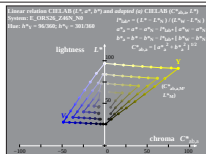
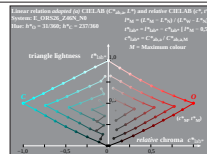


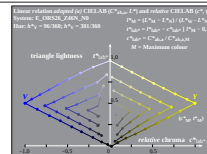
De310-1N.1



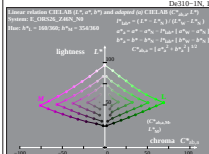
De310-2N.1



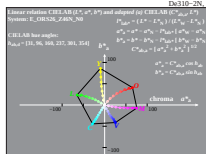
De311-1N.1



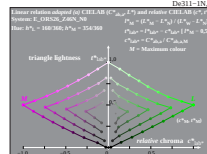
De311-2N.1



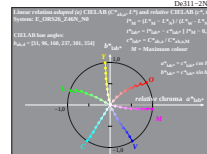
De310-3N.1



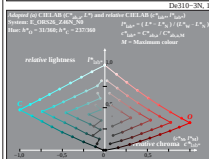
De310-4N.1



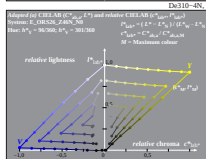
De311-3N.1



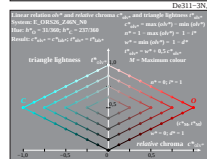
De311-4N.1



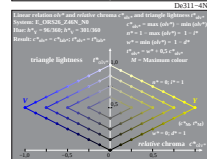
De310-5N.1



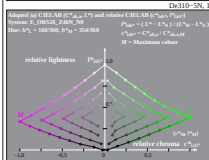
De310-6N.1



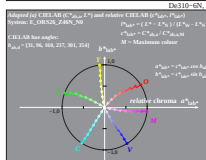
De311-5N.1



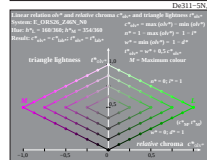
De311-6N.1



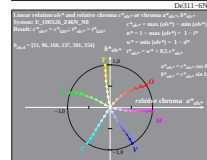
De310-7N.1



De310-8N.1



De311-7N.1

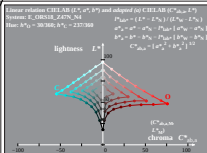


De311-8N.1

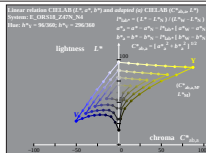
De310-7N: Measurement: Z46N_E243.DAT, 243 colours, 20080301, Separation cmy0*, adapted1/5

BAM-test chart De31: Colour device output, Page 1/5
9 step series; offset print; 4 separations + cmy0* linearisation

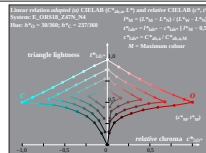
input: $rgb \rightarrow olv^*$
output: no change compared to input



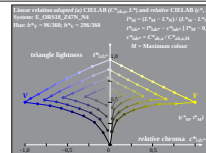
De310-1N, 2



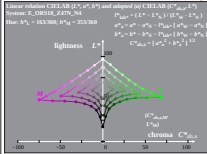
De310-2N, 2



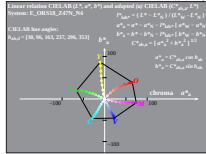
De311-1N, 2



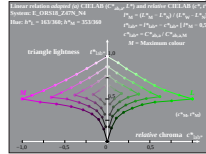
De311-2N, 2



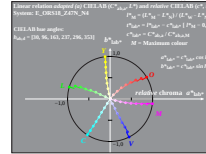
De310-3N, 2



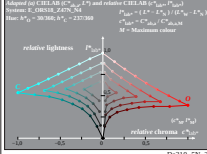
De310-4N, 2



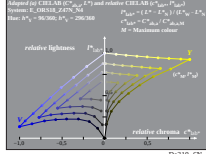
De311-3N, 2



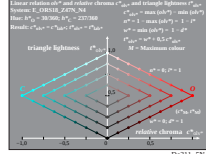
De311-4N, 2



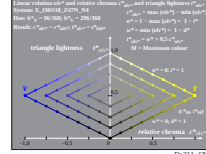
De310-5N, 2



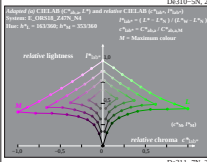
De310-6N, 2



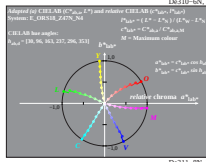
De311-5N, 2



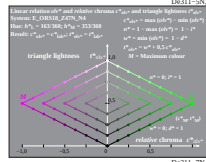
De311-6N, 2



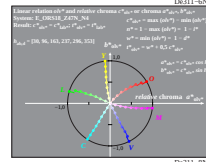
De311-7N, 2



De311-8N, 2



De311-7N, 2



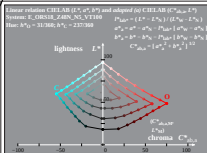
De311-8N, 2

De310-7N: Measurement: Z47N, E243.DAT, 243 colours, 20080301, Separation cmyk*, adapted D5

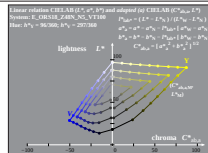
BAM-test chart De31: Colour device output, Page 2/5
9 step series; offset print; 4 separations + cmyk*5 linearisation

input: $rgb \rightarrow olv^*$
output: no change compared to input

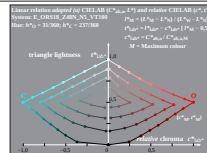
De311-8N, 3,



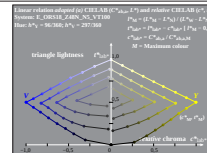
De310-IN_4



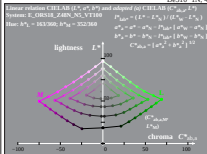
De310-2N_4



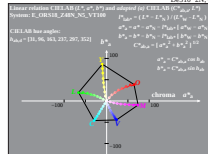
De311-IN_4



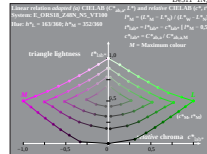
De311-2N_4



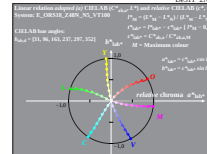
De310-3N_4



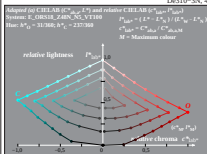
De310-4N_4



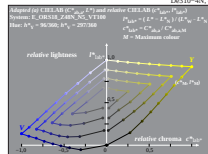
De311-3N_4



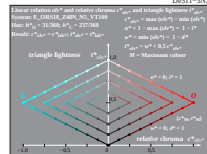
De311-4N_4



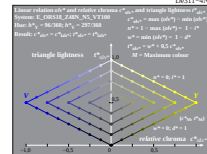
De310-5N_4



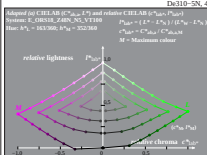
De310-6N_4



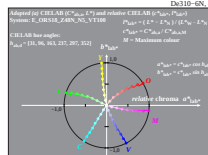
De311-5N_4



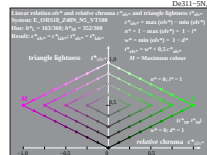
De311-6N_4



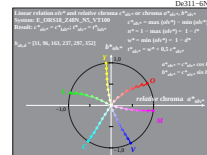
De310-7N_4



De310-8N_4



De311-7N_4

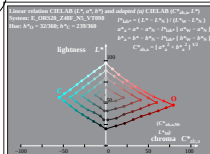


De311-8N_4

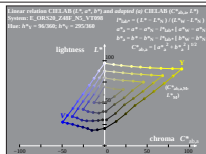
De310-7N: Measurement: Z4BN_VT100, E243 Data, 243 colours, 20080301, Separation cmy5*, adap64/5

BAM-test chart De31; Colour device output, Page 4/5
9 step series; offset print; 4 separations + cmy5* linearisation

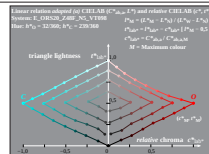
input: $rgb \rightarrow olv^*$
output: no change compared to input



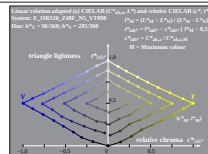
De310-1N, 5



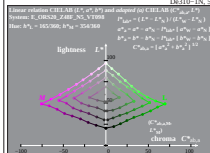
De310-2N, 5



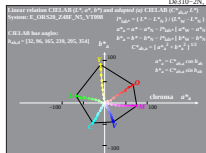
De311-1N, 5



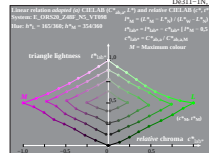
De311-2N, 5



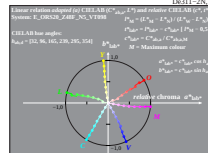
De310-3N, 5



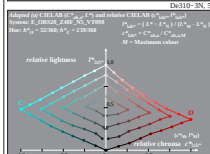
De310-4N, 5



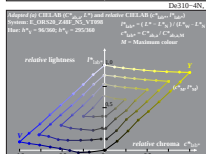
De311-3N, 5



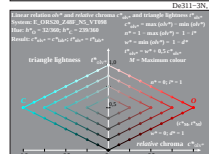
De311-4N, 5



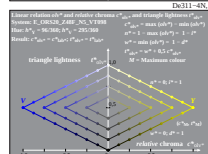
De310-5N, 5



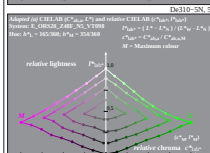
De310-6N, 5



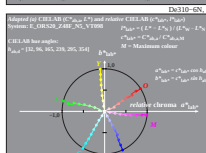
De311-5N, 5



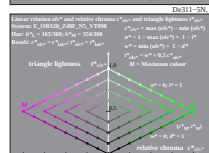
De311-6N, 5



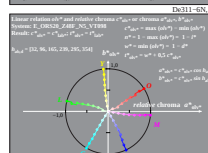
De310-7N, 5



De311-7N, 5



De311-8N, 5



De311-9N, 5

De310-7N: Measurement: Z48F_V1098_E243.DAT, 243 colours, 20080301, Separation $cmyn^*$, adapted 5