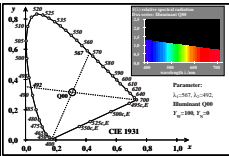
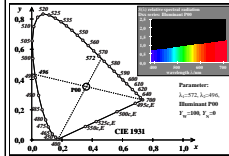
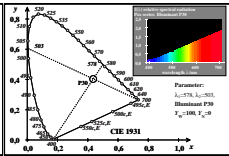
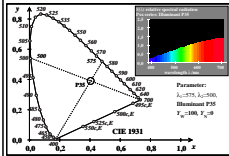
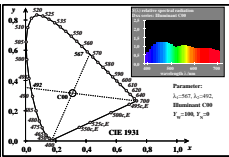
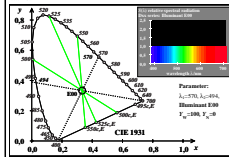
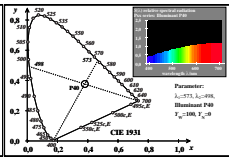
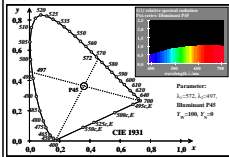
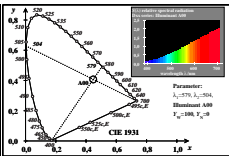
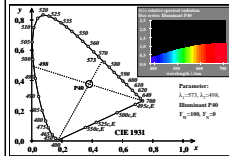
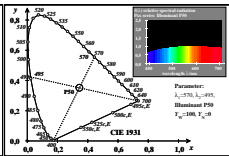
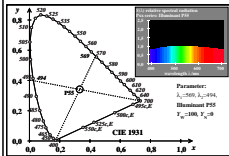
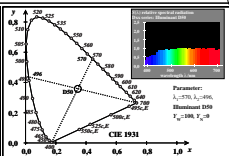
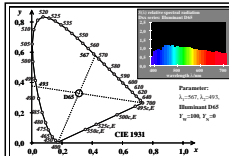
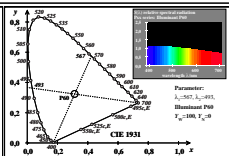
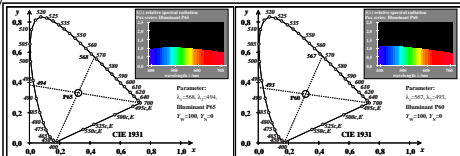


<http://farbe.li.tu-berlin.de/eet7/eet710n1.txt / .ps; only vector graphic VG; start output>
 see separate images of this page: <http://farbe.li.tu-berlin.de/eet7/eet7.htm>

see similar files of the whole series: <http://farbe.li.tu-berlin.de/eets.htm>
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>



TUB-test chart eet7; 6 *Ostwald* optimal colours for 8 illuminants Pxx (left) and Dxx (right)
 CIE-02, chromaticity diagram (x, y)400,700, lines separate the wavelength range in two colour halves

TUB registration: 20230701-eet7/eet710n1.txt / .ps
 application for evaluation and measurement of display or print output

TUB material: code=matha