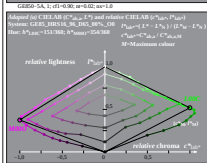
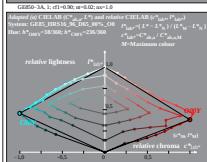
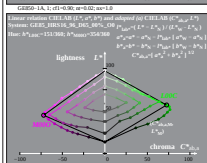
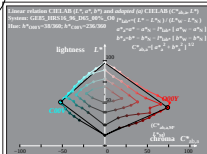
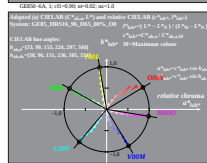
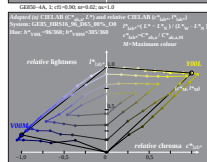
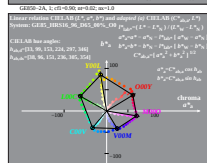
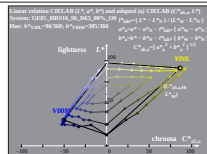


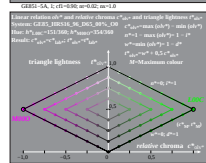
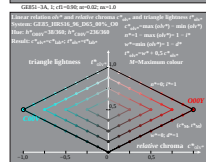
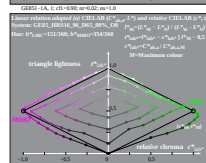
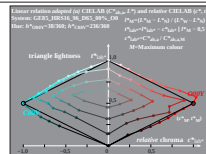
See original or copy: <http://web.me.com/klauis.richter/GE85/GE85LON1.PS /TXT>
Technical information: <http://www.ps-band.de> V.2.1, to=1.1, Cx=1, cFl=0.90; nt=0.02; ix=1.0



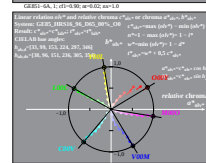
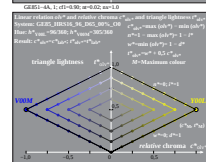
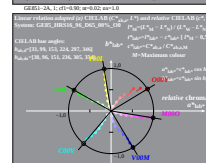
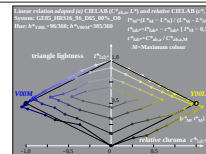
GE85-7A: Measurement: GE85_HRS16_96_D65_96%_D6_LU, DAT, 243 colours, 090115, Separation olv*, adapted



GE85-8A: 1, cFl=0.90; nt=0.02; ix=1.0



GE85-7A: 1, cFl=0.90; nt=0.02; ix=1.0



GE85-8A: 1, cFl=0.90; nt=0.02; ix=1.0

TUB-test chart GE85; Relative Device Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

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

TUB registration: 20091101-GE85/GE85LON1.PS /TXT
application for evaluation and measurement of printer or monitor systems

TUB material: code=thata