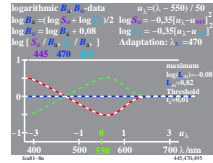
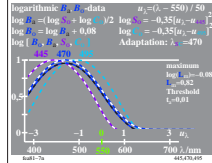
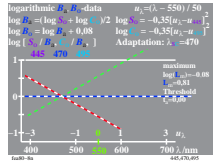
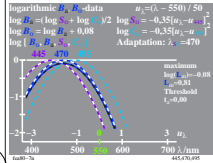
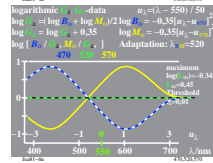
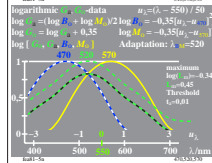
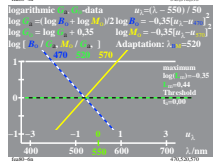
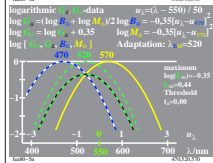
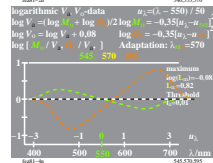
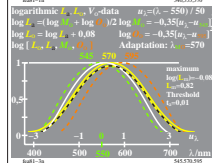
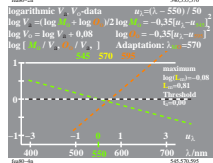
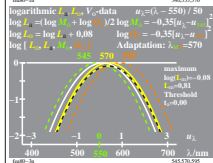
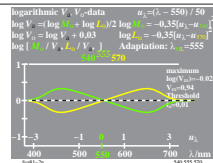
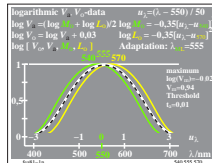
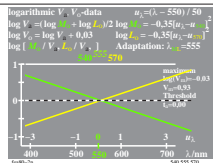
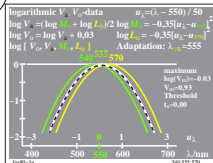


see similar files of the whole serie: <http://farbe.li.tu-berlin.de/fea8.htm>
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20231201-fea8/fea8l1n1.txt /ps
 application for evaluation and measurement of display or print output



TUB-test chart fea8; Relative elementary-colour vision of the antagonistic TUBLAB model
 $\log[\text{Sensitivities and excitations}] \text{ LMS-R23_Mx } (x=1,2,3,4); \text{ threshold } t_0=0,00 \text{ and } 0,01, \text{ V}$

TUB matrix: code=thada