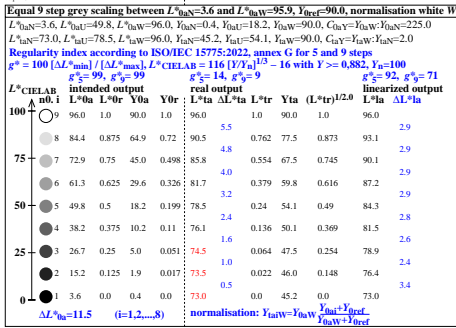
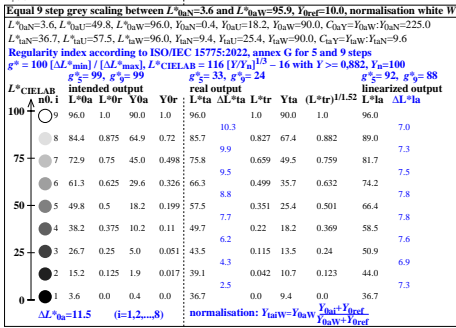
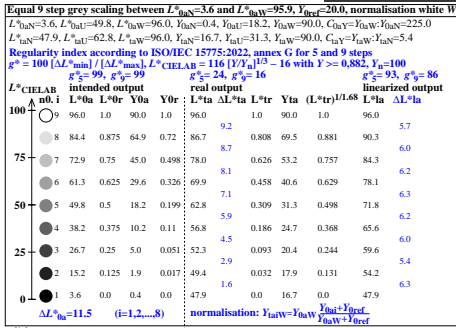
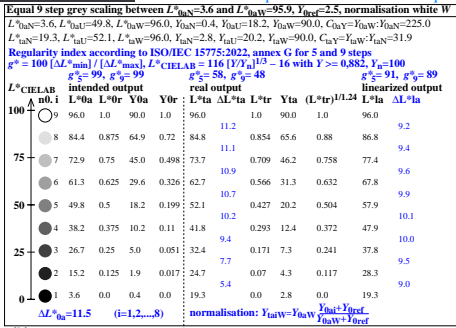


see <http://farbe.li.tu-berlin.de/eqq2/eqq210n1.txt /ps>; only vector graphic VG; start output
 see similar files: <http://farbe.li.tu-berlin.de/eqq2/eqq2.txt>



Test chart eqq2; Equal 9 step grey scaling for four display reflections $Y_{ref}=2.5, 10, 20, 90$, and black $L^*_{N,CIE\text{LAB}}=3.61$, $Y_N=0.4$ and white $L^*_{W,CIE\text{LAB}}=95.99$, $Y_W=90$, normalisation: white W

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

TUB registration: 20230701-eeq2/eqq210n1.txt /ps
 application for evaluation and measurement of display or print output
 TUB material: code=thadta