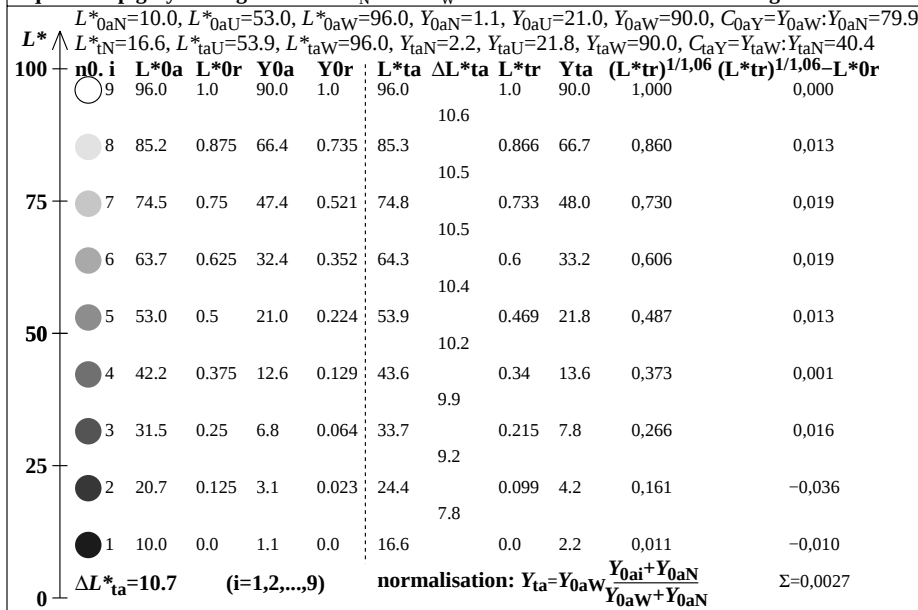


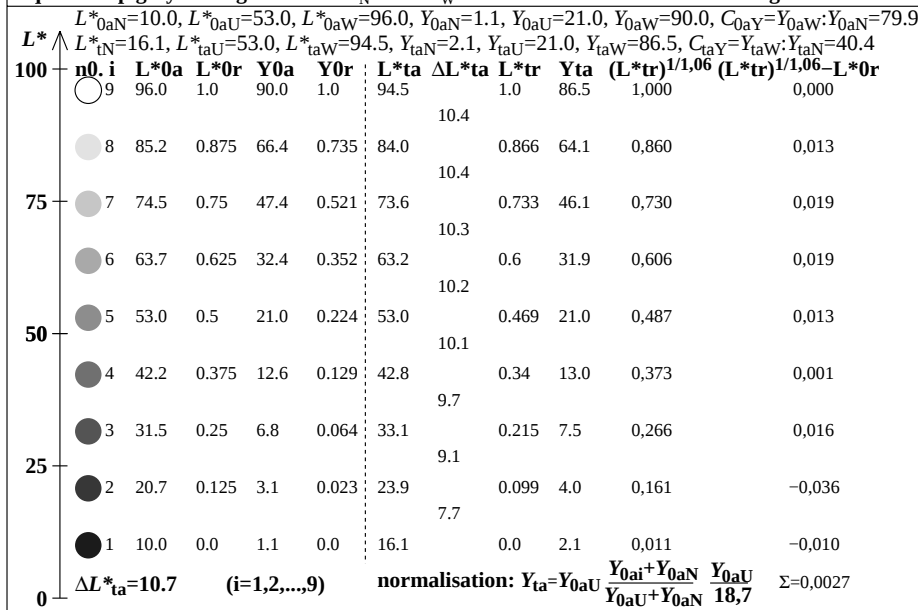
N: no 3D-linearization (OL) in file (F) or PS-startup (S)

see similar files: <http://farbe.li-tu-berlin.de/DEN6/DEN6.HTM>
technical information: <http://farbe.li-tu-berlin.de/> or <http://color.li-tu-berlin.de/>TUB registration: 20221101-DEN6/DEN6LL0NP.PDF /PS
application for measurement or viewing of display output

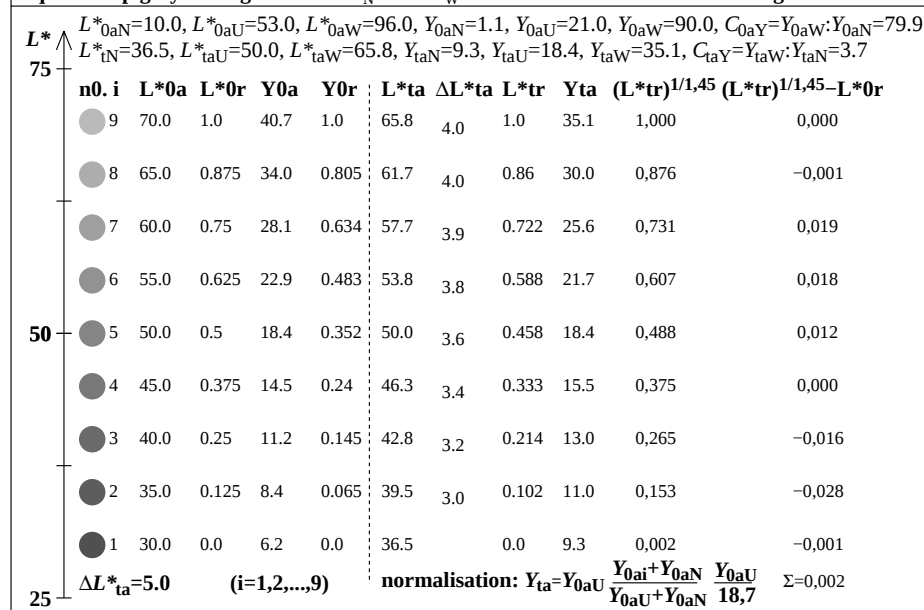
TUB material: code=rha4ta

Equal 9 step grey scaling between L^*_N and L^*_W for three reflections of ambient light

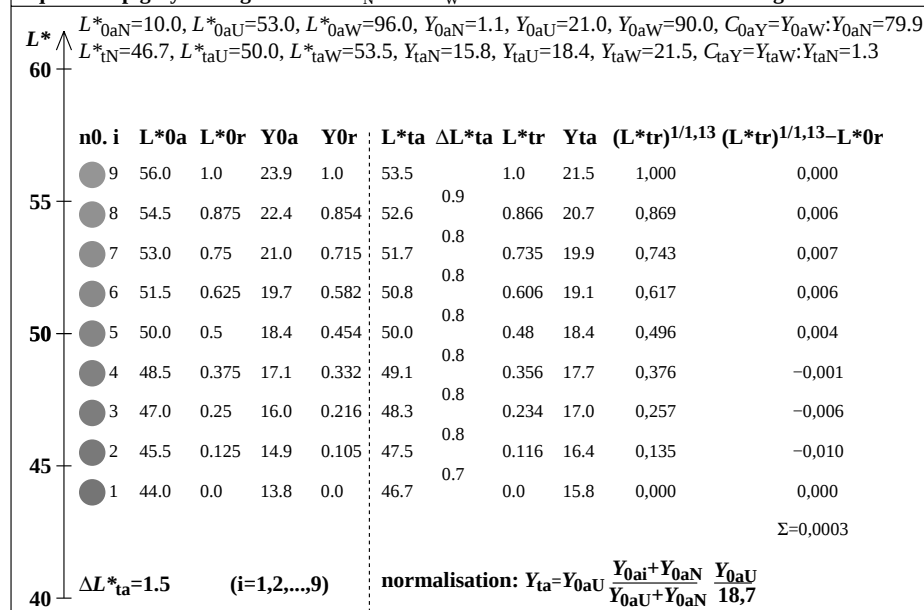
DEN60-3N

Equal 9 step grey scaling between L^*_N and L^*_W for three reflections of ambient light

DEN60-7N

Equal 9 step grey scaling between L^*_N and L^*_W for three reflections of ambient light

DEN61-3N

Equal 9 step grey scaling between L^*_N and L^*_W for three reflections of ambient light

DEN61-7N

Test chart DEN6; Equal 9 step grey scaling with 1% up to 100% reflections of the ambient light between lightness of black L^*_N and lightness of white L^*_W for 4 reflections of ambient light