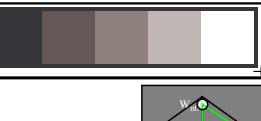


# TUB registration: 20220501-DES8/DES8L0NA.TXT/.PS

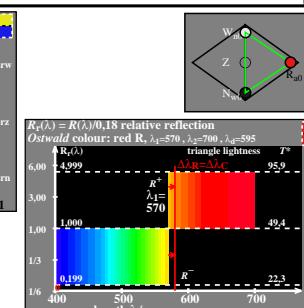
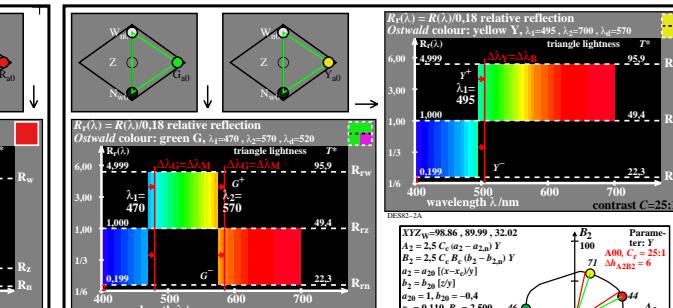
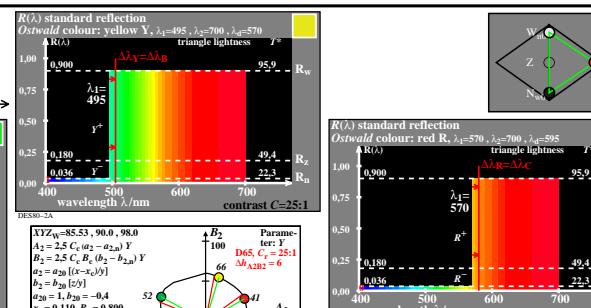
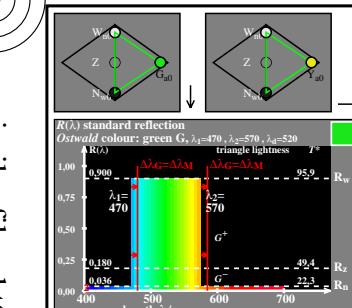
application for evaluation and measurement of display or print output

TUB material: code=rha4ta

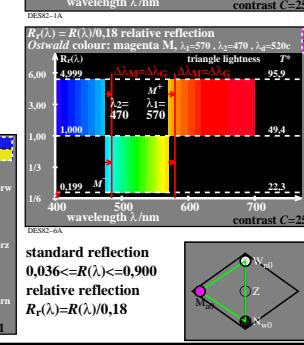
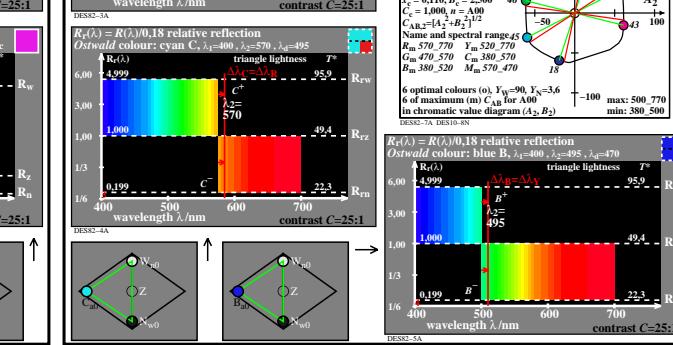
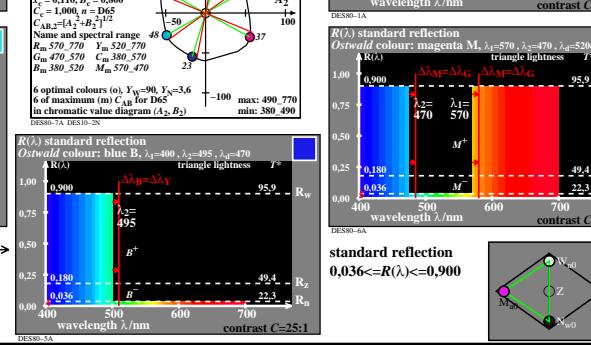
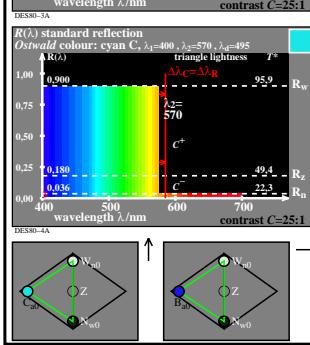
<http://farbe.li.tu-berlin.de/DES8/DES8L0NA.TXT/.PS>; only vector graphic VG; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1



C



M



Y

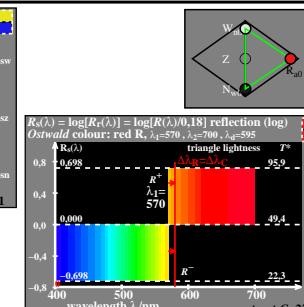
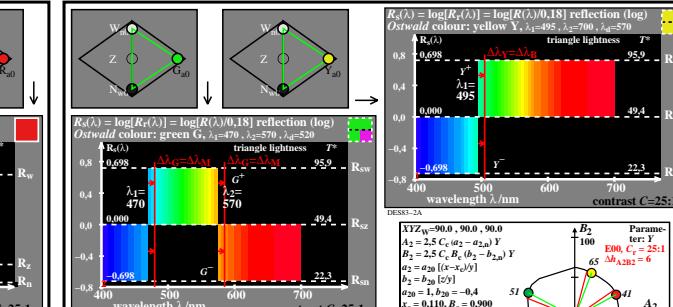
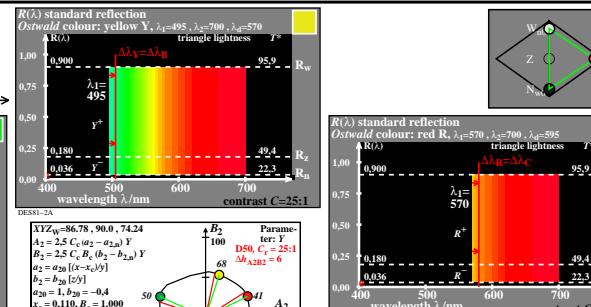
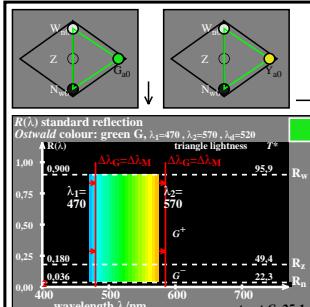
DES8-3N

DES8-3A

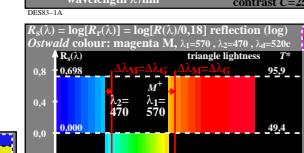
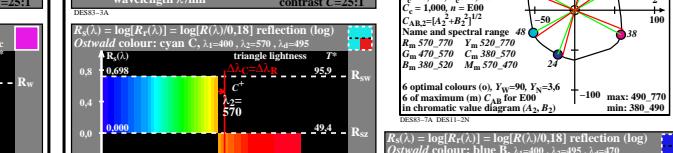
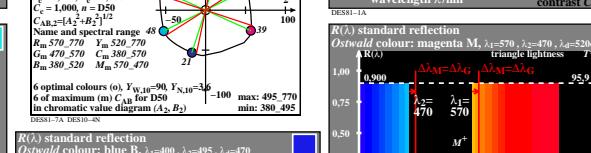
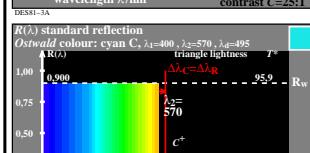
DES81-3N

DES81-3A

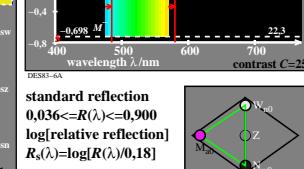
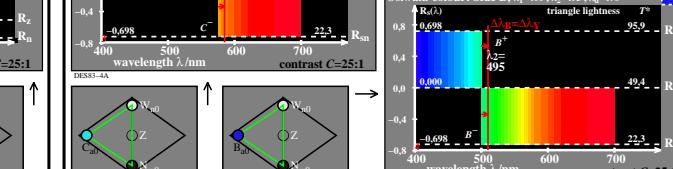
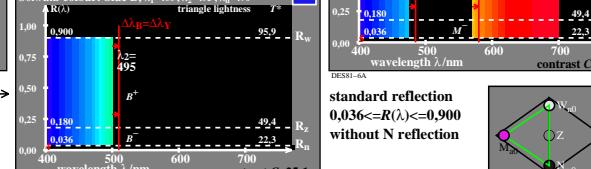
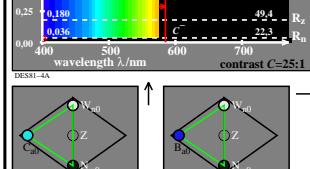
O



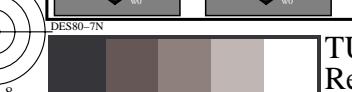
L



V



C



8

TUB-test chart DES8; Wavelength ranges of 6 Ostwald colours, and white W, +/- signals  
Reflections  $R(\lambda)$ ,  $R_r(\lambda)=R(\lambda)/0,18$ , and  $R_s(\lambda)=\log[R_r(\lambda)]$ , hue threshold  $\Delta h_{A2B2}=6$ ,  $C=25:1$

C

M

Y

L

6

-6