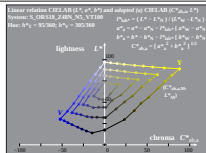
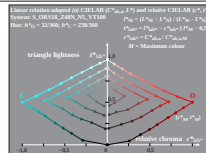


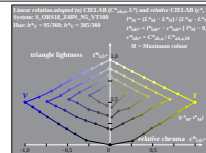
De340-1N.1



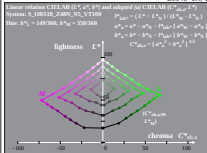
De340-2N.1



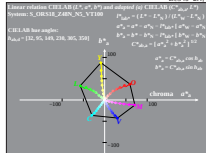
De341-1N.1



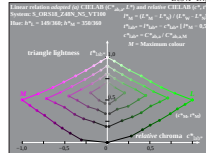
De341-2N.1



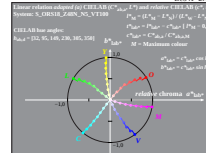
De340-3N.1



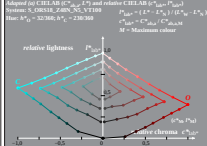
De340-4N.1



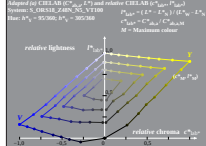
De341-3N.1



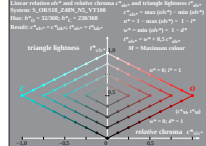
De341-4N.1



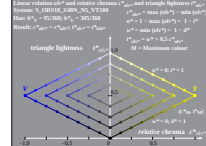
De340-5N.1



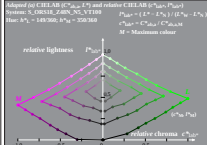
De340-6N.1



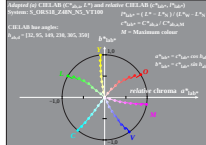
De341-5N.1



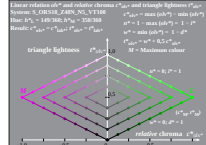
De341-6N.1



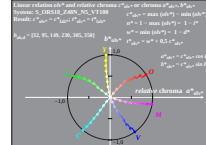
De340-7N.1



De340-8N.1



De341-7N.1

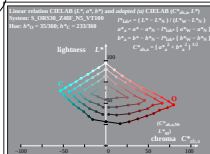


De341-8N.1

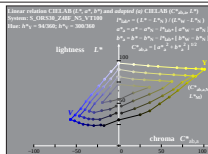
De340-7N: Measurement: LAB_D65, S27N, VT100, S972-24.TXT, only 243 colours, 20080601, Separation cmY*, adapted1/5

BAM-test chart De34; Colour device output, Page 1/5
9 step series; offset print; 4 separations + cmYnS* linearisation

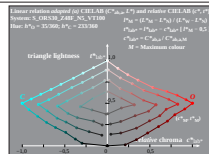
input: $rgb \rightarrow olv^*$
output: no change compared to input



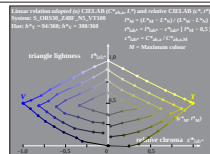
De340-1N, 2



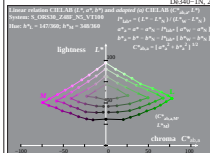
De340-2N, 2



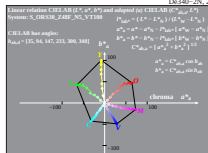
De341-1N, 2



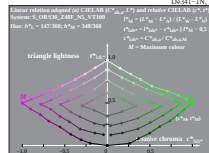
De341-2N, 2



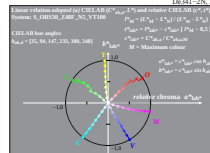
De340-3N, 2



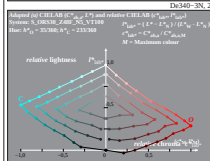
De340-4N, 2



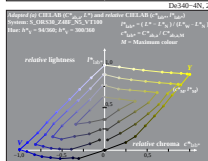
De341-3N, 2



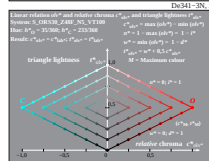
De341-4N, 2



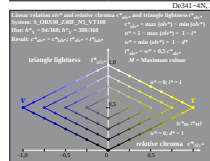
De340-5N, 2



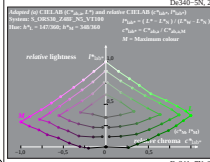
De340-6N, 2



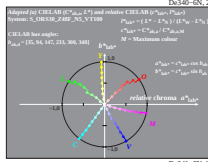
De341-5N, 2



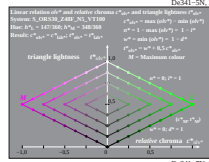
De341-6N, 2



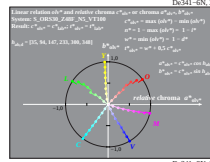
De340-7N, 2



De340-8N, 2



De341-7N, 2



De341-8N, 2

De340-7N: Measurement: %LAB_D65_S27_VT092_S972_243.TXT, 243 colours, 20080601, Separation cmy5*, adapted/2/5