http://farbe.li.tu-berlin.de/hes0/hes0l0n1.txt /.ps; only vector graphic VG; start output see separate images of this page: http://farbe.li.tu-berlin.de/hes0/hes0.htm

see similar technical information: http://farbe.li.tu-berlin.de/hess.htm http://farbe.li.tu-berlin.de/http://color.li.tu-berlin.de

TUB register: 20241201-hes0/hes0l0n1.txt /.ps application for evaluation and measurement of display or print output

TUB material: code=rha4da

TUB-test chart hes0; HAULAB, scaling of achromatic colours in white surround of 180 degree, *Haubner* (1980), Adaptations $L'_{wa}$=300, 1000, 200 & 40cd/m²; 7 test luminances for 120'