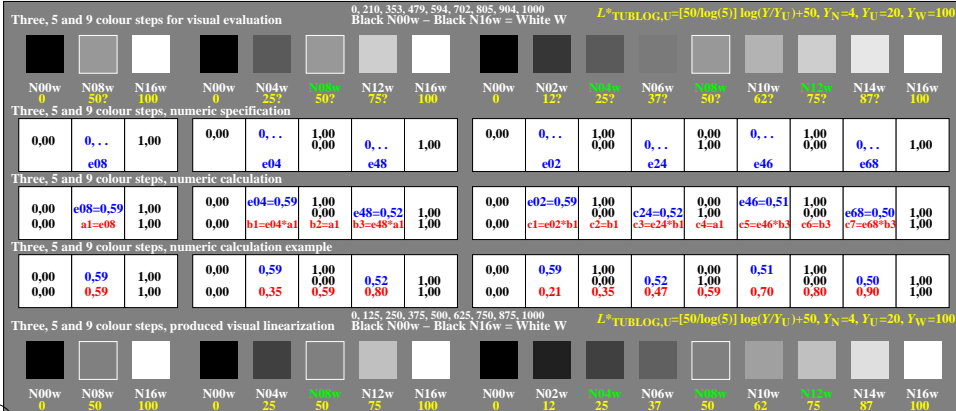


<http://farbe.li.tu-berlin.de/hea6/hea6l0n1.txt> /ps; only vector graphic VG; start output see separate images of this page: <http://farbe.li.tu-berlin.de/hea6/hea6.htm>

see similar files of the whole series: <http://farbe.li.tu-berlin.de/hea6.htm>
 technical information: <http://farbe.li.tu-berlin.de/> or <http://color.li.tu-berlin.de>

TUB registration: 20240901-[hea6/hea6l0n1.txt](http://farbe.li.tu-berlin.de/hea6/hea6l0n1.txt) /ps
 application for evaluation and measurement of display or print output

TUB material: code=thata



000-7a; Test samples: 3, 5 and 9 colour steps, $g_{500}=0,500, c_{500}=1,000, e_{500}=0,750, e_{500}=1,330$

TUB-test chart [hea6](http://farbe.li.tu-berlin.de/hea6/); Separate grey samples for visual interval scaling, evaluation of the series N–W with 3, 5 and 9 steps, output $(rgb^*)_{0,75}$ & $[(rgb^*)_{0,75}]_{1,33}$; surround mean Grey U=N08w