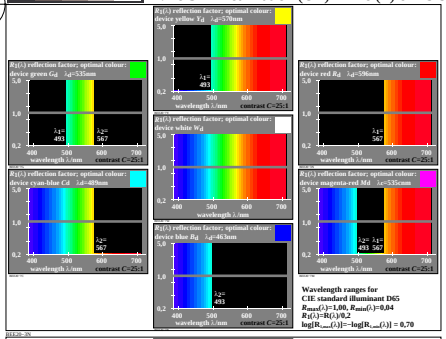
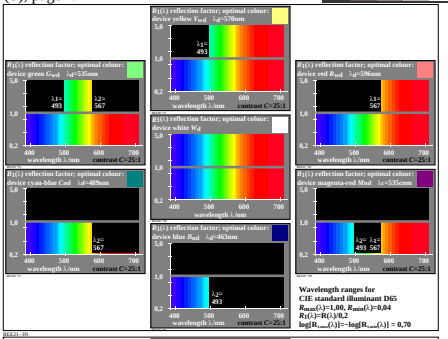
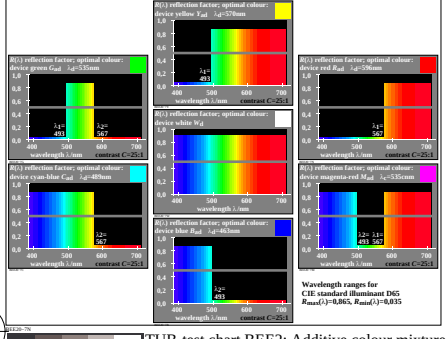
see similar files: http://farbe.li.tu-berlin.de/BEE2/BEE2.HTM
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

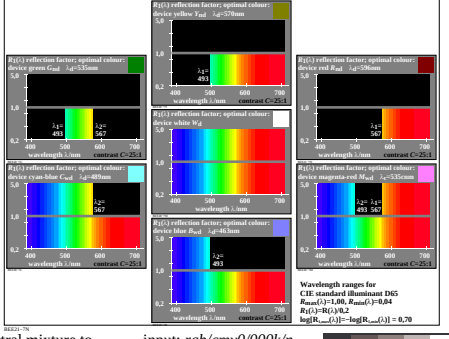
TUB registration: 20201101-BEE2/BEE2L0N1.TXT /.PS
application for evaluation and measurement of display or print output

TUB materials: code=rha4a









TUB-test chart BEE2; Additive colour mixture; spectral mixture to optimal colours of *Ostwald*, ideal projector colours, linear colour metric with $R_1(\lambda)=R(\lambda)/0{,}2$.

input: *rgb/cmy0/000k/n*