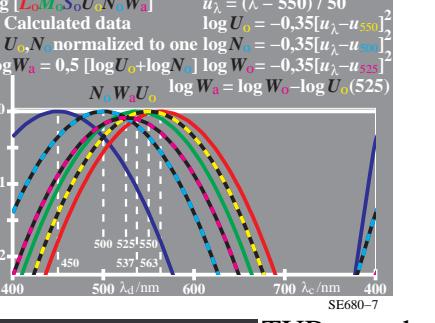
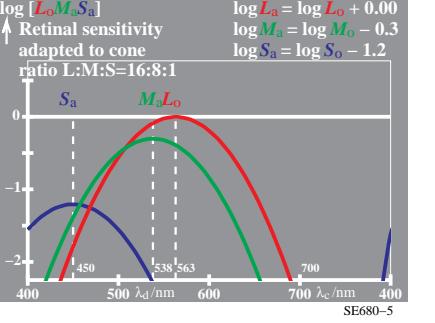
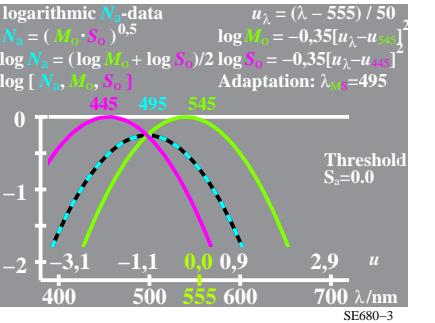
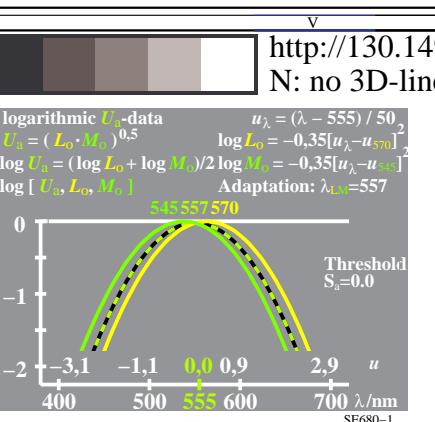
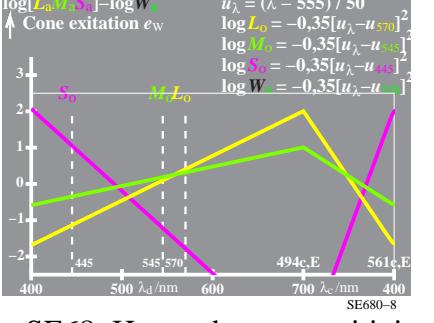
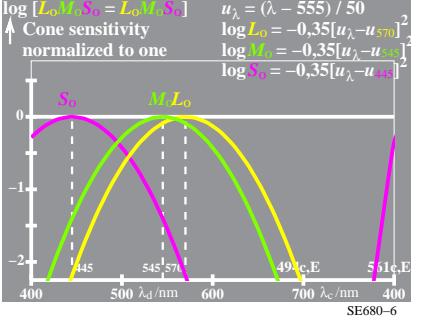
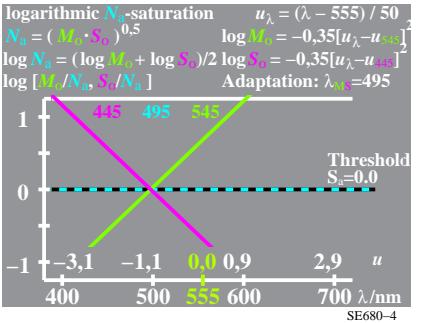
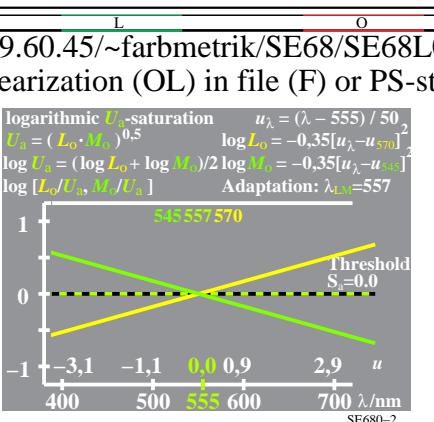
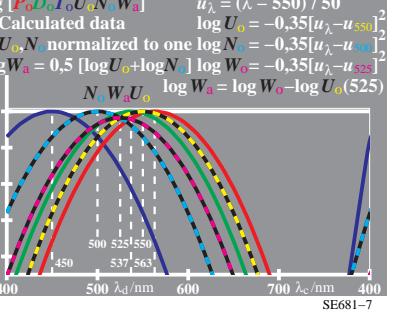
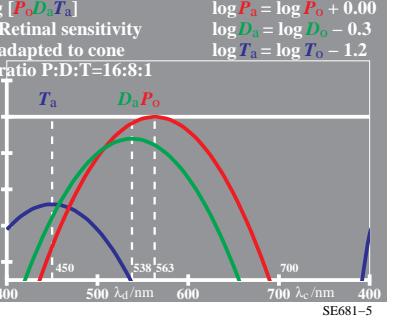
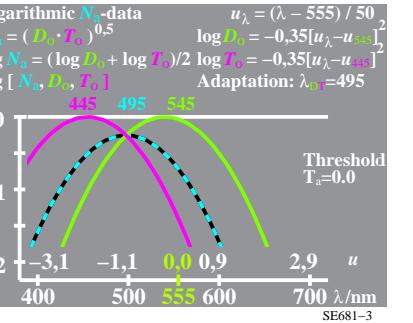
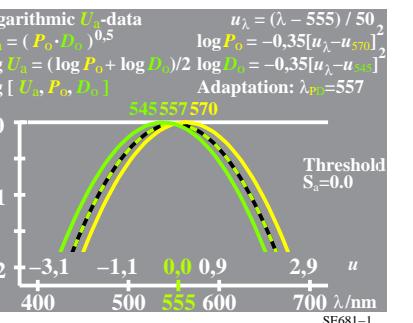
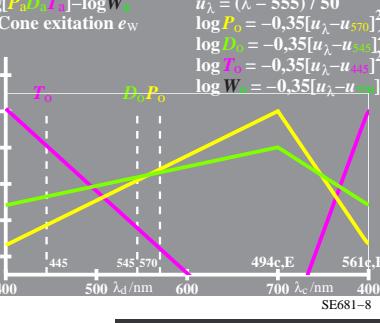
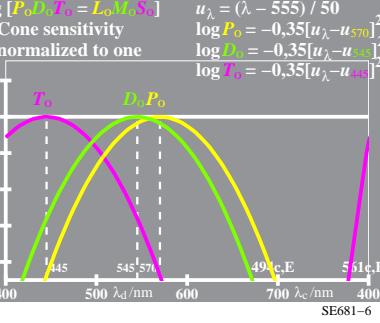
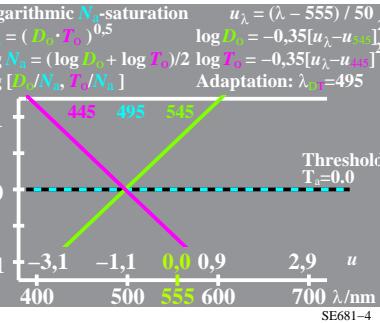
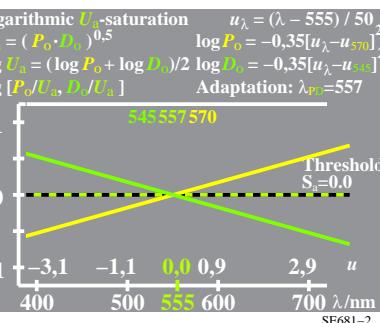


# TUB registration: 20130201-SE68/SE68L0NA.TXT/.PS

## TUB material: code=rha4ta



TUB application for measurement of display output



see similar files: <http://130.149.60.45/~farbmtrik/SE68/SE68L0NA.TXT/.PS>

technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmtrik/SE68/SE68.HTML>

↑ Retinal sensitivity adapted to cone ratio L:M:S=16:8:1

↑ Calculated data  $U_o, N_o, W_o$  normalized to one  $\log N_o = -0.35[u_\lambda - u_{570}]^2$   
 $\log W_o = 0.5 [\log U_o + \log N_o]$   $\log W_o = -0.35[u_\lambda - u_{570}]^2$   
 $\log W_o = \log W_o - \log U_o (525)$

TUB-test chart SE68; Hue and cone sensitivity change of hue and LMS cone sensitivity and exitation

input: w/rgb/cmyk → w/rgb/cmyk  
output: no change