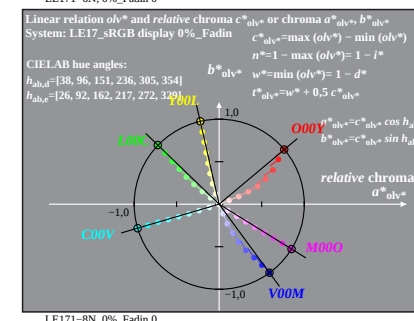
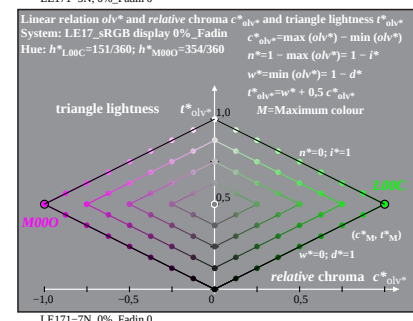
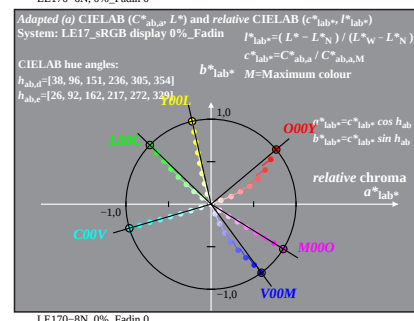
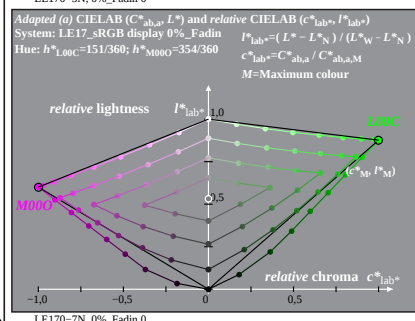
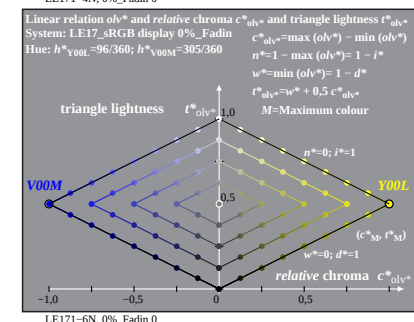
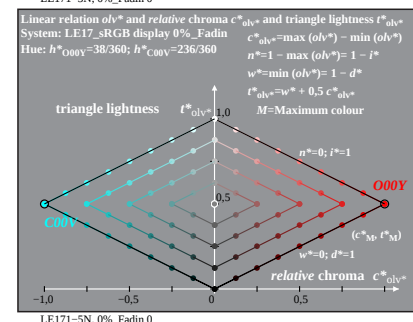
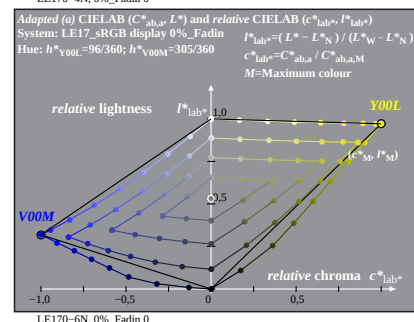
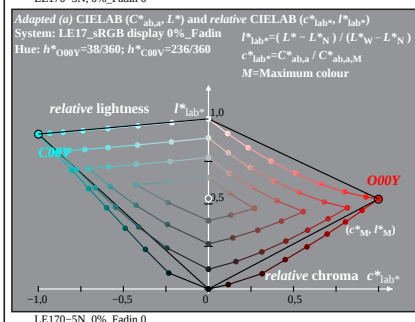
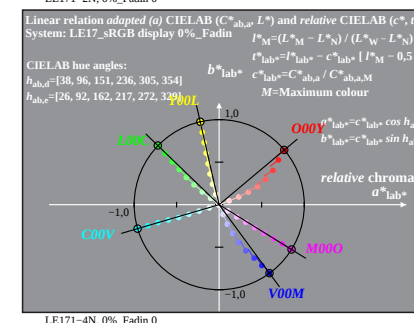
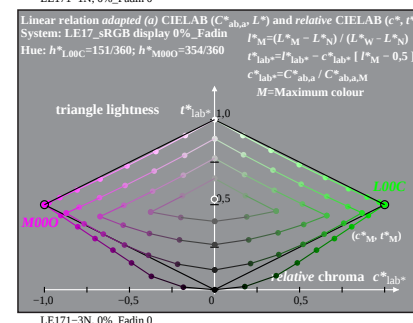
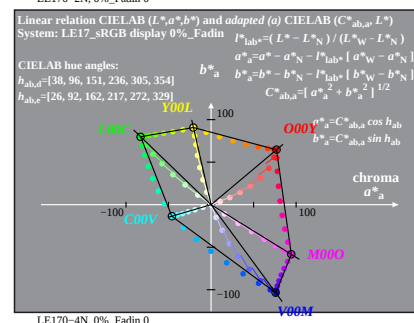
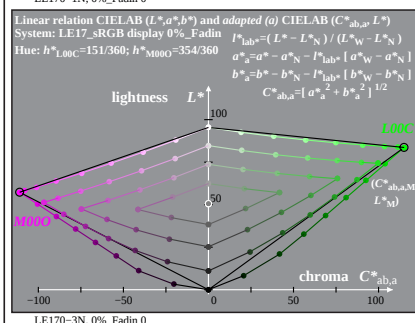
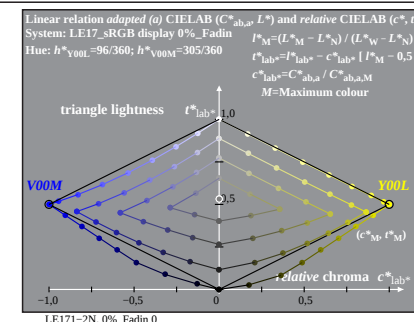
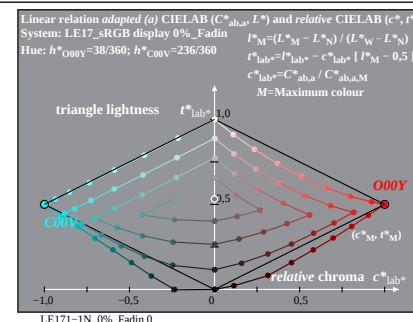
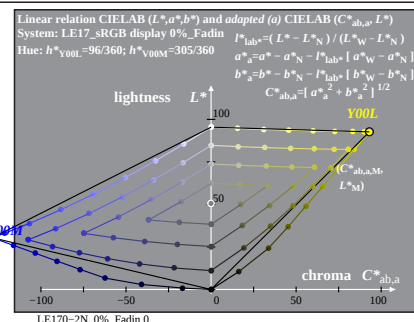
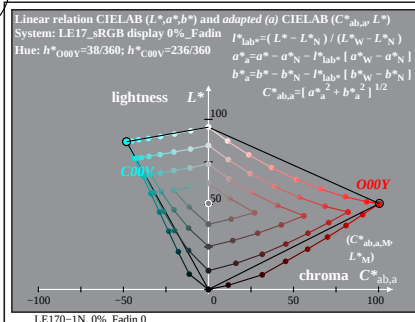


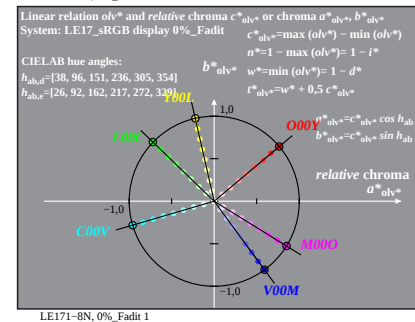
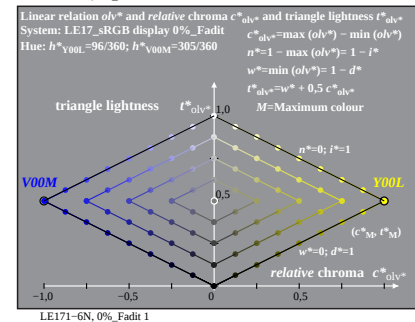
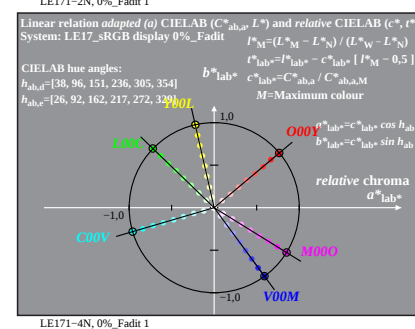
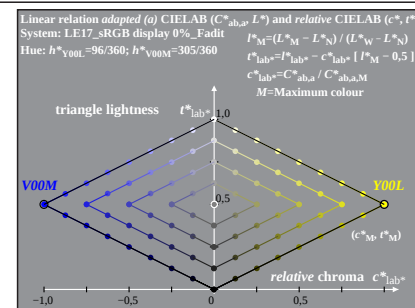
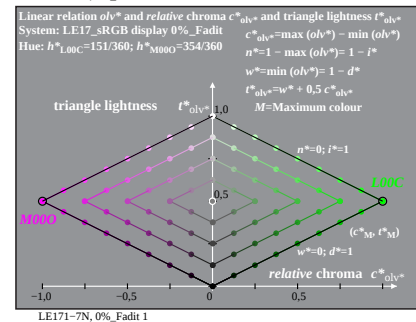
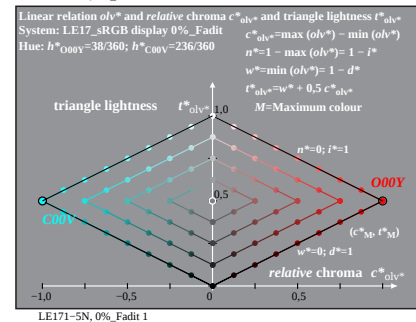
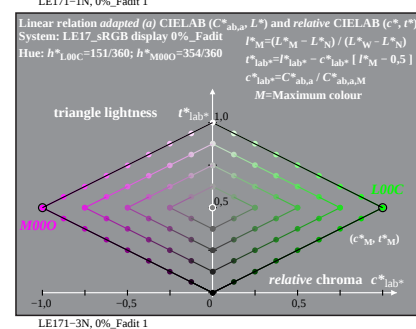
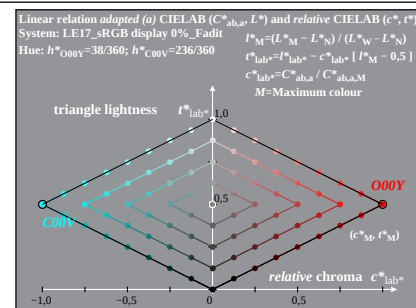
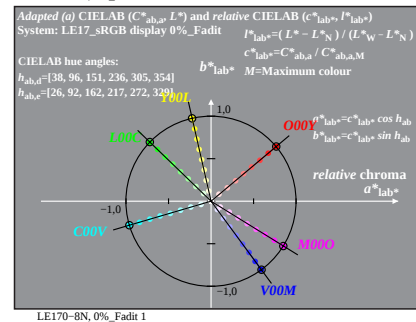
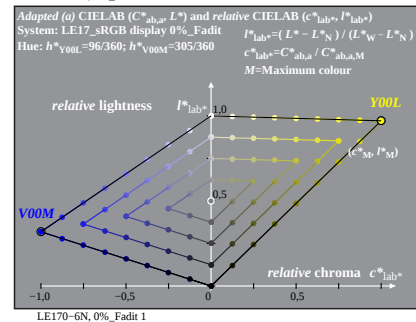
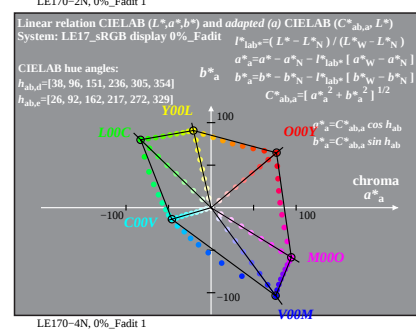
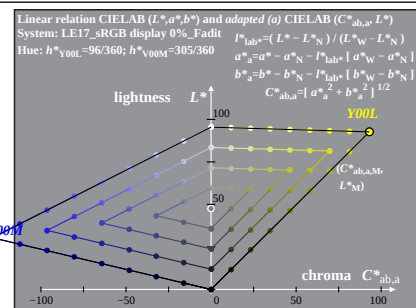
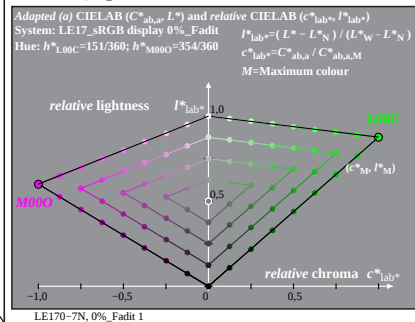
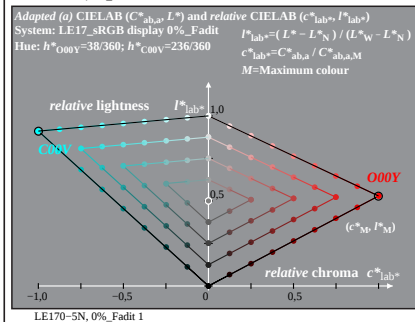
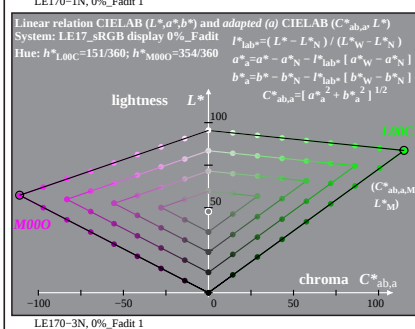
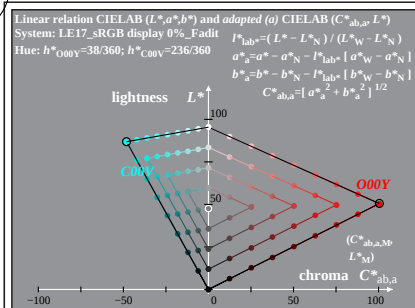


% LE170-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$; for standard sRGB display, Page 1/2; display type: sRGB_IEC_61966_2_1

% LE17_sRGB display 0%_Fadin

TUB-test chart LE17; 1080 colours of sRGB display; $L_r=0\%$; Fadin
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: *rgb setrgbcolor*
output: no change



% LE170-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$; for standard sRGB display, Page 2/2; display type: sRGB_IEC_61966_2_1

TUB-test chart LE17; 1080 colours of sRGB display; $L_r=0\%$; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: *rgb setrgbcolor*
output: no change

% LE17_sRGB display 0%_Fadit