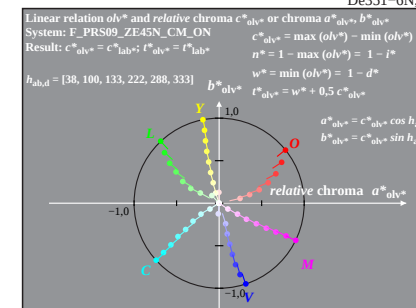
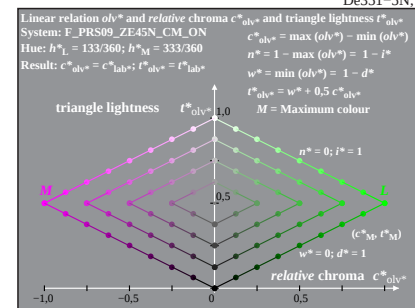
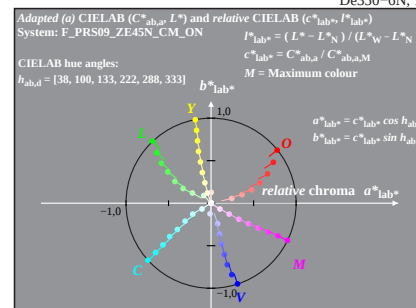
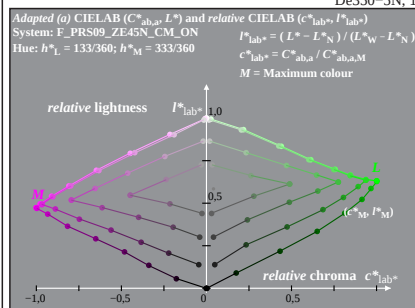
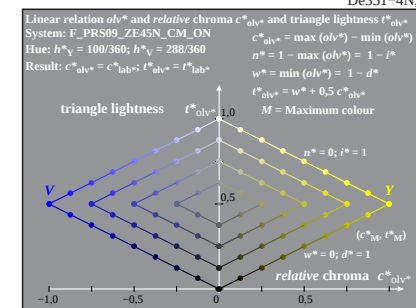
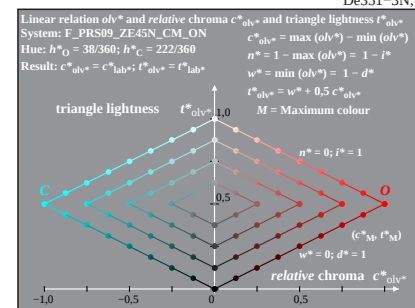
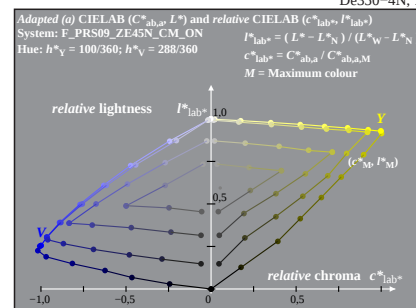
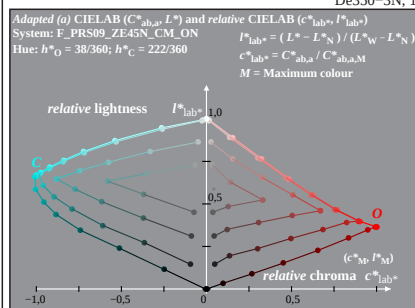
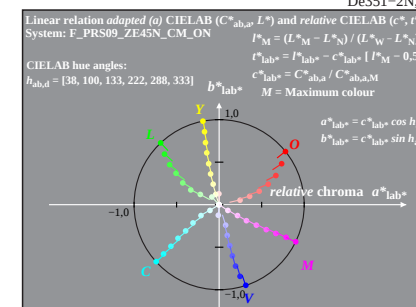
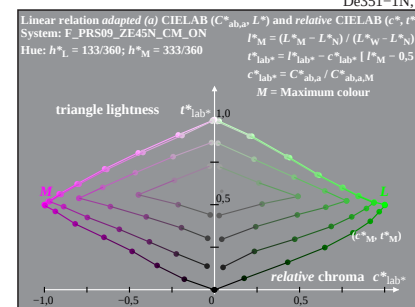
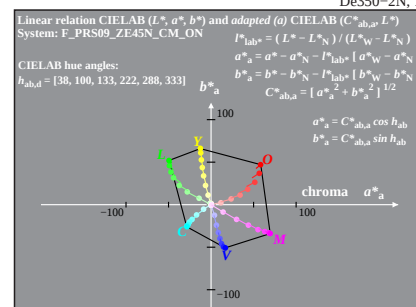
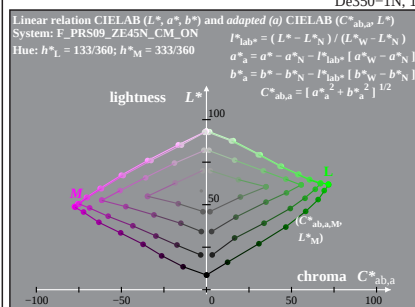
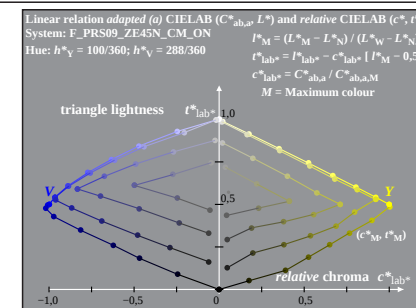
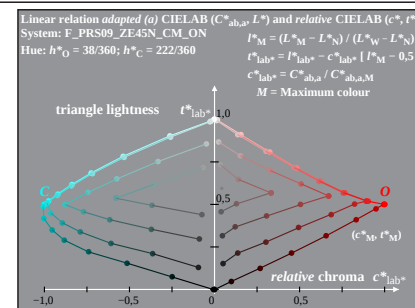
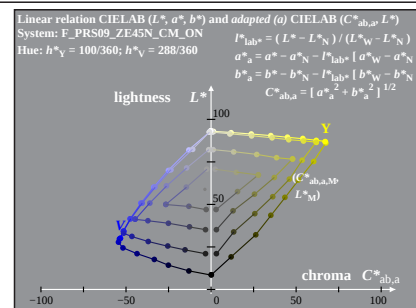
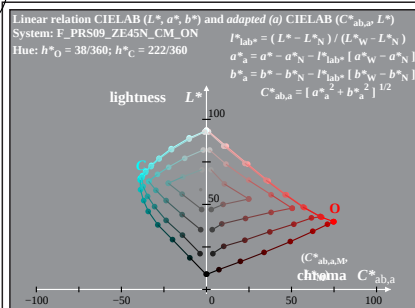
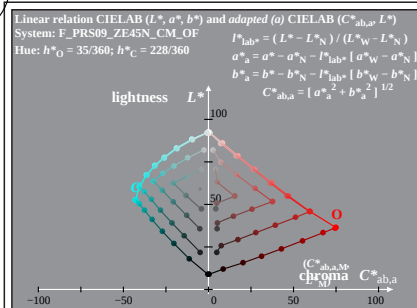
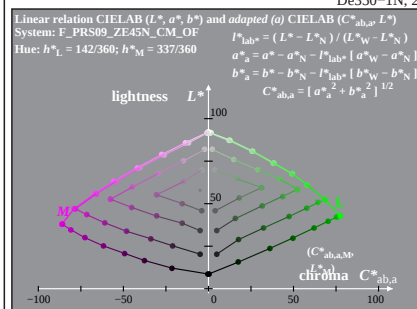




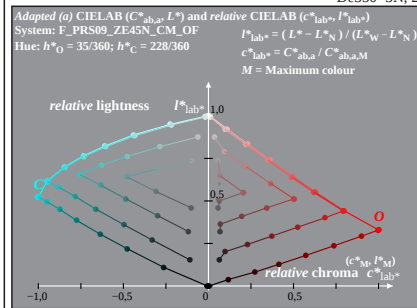
De350-7N: Measurement: %F_PRS09_ZE45N_CM_OF_080529.TXT, 243 colours, adapted



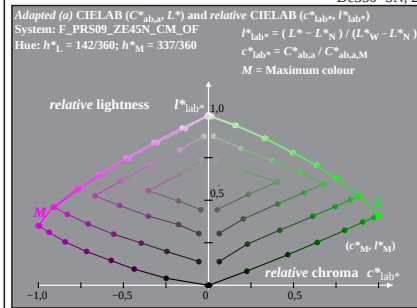
De350-1N, 2



De350-2N, 2

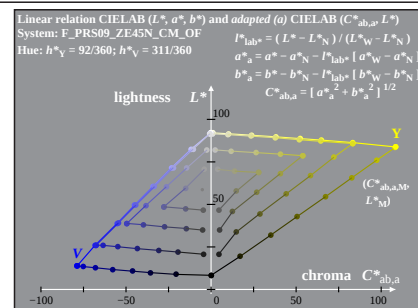


De350-3N, 2

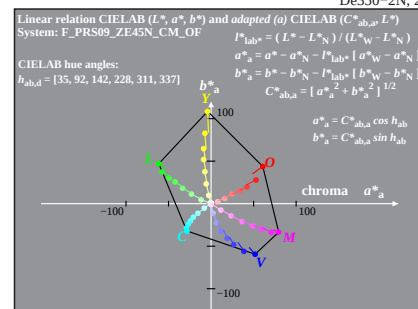


De350-4N, 2

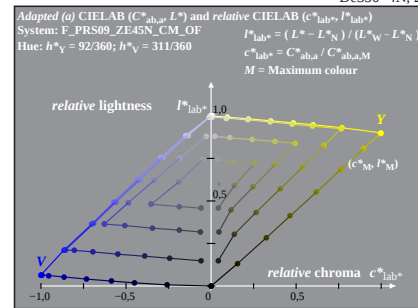
De350-7N: Measurement; %F_PRS09_ZE45N_CM_OF_080529.TXT, 243 colours, adapted



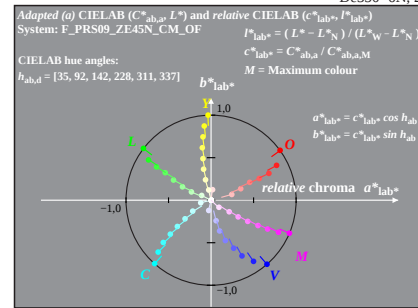
De350-2N, 2



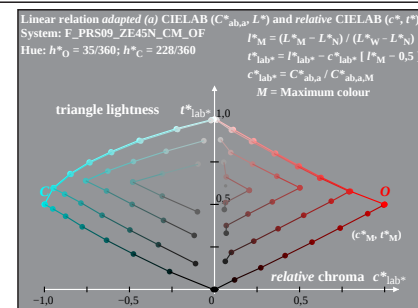
De350-4N, 2



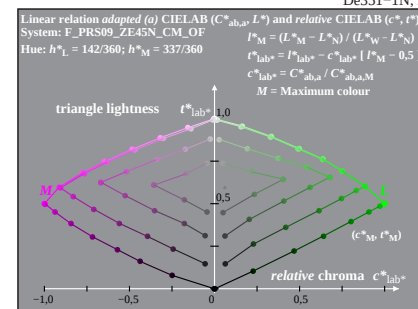
De350-6N, 2



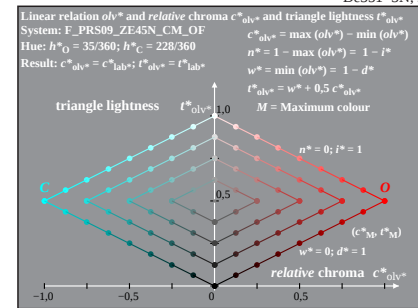
De350-8N, 2



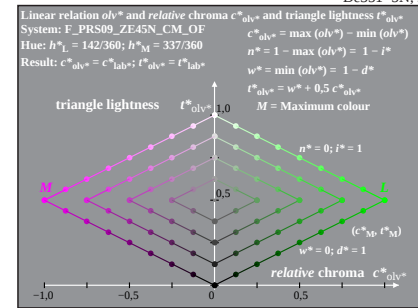
De351-1N, 2



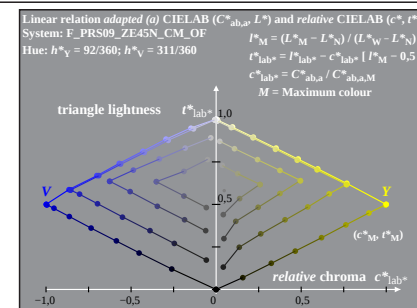
De351-3N, 2



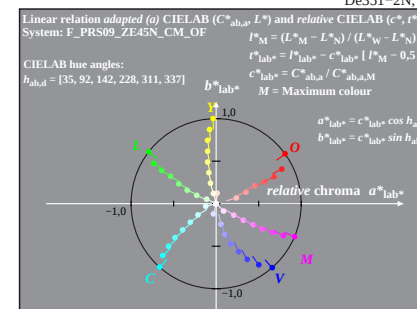
De351-5N, 2



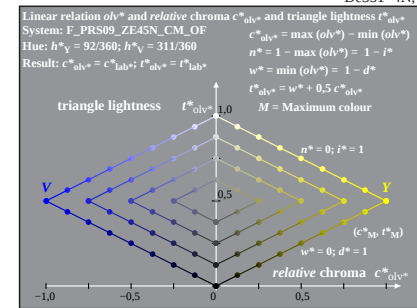
De351-7N, 2



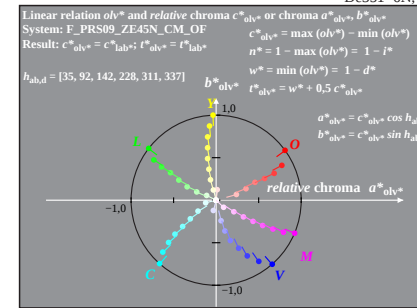
De351-2N, 2



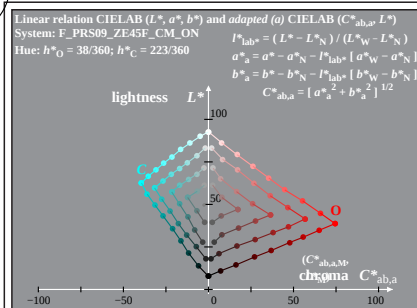
De351-4N, 2



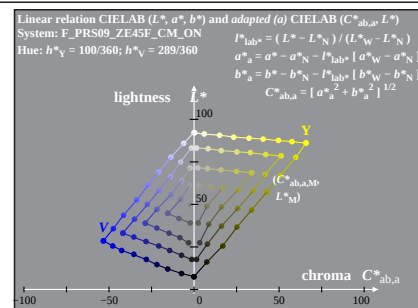
De351-6N, 2



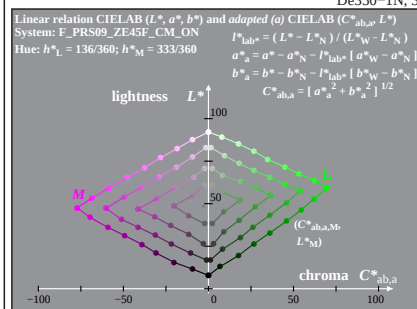
De351-8N, 2



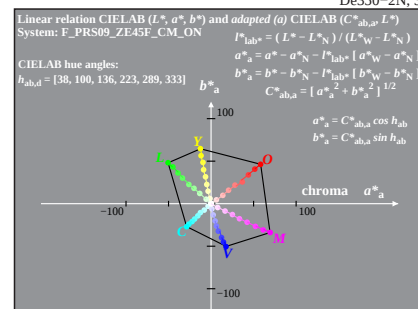
De350-1N,3



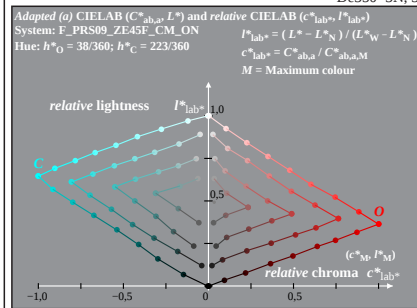
De350-2N,3



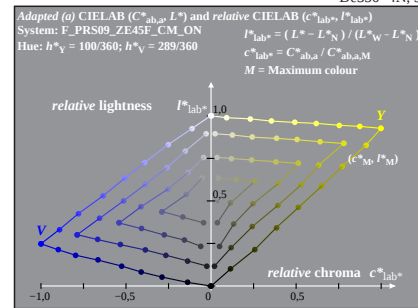
De350-3N,3



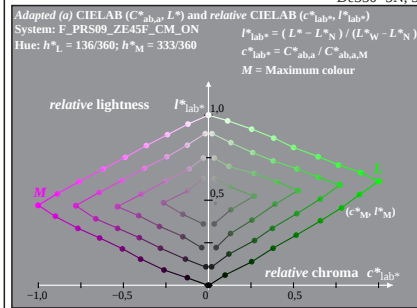
De350-4N,3



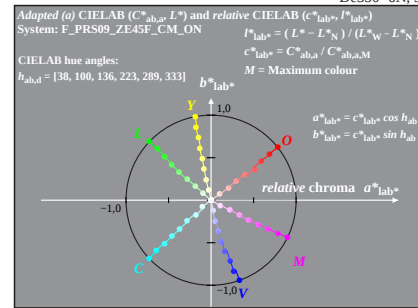
De350-5N,3



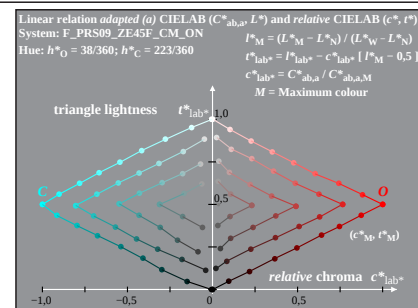
De350-6N,3



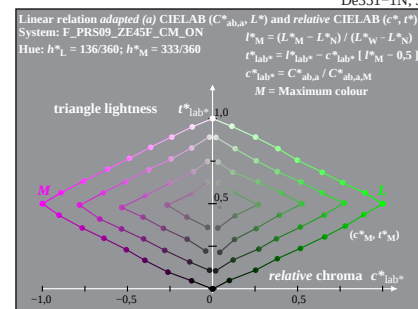
De350-7N,3



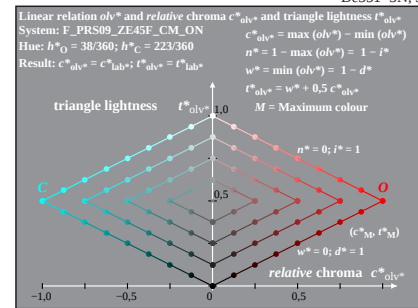
De350-8N,3



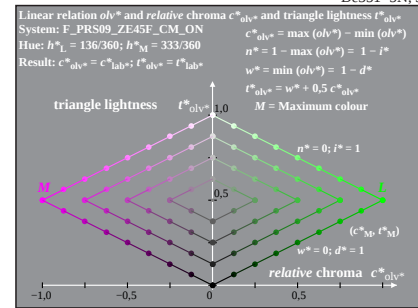
De351-1N,3



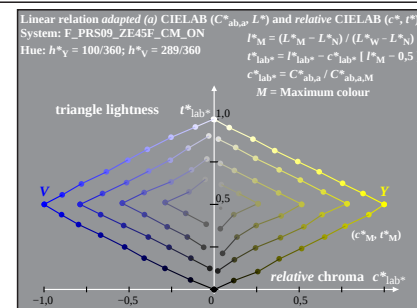
De351-3N,3



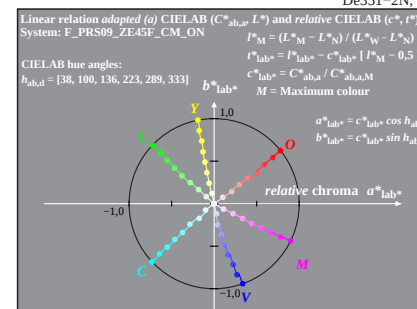
De351-5N,3



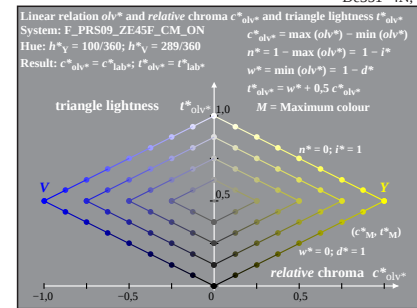
De351-7N,3



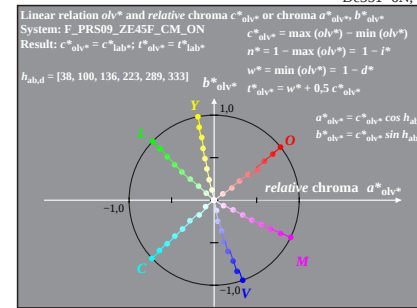
De351-2N,3



De351-4N,3

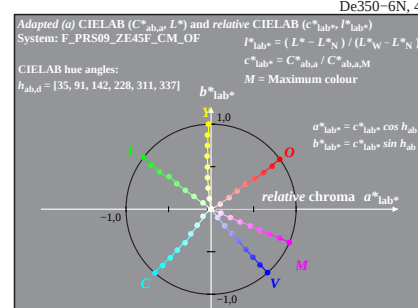
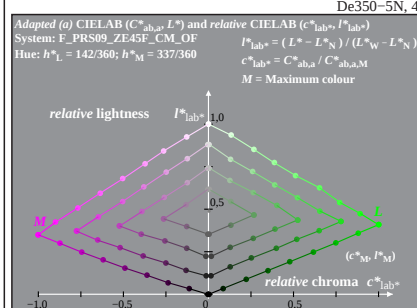
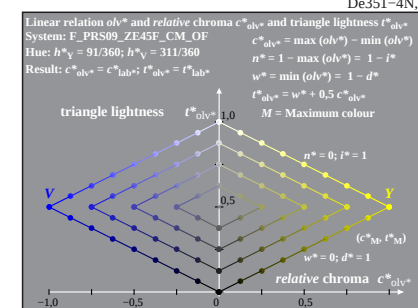
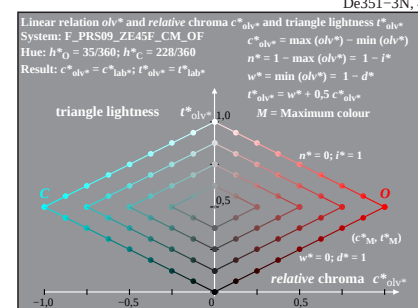
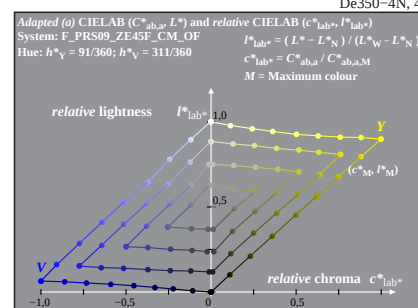
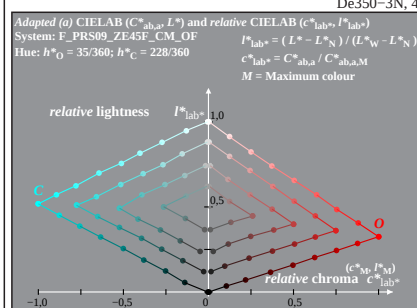
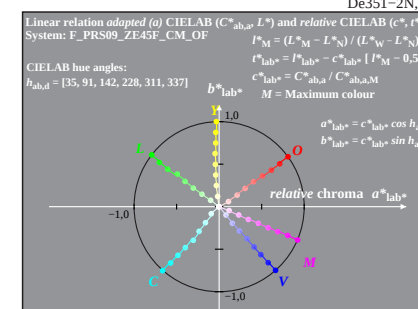
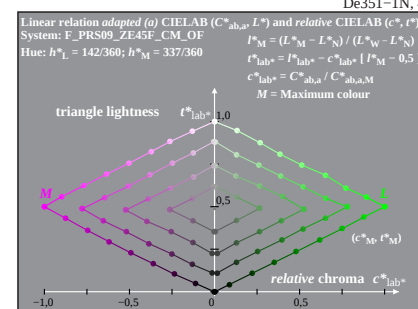
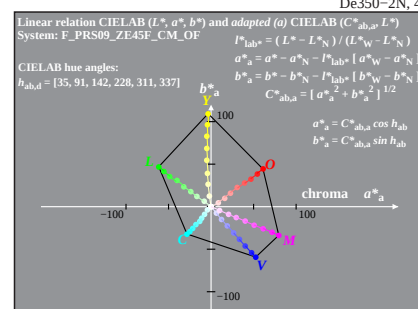
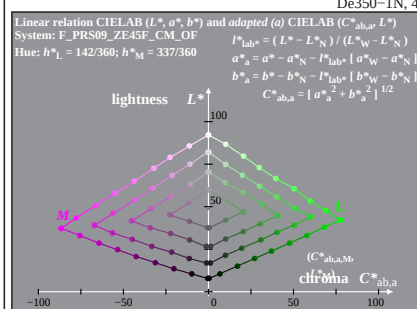
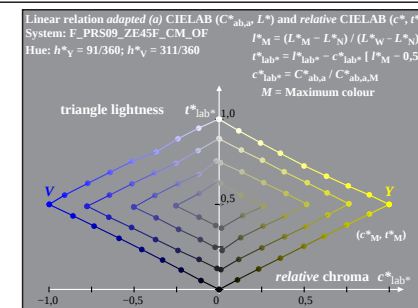
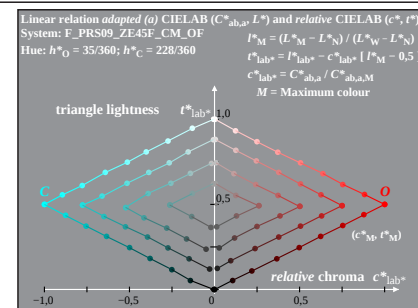
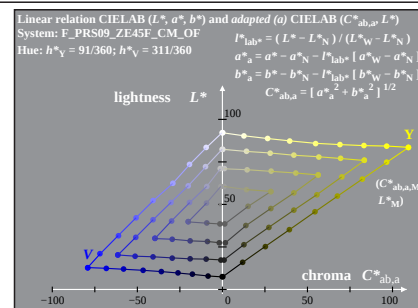
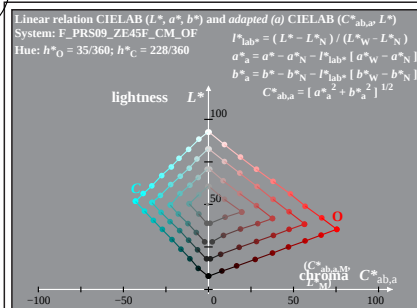


De351-6N,3



De351-8N,3

De350-7N: Measurement: %F_PRS09_ZE45F_CM_ON_080529.TXT, 243 colours, adapted, linearised



De350-7N: Measurement; %F_PRS09_ZE45F_CM_OF_080529.TXT, 243 colours, adapted, linearised