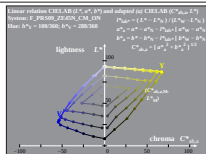
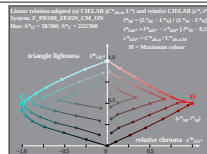


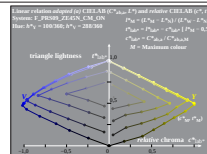
De350-1N.1



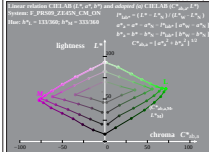
De350-2N.1



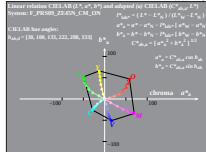
De351-1N.1



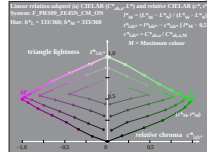
De351-2N.1



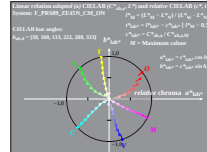
De350-3N.1



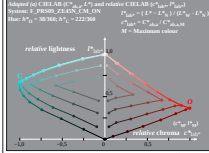
De350-4N.1



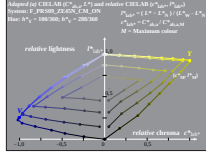
De351-3N.1



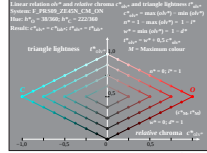
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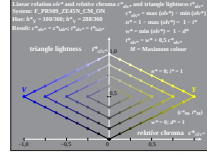
De350-5N.1



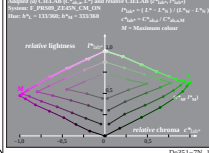
De350-6N.1



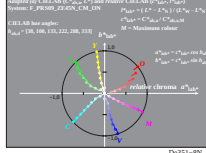
De351-5N.1



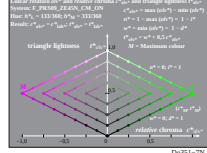
De351-6N.1



De350-7N.1



De351-7N.1

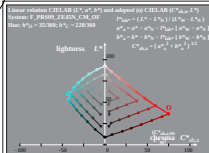


De351-8N.1

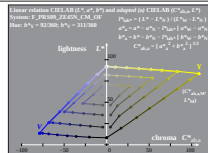


De351-9N.1

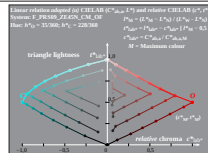
De350-7N: Measurement: %_PR509_ZE43N_CM_OF_080529.TXT, 243 colours, adapted



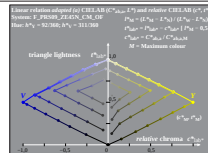
De350-2N, 2



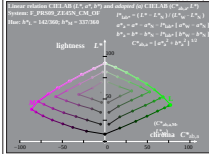
De350-2N, 2



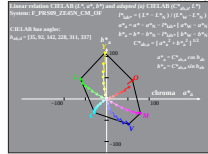
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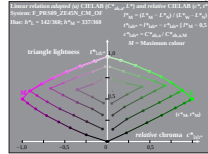
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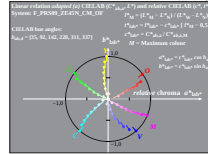
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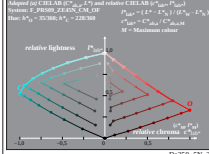
De350-3N, 2



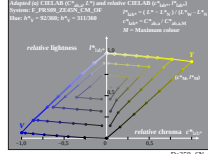
De351-3N, 2



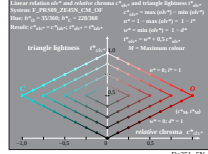
De351-3N, 2



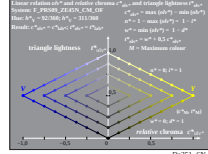
De350-4N, 2



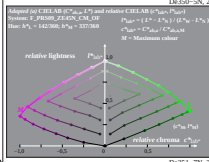
De350-4N, 2



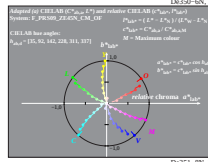
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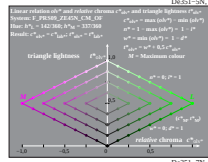
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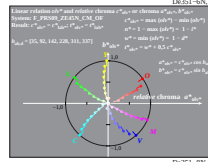
De350-5N, 2



De350-5N, 2



De351-5N, 2

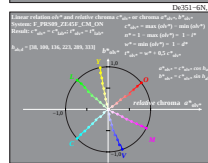


De351-5N, 2

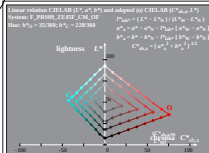
De350-7N: Measurement: %_PR509_ZE43N_CM_OF_080529.TXT, 243 colours, adapted

BAM-test chart De35; 9 step colour device output, Page 2/4
Photoprint; colour management On/Off and ab^* linearisation

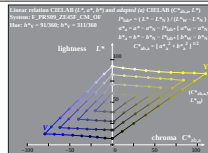
input: $rgb \rightarrow ab^*$
output: no change compared to input



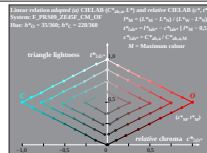
input: *rgb* $\rightarrow$ *olv**
output: no change compared to input



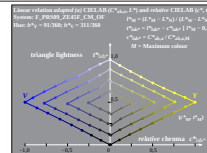
De350-IN_4



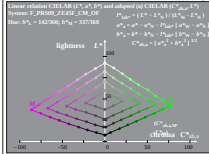
De350-2N_4



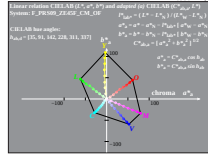
De351-IN_4



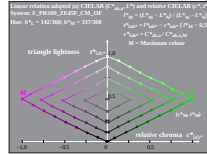
De351-2N_4



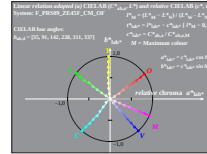
De350-3N_4



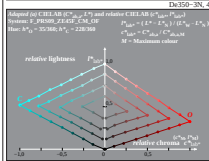
De350-4N_4



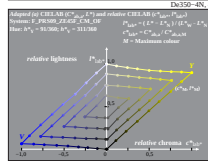
De351-3N_4



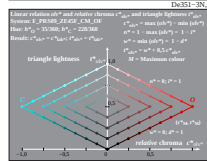
De351-4N_4



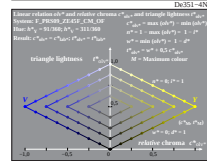
De350-5N_4



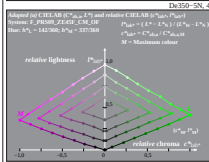
De350-6N_4



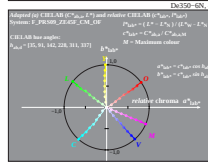
De351-5N_4



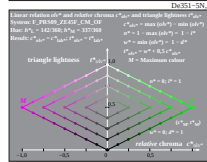
De351-6N_4



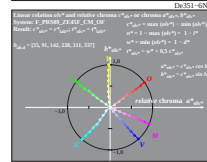
De350-7N_4



De351-7N_4



De351-8N_4



De351-9N_4

De350-7N: Measurement: %F_PR509_ZE432_CM_OF_088529.TXT, 243 colours, adapted, linearized