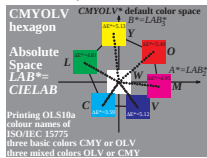
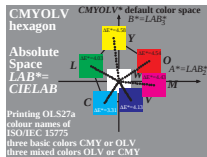


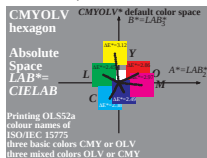
BE370-1, OLS00a in hue plane AB* of LAB



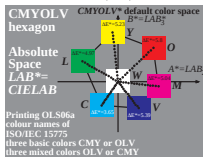
BE370-3, OLS10a in hue plane AB* of LAB



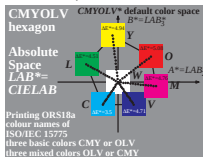
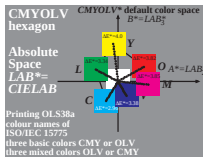
BE370-5, OLS27a in hue plane AB* of LAB



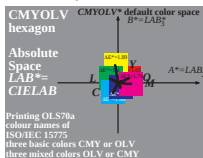
BE370-7, OLS52a in heat plate AB* of LAB



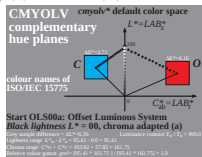
BE370-2, OLS06a in base plate AB* of LAB*

BE370-4, ORS18a in hue plane AB^* of LAB^* 

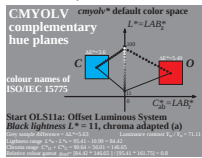
BE370-6, OLS38a in hae plane AB* of LAB*



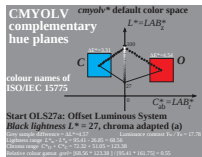
BE370-8, OLS70a in base plate AB* of LAB*



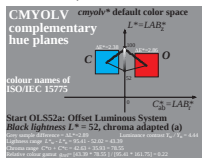
BE370-1, OLS00a in line plane C-O of LAE



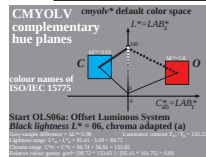
BE371-3, OLS10a in base plane C-O of LAE



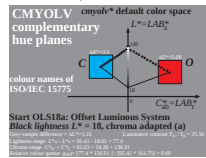
BE371-5, OLS27a in base plane C-O of LAE



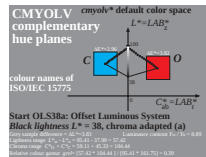
BE371-7. OLS52a in base plane C-O of LAF



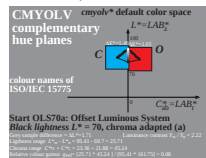
BE371-2, OLS06a in base plane C-O of LA



BE371-4, ORS18a in huz plane C-O of LA



BE371-6, OLS38a in line plane C-O of LA



BE371-B, OLS70a in late phase C-O of LA

BAM-test chart no. BE37; AB* and CL* of LAB* (CIELAB)
Colour gamut for 8 different contrast ratios; OLSxx

input: cmy0* / 000n* setcmykcolor
output: *no change compared to input*