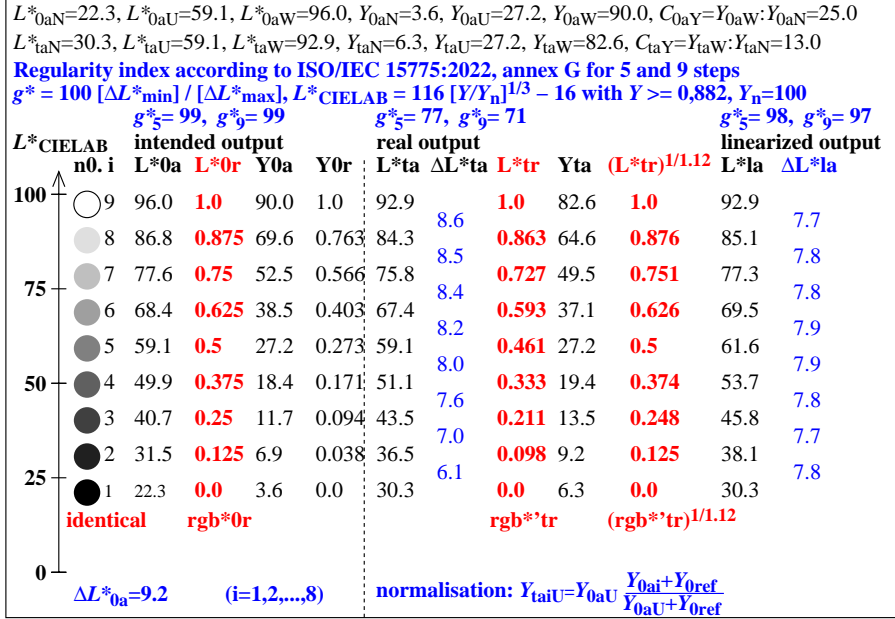


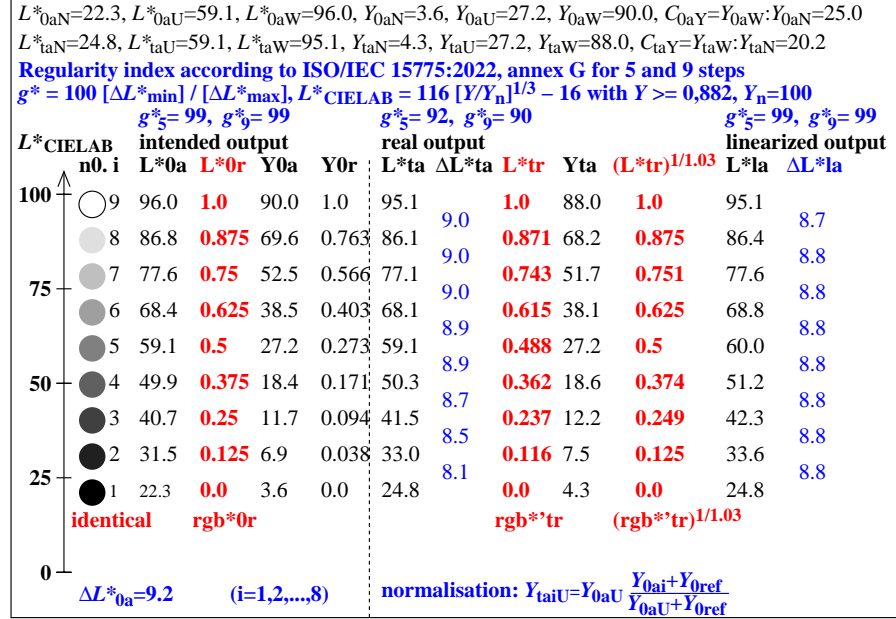
<http://farbe.li.tu-berlin.de/fem5/fem510na.txt> / .ps; only vector graphic VG; start output
 see separate images of this page: <http://farbe.li.tu-berlin.de/fem5/fem5.htm>

Equal 9 step grey scaling between $L^*_{0aN}=22.3$ and $L^*_{0aW}=95.9$, $Y_{0ref}=3.6$, normalisation grey U



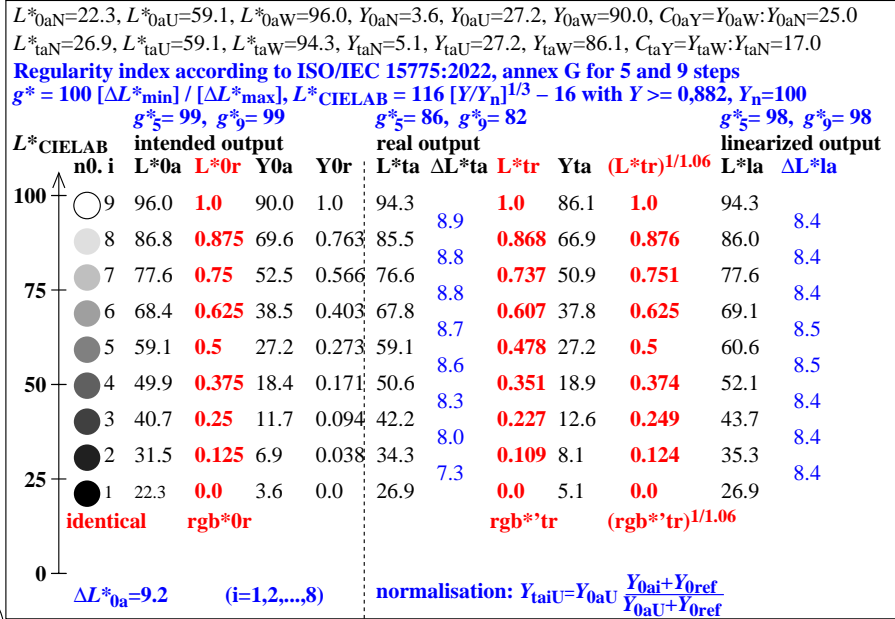
fem50-3n

Equal 9 step grey scaling between $L^*_{0aN}=22.3$ and $L^*_{0aW}=95.9$, $Y_{0ref}=0.9$, normalisation grey U



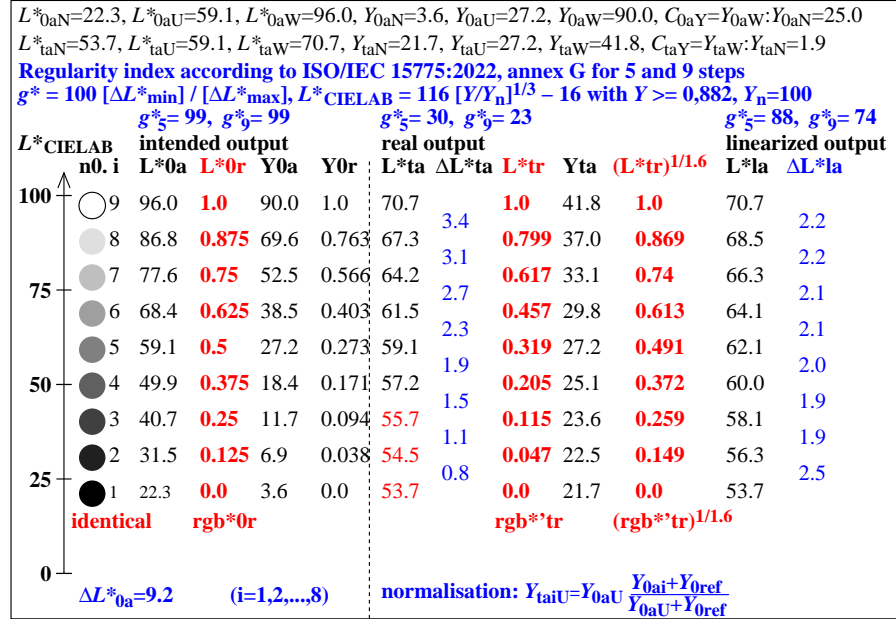
fem51-3n

Equal 9 step grey scaling between $L^*_{0aN}=22.3$ and $L^*_{0aW}=95.9$, $Y_{0ref}=1.8$, normalisation grey U



fem50-7n

Equal 9 step grey scaling between $L^*_{0aN}=22.3$ and $L^*_{0aW}=95.9$, $Y_{0ref}=90.0$, normalisation grey U



fem51-7n

TUB-test chart fem5; Equal 9 step grey scaling for four display reflections $Y_{ref}=3.6, 1.8, 0.9, 90$, and black $L^*_{N,CIELAB}=22.3$, $Y_N=3.6$ and white $L^*_{W,CIELAB}=95.99$, $Y_W=90$, normalisation: grey U

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/fem5.htm>
 technical information: <http://farbe.li.tu-berlin.de> OR <http://color.li.tu-berlin.de>

TUB registration: 20240201-fem5/fem510na.txt / .ps
 application for evaluation and measurement of display or print output
 TUB material: code=rhata