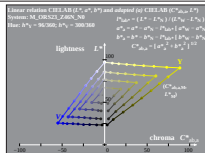
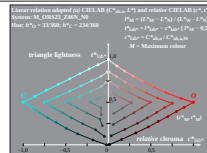


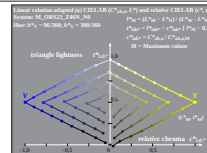
De330-1N, 1



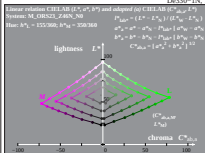
De330-2N, 1



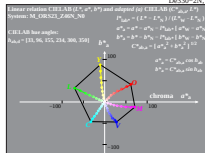
De331-1N, 1



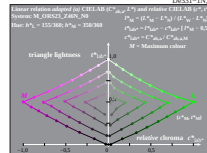
De332-1N, 1



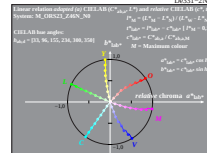
De330-3N, 1



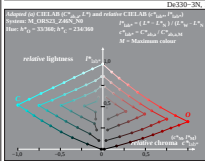
De330-4N, 1



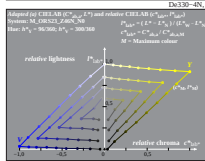
De331-3N, 1



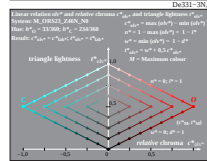
De332-3N, 1



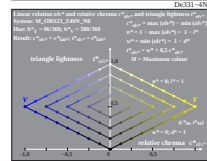
De330-5N, 1



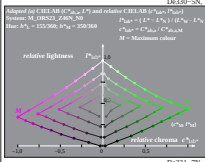
De330-6N, 1



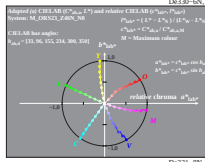
De331-5N, 1



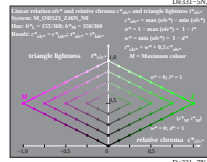
De332-5N, 1



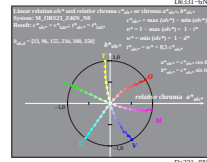
De330-7N, 1



De331-7N, 1

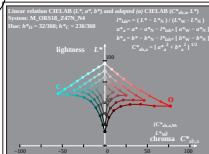


De332-7N, 1

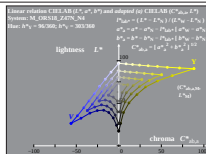


De333-7N, 1

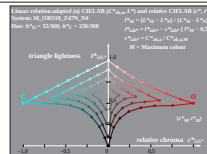
De330-7N: Measurement: Z46N\_M243.DAT, 243 colours, 20080301, Separation  $cm\gamma^*$ , adapted/5



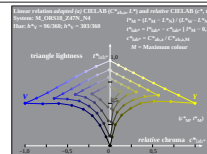
De330-IN\_2



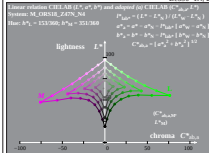
De330-IN\_2



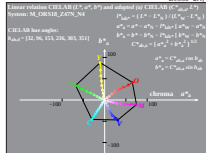
De331-IN\_2



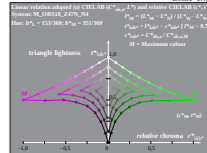
De331-IN\_2



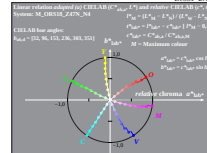
De330-IN\_2



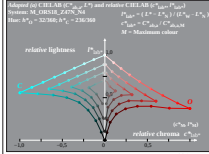
De330-IN\_2



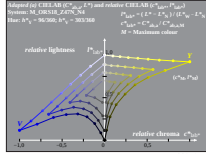
De331-IN\_2



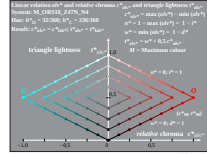
De331-IN\_2



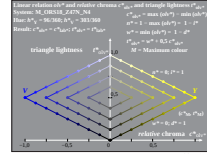
De330-IN\_2



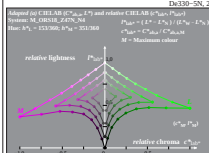
De330-IN\_2



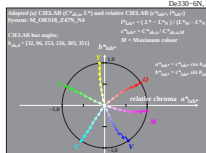
De331-IN\_2



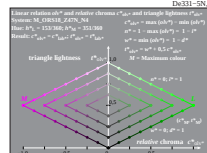
De331-IN\_2



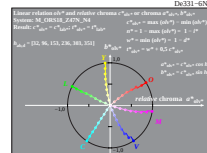
De330-IN\_2



De330-IN\_2



De331-IN\_2

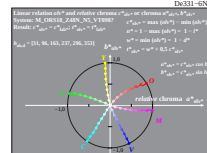
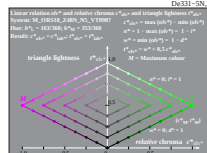
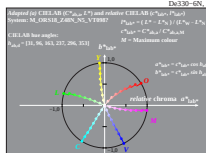
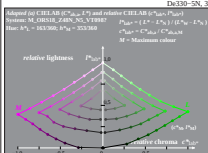
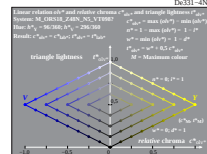
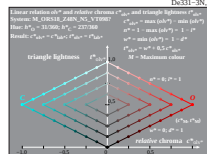
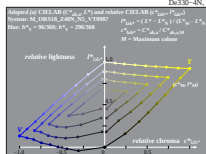
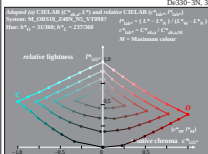
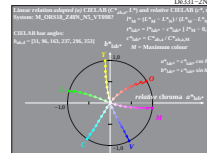
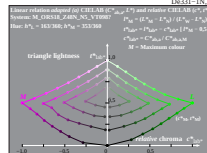
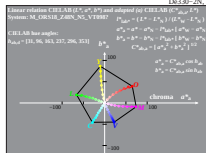
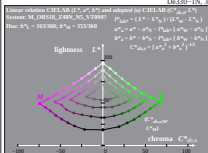
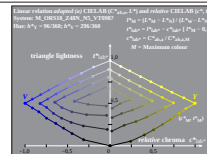
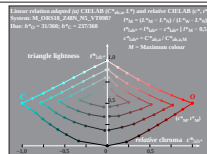
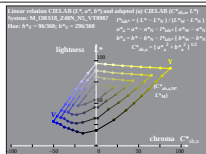
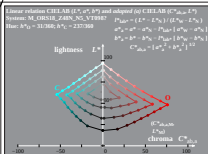


De331-IN\_2

De330-7N: Measurement: Z47N\_M243.DAT, 243 colours, 20080301, Separation cmya4\*, adapted2/5

BAM-test chart De33; Colour device output, Page 2/5  
9 step series; offset print; 4 separations + cmya5\* linearisation

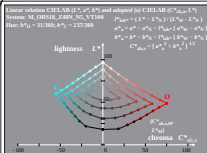
input:  $rgb \rightarrow olv^*$   
output: no change compared to input



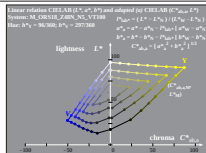
De330-7N: Measurement: Z49N\_M243.DAT, 243 colours, 20080301, Separation cmytn5\*, adapted/5

BAM registration: 20080201-De33/L33e00N1.PS/.TXT  
9 step series; offset print; 4 separations + cmytn5\* linearisation

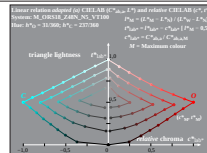
input:  $rgb \rightarrow olv^*$   
output: no change compared to input



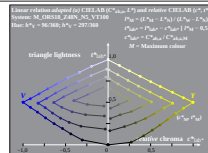
De330-IN, 4



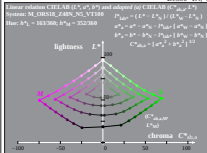
De330-2N, 4



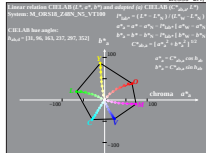
De331-IN, 4



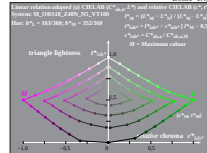
De331-2N, 4



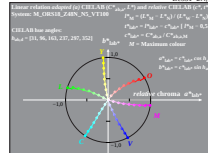
De330-3N, 4



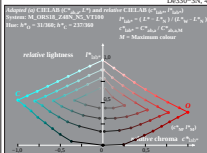
De330-4N, 4



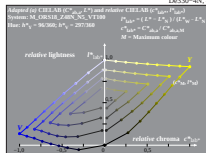
De331-3N, 4



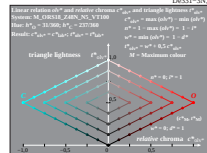
De331-4N, 4



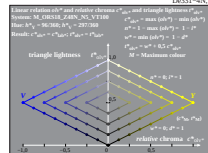
De330-5N, 4



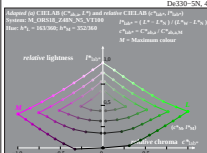
De330-6N, 4



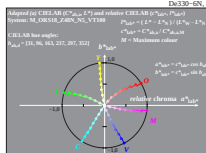
De331-5N, 4



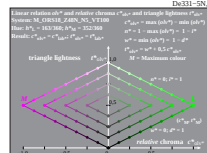
De331-6N, 4



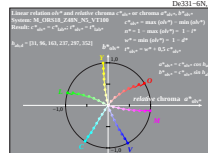
De330-7N, 4



De330-8N, 4



De331-7N, 4

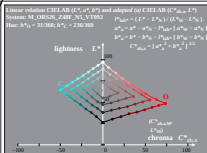


De331-8N, 4

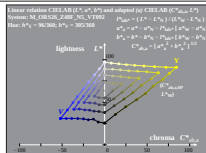
De330-7N: Measurement: Z48N\_V1100\_M243.DAT, 243 colours, 20080301, Separation cmy5\*, adapted/45

BAM test chart De33; Colour device output, Page 4/5  
9 step series; offset print; 4 separations + cmy5\* linearisation

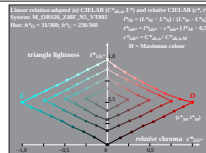
input: rgb -> olv\*  
output: no change compared to input



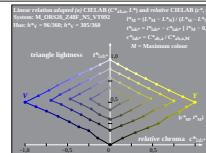
De330-1N,5



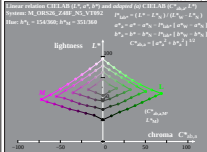
De330-2N,5



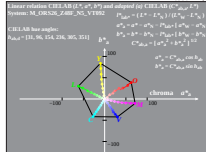
De331-1N,5



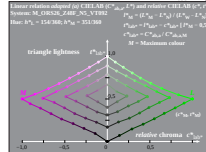
De332-1N,5



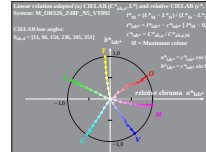
De330-3N,5



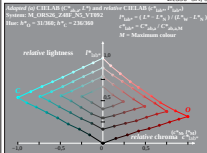
De330-4N,5



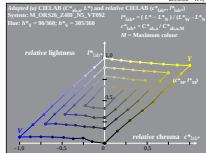
De331-3N,5



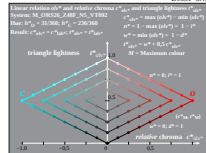
De332-3N,5



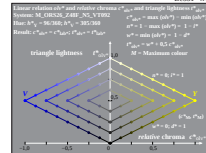
De330-5N,5



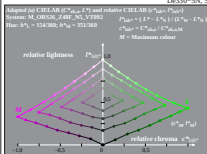
De330-6N,5



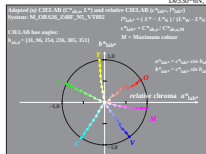
De331-5N,5



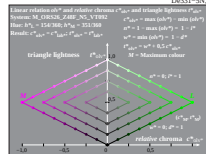
De332-5N,5



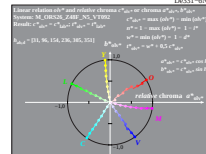
De330-7N,5



De330-8N,5



De331-7N,5



De332-7N,5

De330-7N: Measurement: Z48F\_V1092\_M243.DAT, 243 colours, 20080301, Separation cmyms\*, adapted/5

BAM-test chart De33; Colour device output, Page 5/5  
9 step series; offset print; 4 separations + cmyms\* linearisation

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