

TUB registration: 20220301-BEX3/BEX3L0NA.TXT/.PS  
application for measurement of display output

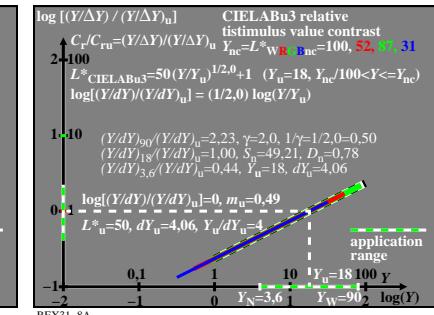
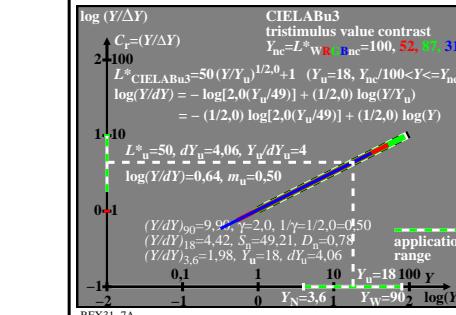
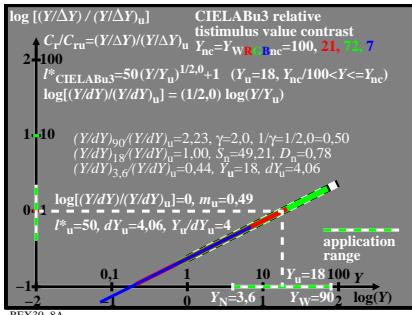
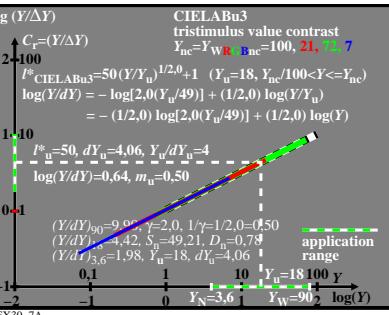
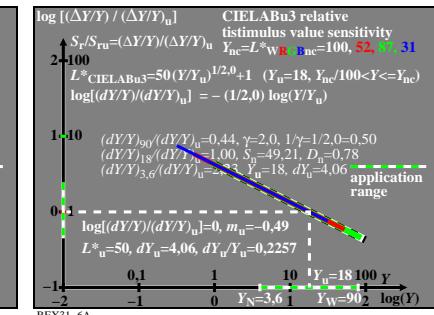
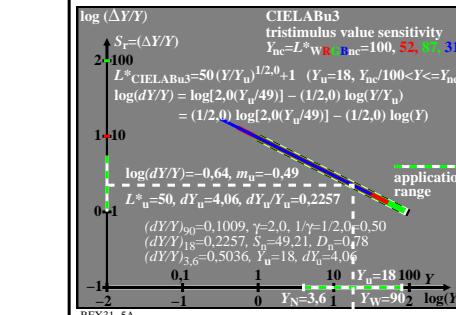
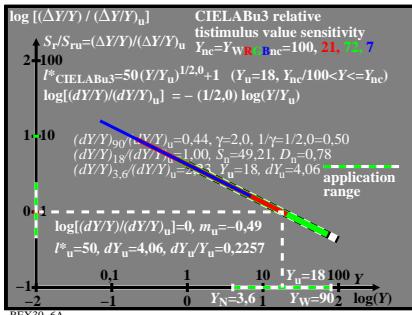
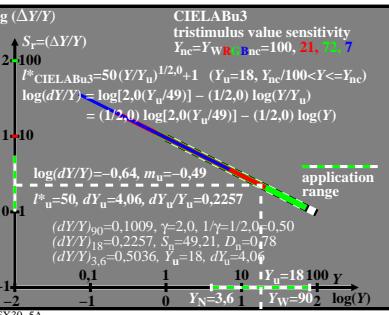
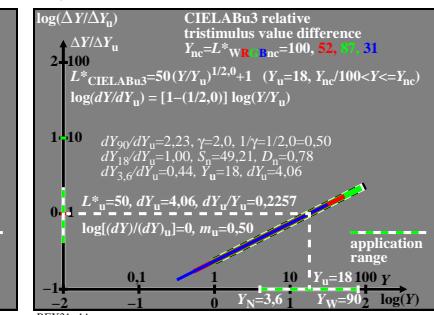
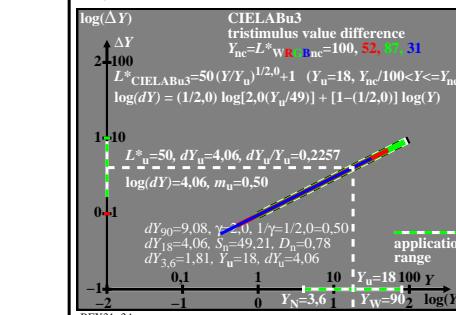
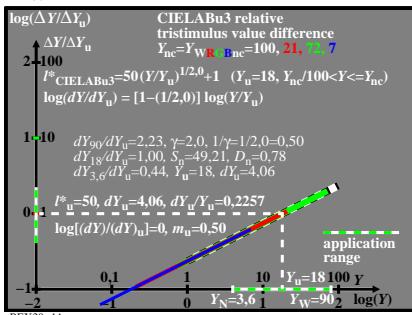
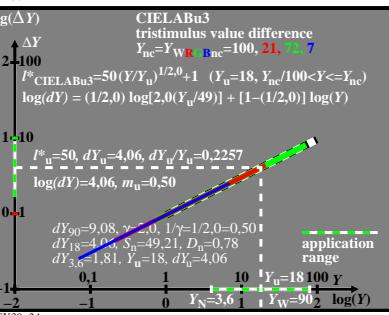
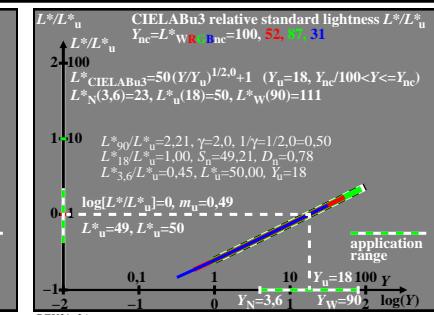
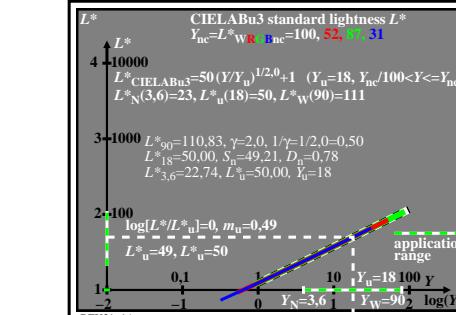
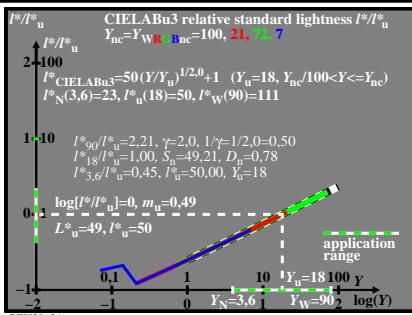
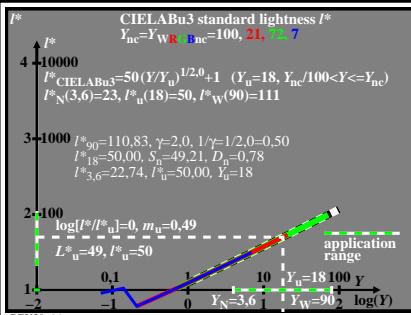
TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/BEX3/BEX3L0NA.TXT/.PS>; 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/BEX3/BEX3.TXT/.PS>

technical information: <http://farbe.li.tu-berlin.de/BEX3/BEX3.HTML>



TUB-test chart BEX3; CIELABu3,  $l^*$  &  $L^*$  for  $Y/Y_u$  with additional data,  $Y_{nc}=(Y\&L^*)_{Wnc}$   
 Absolute and relative lightness, sensitivity and contrast,  $S_n=49.21, 1/\gamma=1/2,0=0.50, D_n=0.78$

