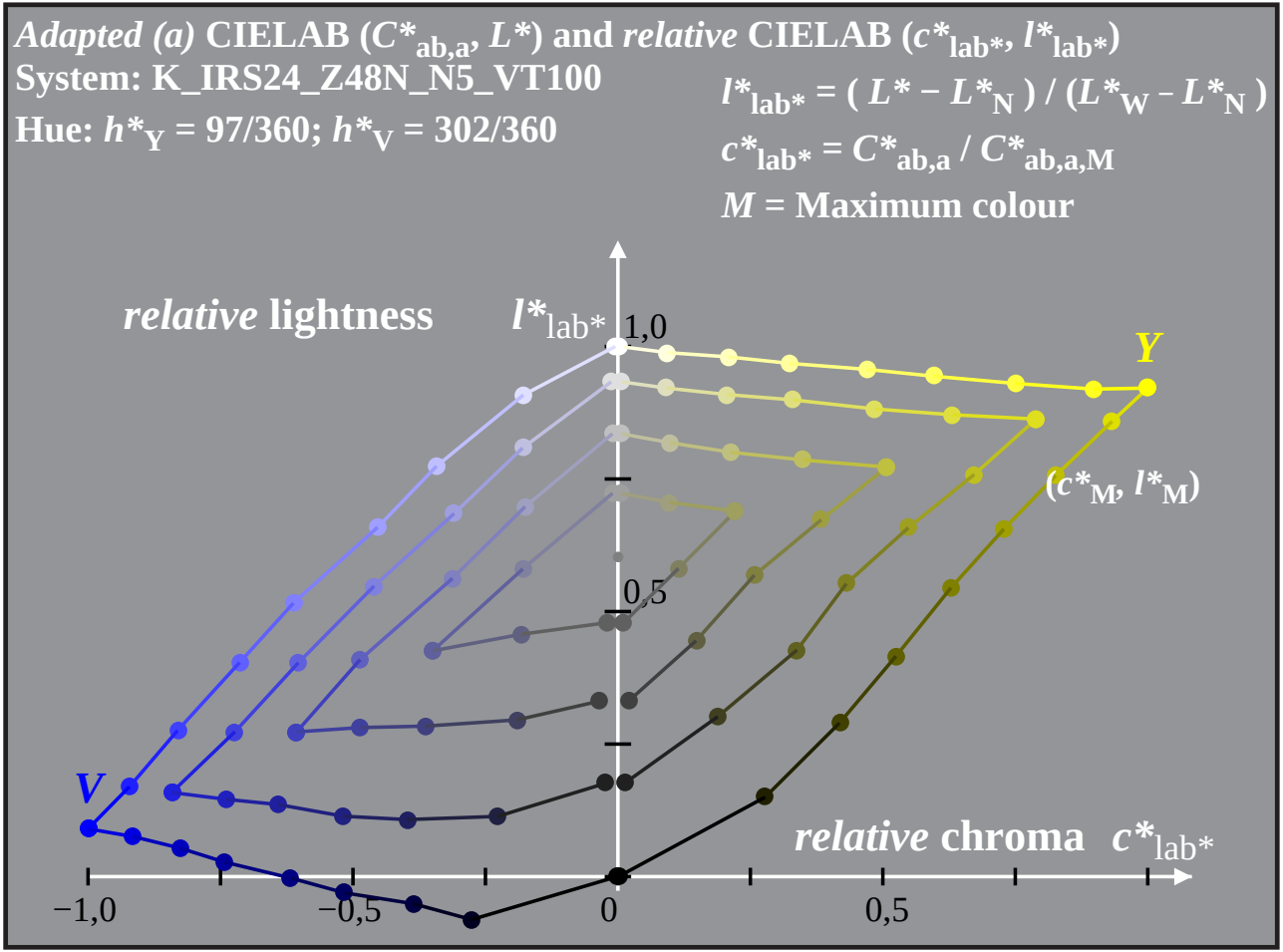
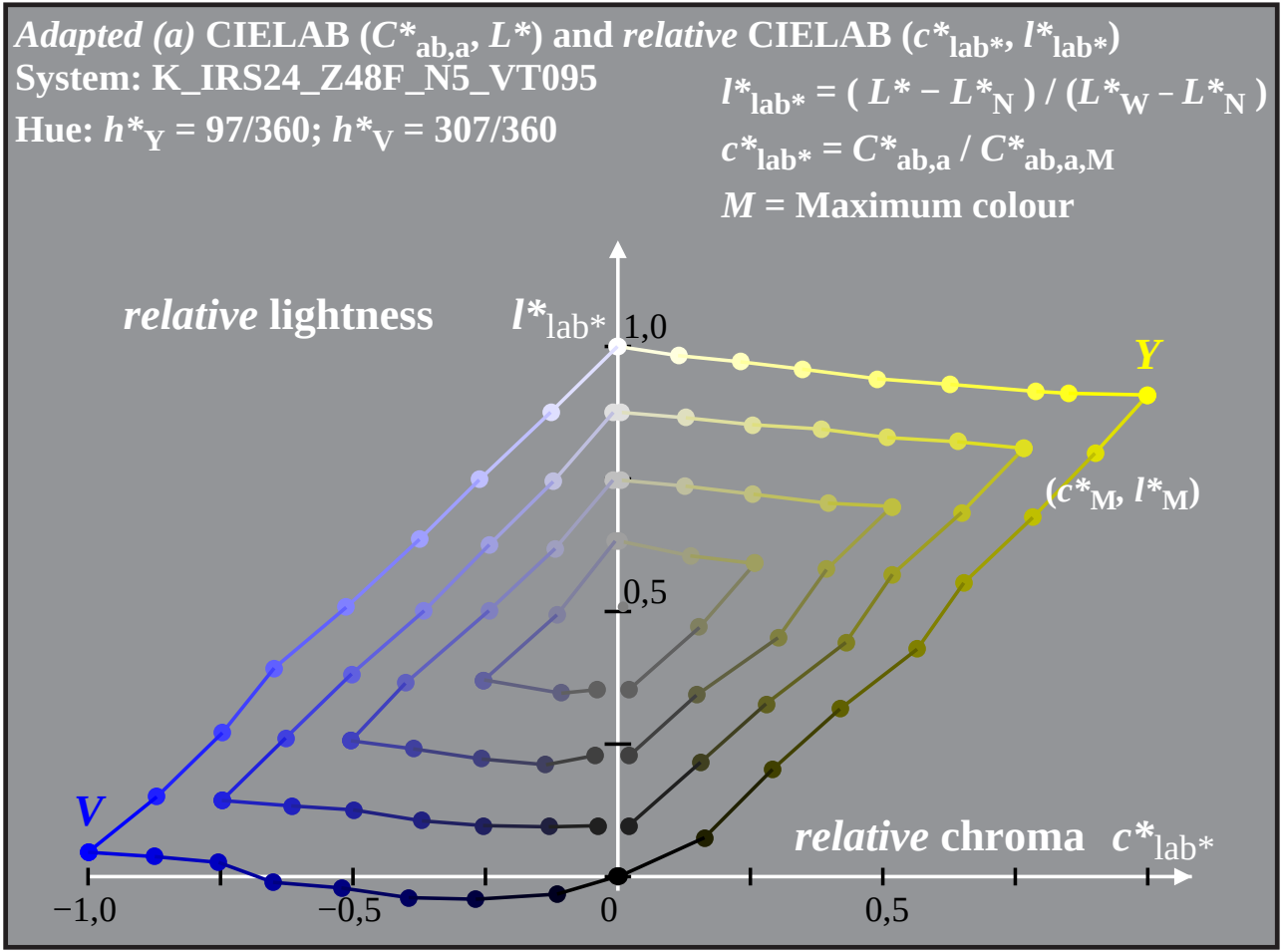

Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
System: K_IRS25_Z46N_N0
Hue: h*Y = 97/360; h*V = 302/360
l*lab* = (L* − L*N) / (L*W − L*N)
c*lab* = C*ab,a / C*ab,a,M
M = Maximum colour
relative lightness
l*lab*
1,0
0,5
Y
(c*M, l*M)
V
relative chroma c*lab*
−1,0
−0,5
0
0,5


Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
System: K_IRS25_Z47N_N4
Hue: h*Y = 97/360; h*V = 302/360
l*lab* = (L* − L*N) / (L*W − L*N)
c*lab* = C*ab,a / C*ab,a,M
M = Maximum colour
relative lightness
l*lab*
1,0
0,5
Y
(c*M, l*M)
V
relative chroma c*lab*
−1,0
−0,5
0
0,5


Adapted (a) CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB ($c^*_{lab^*}$, $l^*_{lab^*}$)
System: K_IRS24_Z48N_N5_VT095
Hue: h^*_Y = 97/360; h^*_V = 303/360
$l^*_{lab^*} = (L^* - L^*_N) / (L^*_W - L^*_N)$
$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$
M = Maximum colour
relative lightness $l^*_{lab^*}$
1,0
0,5
Y
(c^*_M, l^*_M)
V
relative chroma $c^*_{lab^*}$
−1,0
−0,5
0
0,5


Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
System: K_IRS24_Z48N_N5_VT100
Hue: h*Y = 97/360; h*V = 302/360
l*lab* = (L* − L*N) / (L*W − L*N)
c*lab* = C*ab,a / C*ab,a,M
M = Maximum colour
relative lightness l*lab*
1,0
0,5
Y
(c*M, l*M)
V
relative chroma c*lab*
−1,0
−0,5
0
0,5


Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
System: K_IRS24_Z48F_N5_VT095
Hue: h*Y = 97/360; h*V = 307/360
l*lab* = (L* − L*N) / (L*W − L*N)
c*lab* = C*ab,a / C*ab,a,M
M = Maximum colour
relative lightness
l*lab*
1,0
0,5
Y
(c*M, l*M)
V
relative chroma c*lab*
−1,0
−0,5
0
0,5