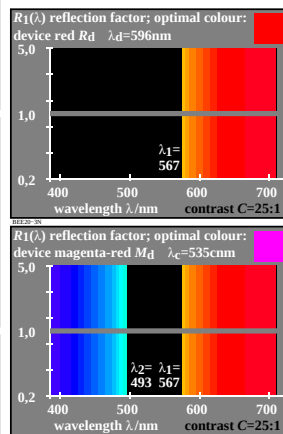
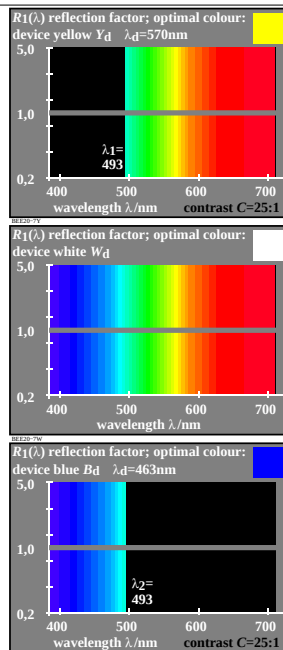
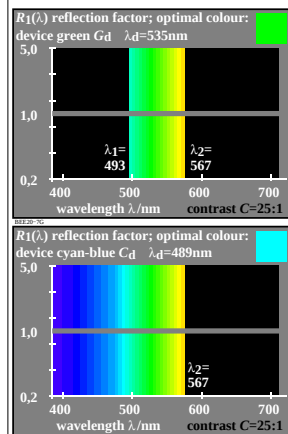


http://farbe.li.tu-berlin.de/BEE2/BEE2L0NP.PDF /PS; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

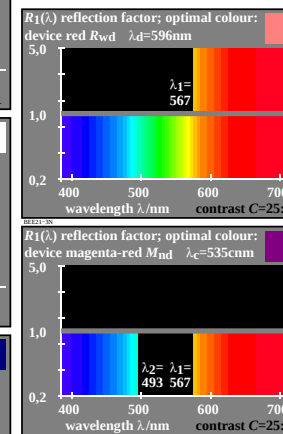
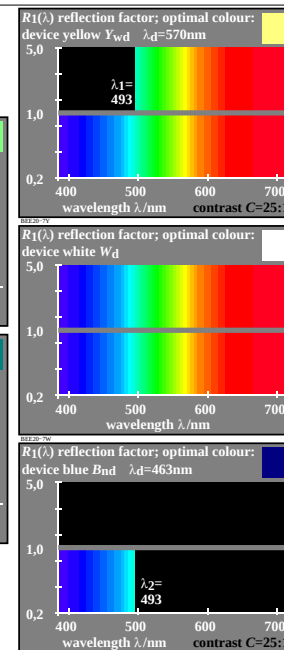
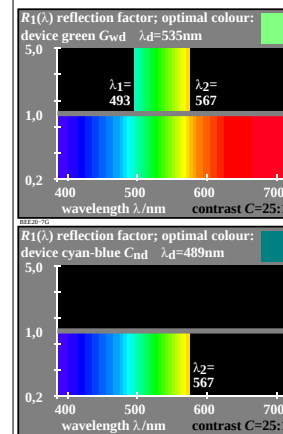
see similar files: <http://farbe.li.tu-berlin.de/BEE2/BEE2.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20201101-BEE2/BEE2L0NP.PDF /PS
application for evaluation and measurement of display or print output

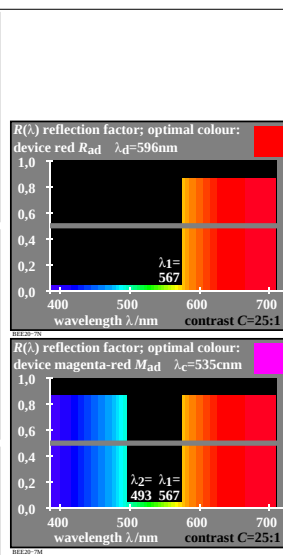
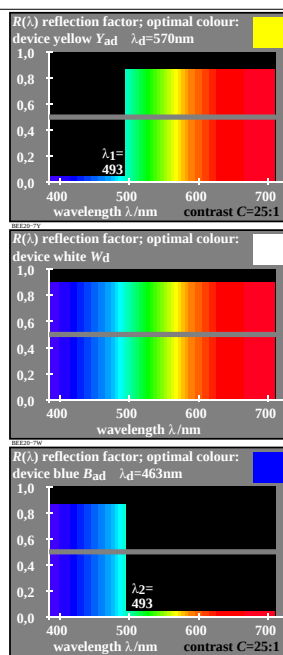
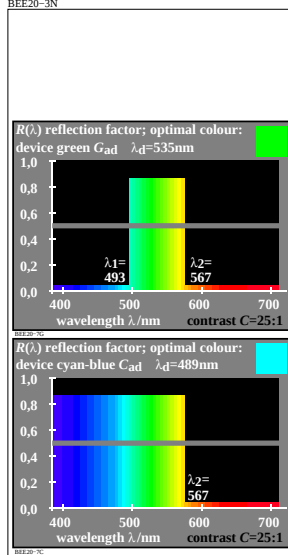
TUB material: code=rha4ta



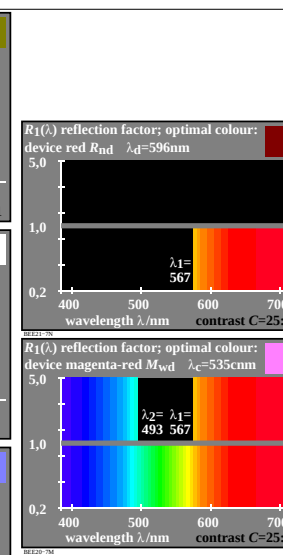
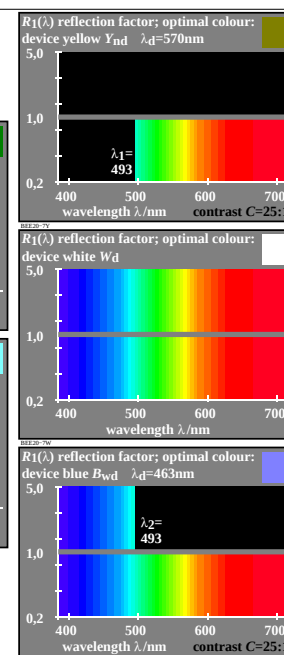
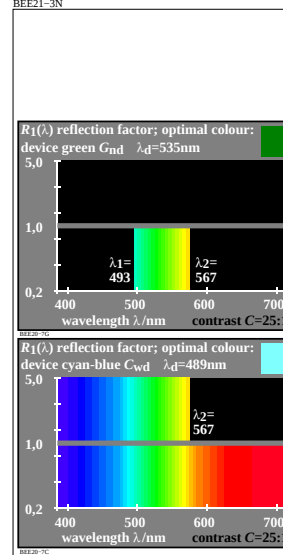
Wavelength ranges for
CIE standard illuminant D65
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)]=-\log[R_{1,\min}(\lambda)] = 0,70$



Wavelength ranges for
CIE standard illuminant D65
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)]=-\log[R_{1,\min}(\lambda)] = 0,70$



Wavelength ranges for
CIE standard illuminant D65
 $R_{\max}(\lambda)=0,865$, $R_{\min}(\lambda)=0,035$



Wavelength ranges for
CIE standard illuminant D65
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)]=-\log[R_{1,\min}(\lambda)] = 0,70$

TUB-test chart BEE2; Additive colour mixture; spectral mixture to input: *rgb/cmy0/000k/n*
optimal colours of Ostwald, ideal projector colours, linear colour metric with $R_1(\lambda)=R(\lambda)/0,2$.