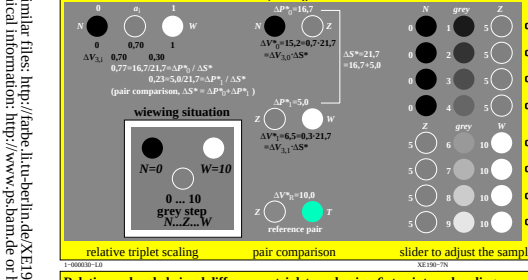
see similar files: http://farbe.li.tu-berlin.de/XE19/XE19.HTM
technical information: http://www.ps.bam.de or http://farbe.li.tu-berlin.de

TUB registration: 20130201-XE19/XE19L0N1.TXT /.PS
application for measurement of display output

TUB material: code=ha4a

Relative and scaled visual differences; triplets and pairs; 6 step interval scaling

relative visual scale $\Delta V_{6,i}$ (i=0,1) range 0 to 1 | pair comparison *(P)* to grey - turquoise $\Delta P^*_i : \Delta V^*_R$=10 | relative visual scale $\Delta V_{6,i}$ (i=0,4) ranges N−Z and Z−W | scaled visual data ΔV^*_i=$\Delta V_{6,i} \cdot \Delta P^*_i$(i=0,4)

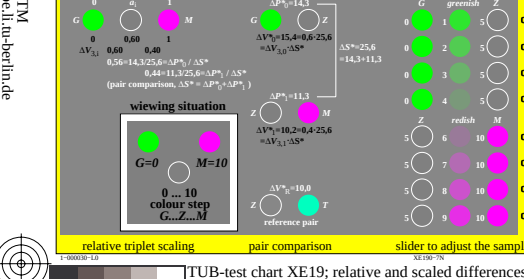


relative triplet scaling | pair comparison | slider to adjust the sample | final scaled data

1−000030−1.0 XE190−7N

Relative and scaled visual differences; triplets and pairs; 6 step interval scaling

relative visual scale $\Delta V_{6,i}$ (i=0,1) range 0 to 1 | pair comparison *(P)* to grey − turquoise $\Delta P^*_i : \Delta V^*_R$=10 | relative visual scale $\Delta V_{6,i}$ (i=0,4) ranges G_Z and Z_M | scaled visual data ΔV^*_i=$\Delta V_{6,i} \cdot \Delta P^*_i$(i=0,4)



relative triplet scaling | pair comparison | slider to adjust the sample | final scaled data

1−000030−1.0 XE190−7N