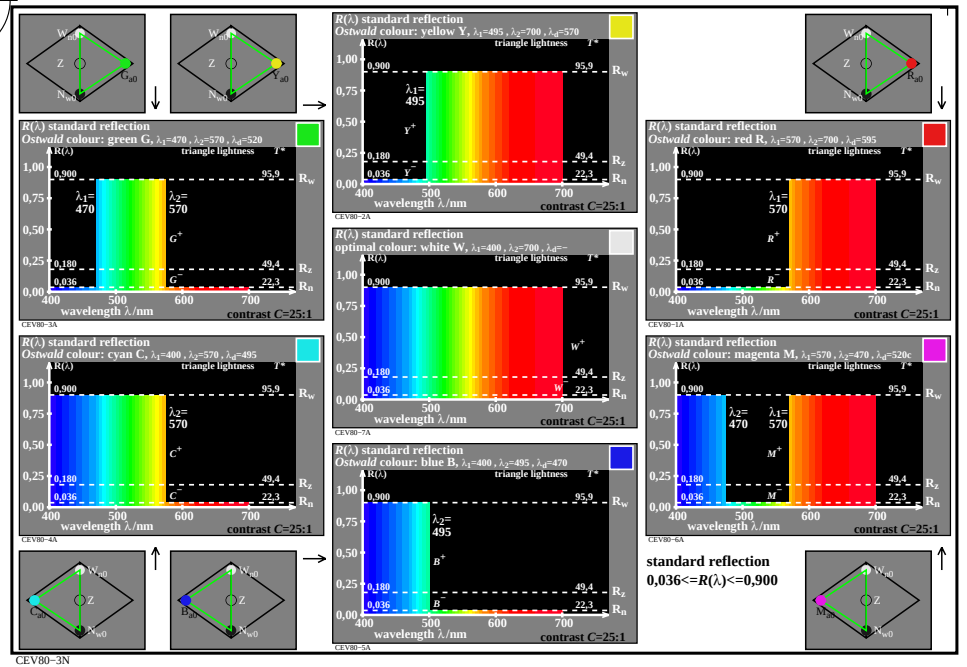
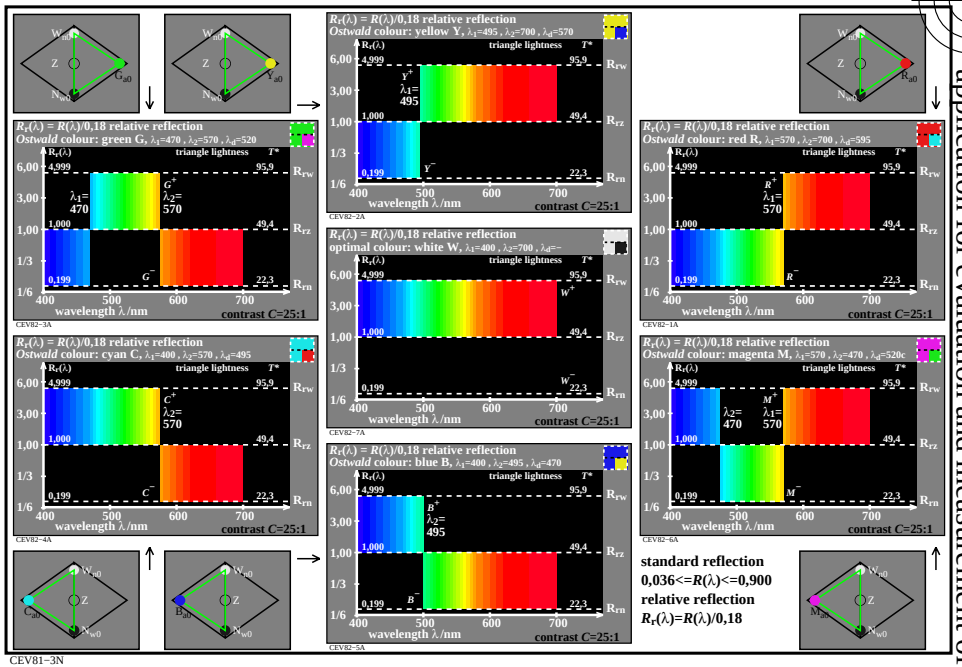
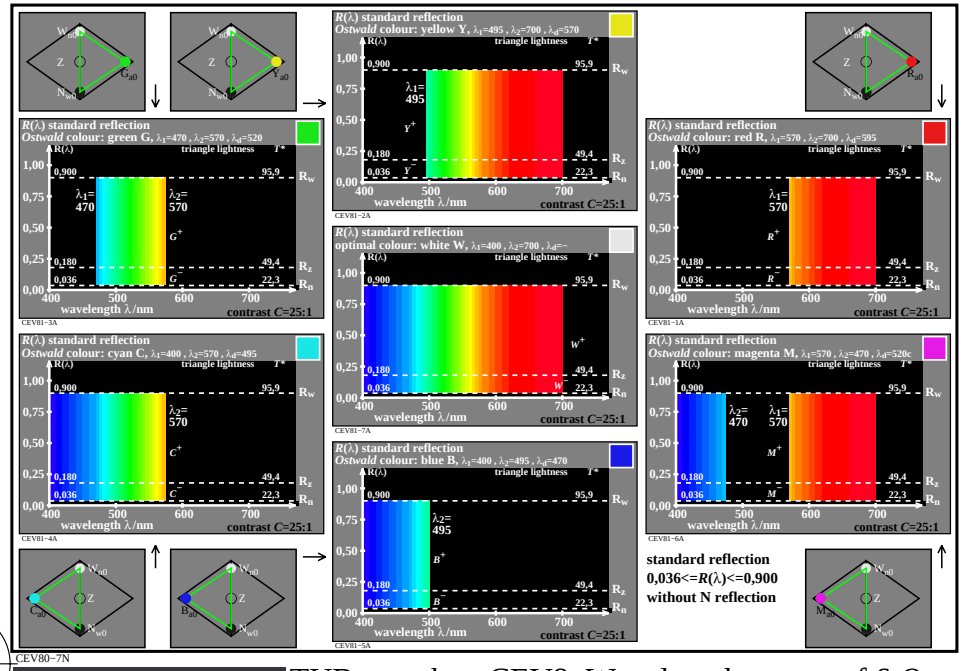


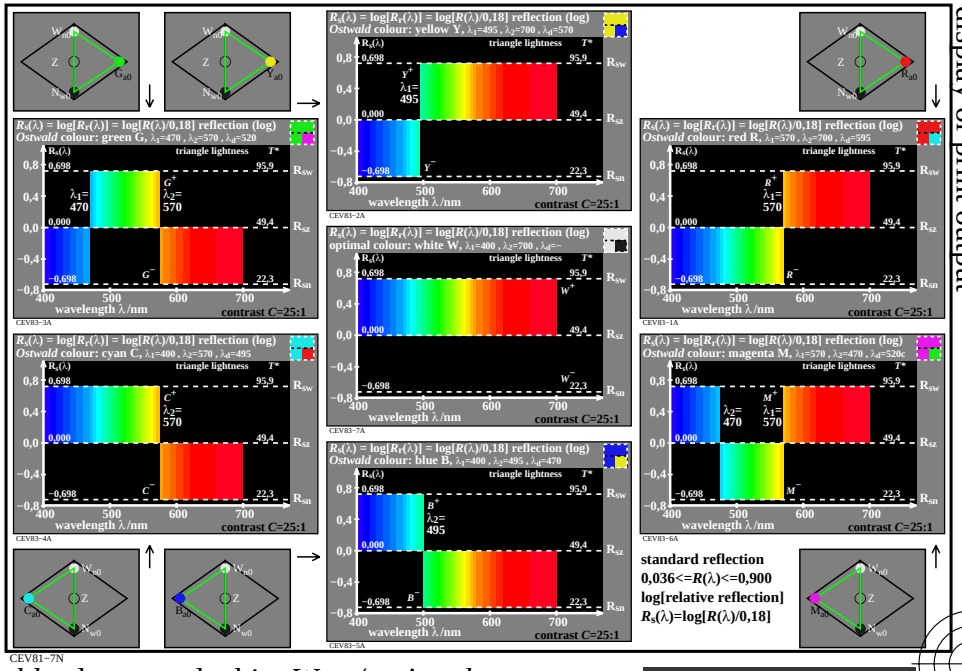
standard reflection
0,036<=R(λ)<=0,900



standard reflection
0,036<=R(λ)<=0,900
relative reflection
Rr(λ)=R(λ)/0,18



standard reflection
0,036<=R(λ)<=0,900
without N reflection



standard reflection
0,036<=R(λ)<=0,900
log[relative reflection]
Rs(λ)=log[R(λ)/0,18]

see similar files: http://farbe.li.tu-berlin.de/CEV8/CEV8.HTM
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20220501-CEV8/CEV8L0NA.TXT /.PS
application for evaluation and measurement of display or print output

TUB material: code=rha4ta

TUB-test chart CEV8; Wavelength ranges of 6 *Ostwald* colours, and white *W*, *+/− signals*
Reflections $R(\lambda)$, $R_r(\lambda)=R(\lambda)/0{,}18$, and $R_s(\lambda)=\log[R_r(\lambda)]$, triangle lightness T^*, contrast C=25:1