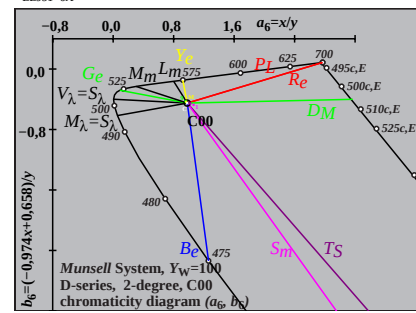
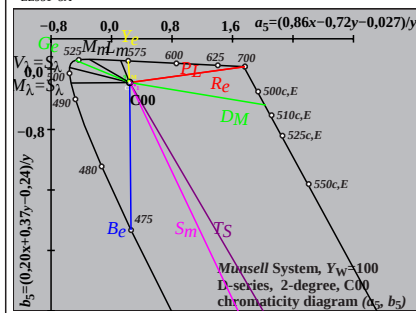
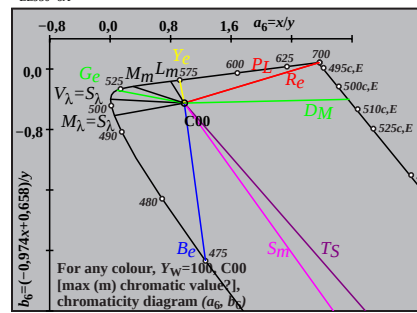
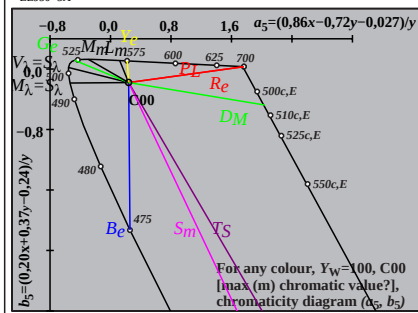
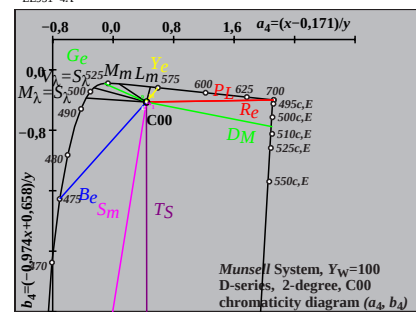
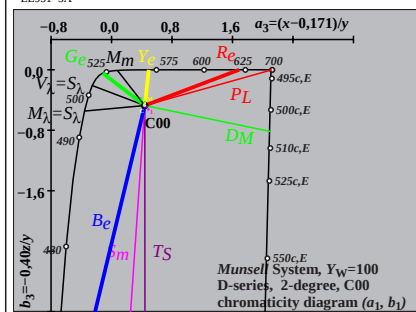
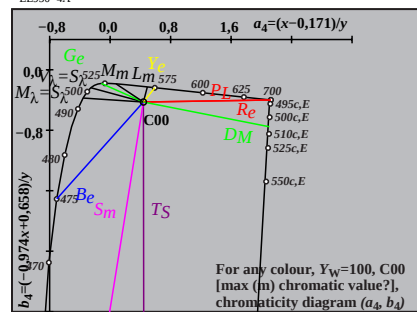
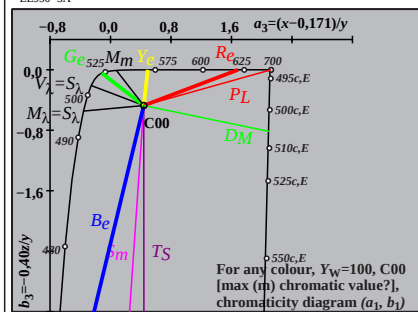
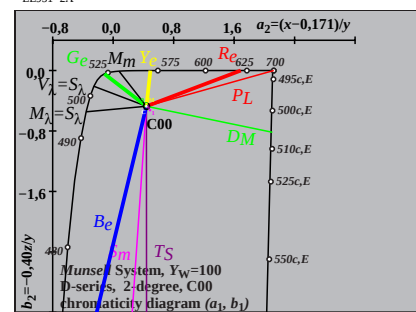
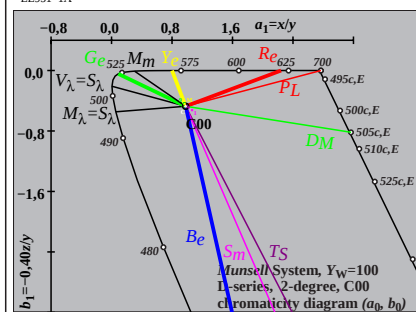
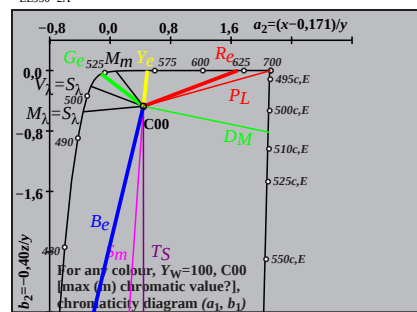
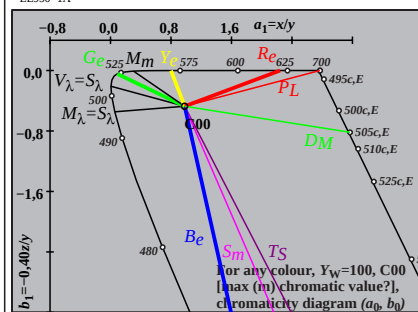
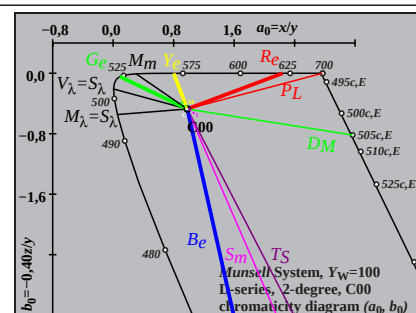
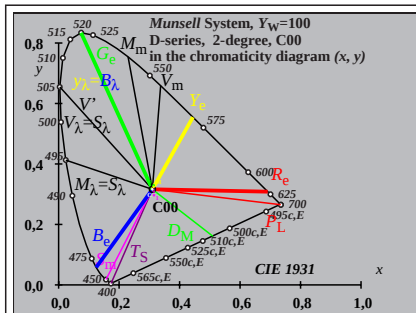
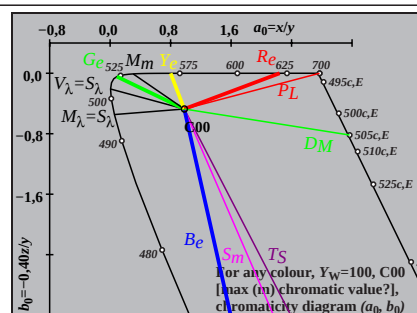
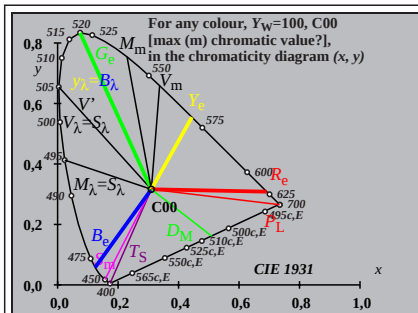


see similar files of the whole series: <http://farbe.li.tu-berlin.de/EE.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20230801-EE95/EE95L0NA.TXT /PS
application for evaluation and measurement of display or print output

TUB material: code=rha4ta



EE950-1A

EE951-1A

EE950-2A

EE951-2A

EE950-3A

EE951-3A

EE950-4A

EE951-4A

EE950-5A

EE951-5A

EE950-6A

EE951-6A

EE950-7A

EE951-7A

EE950-8A

EE951-8A

TUB-test chart EE95; 2 degree observer; Illuminant C00
achromatic Munsell colours, lightness (Value) $V_{Munsell}=1$ to 9, near $L^*_{CIELAB}=10$ to 90