

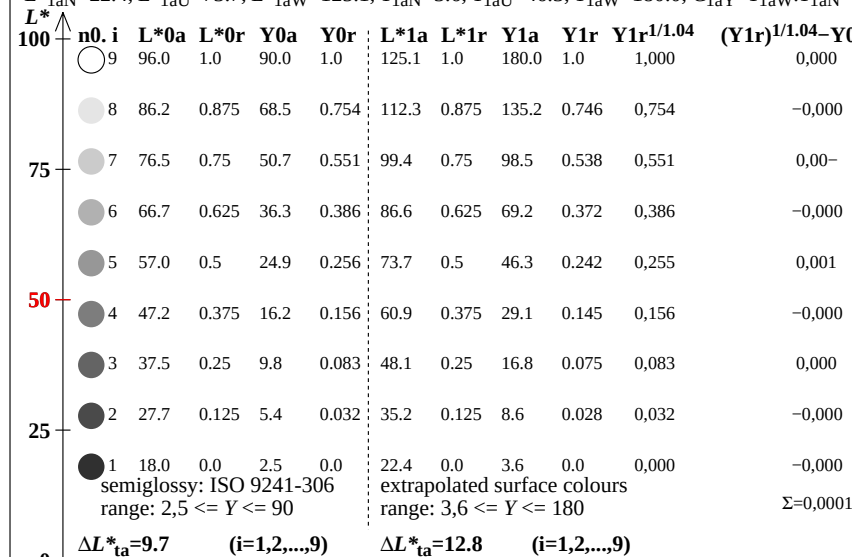
see similar files: <http://farbe.li-tu-berlin.de/DEQ5/DEQ5L0NA.TXT> / .PS
technical information: <http://farbe.li-tu-berlin.de/> or <http://color.li-tu-berlin.de/>

TUB registration: 20221101-DEQ5/DEQ5L0NA.TXT / .PS
application for measurement or viewing of display output

TUB material: code=rha4ta

Equal 9 step grey scaling between ΔL^* : 18.0_96.0 and ΔL^* : 22.4_125.1, normalisation: white W

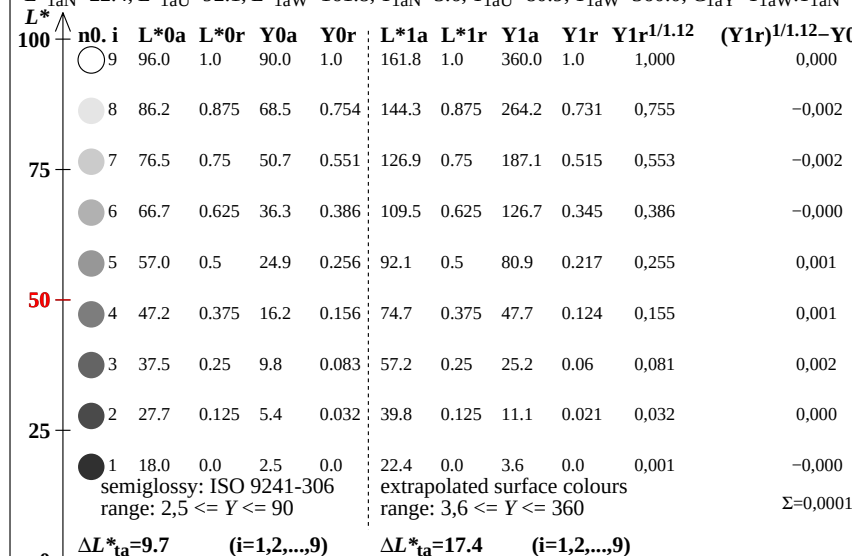
$L^*_{0aN}=18.0$, $L^*_{0aU}=57.0$, $L^*_{0aW}=96.0$, $Y_{0aN}=2.5$, $Y_{0aU}=24.9$, $Y_{0aW}=90.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=35.7$
 $L^*_{1aN}=22.4$, $L^*_{1aU}=73.7$, $L^*_{1aW}=125.1$, $Y_{1aN}=3.6$, $Y_{1aU}=46.3$, $Y_{1aW}=180.0$, $C_{1aY}=Y_{1aW}:Y_{1aN}=49.6$



DEQ50-3N

Equal 9 step grey scaling between ΔL^* : 18.0_96.0 and ΔL^* : 22.4_161.8, normalisation: white W

$L^*_{0aN}=18.0$, $L^*_{0aU}=57.0$, $L^*_{0aW}=96.0$, $Y_{0aN}=2.5$, $Y_{0aU}=24.9$, $Y_{0aW}=90.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=35.7$
 $L^*_{1aN}=22.4$, $L^*_{1aU}=92.1$, $L^*_{1aW}=161.8$, $Y_{1aN}=3.6$, $Y_{1aU}=80.9$, $Y_{1aW}=360.0$, $C_{1aY}=Y_{1aW}:Y_{1aN}=99.2$

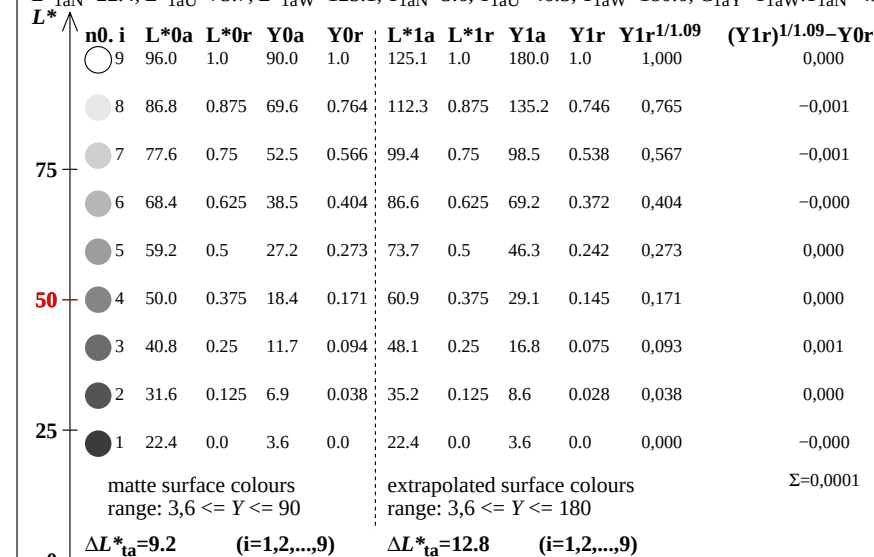


DEQ50-7N

Test chart DEQ5; Equal 9 step grey scaling for display reflection $Y_{ref}=0,0$, lightness ranges between black L^*_N & white L^*_W : 18_96 or 22,3_96 and 22,4_125,1 or 22,4_161,8; normalisation: white W

Equal 9 step grey scaling between ΔL^* : 22.4_96.0 and ΔL^* : 22.4_125.1, normalisation: white W

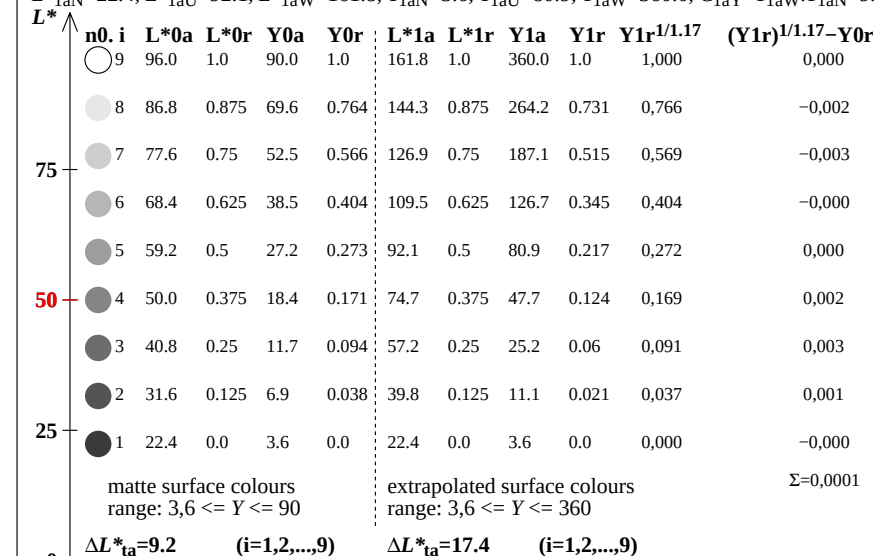
$L^*_{0aN}=22.4$, $L^*_{0aU}=59.2$, $L^*_{0aW}=96.0$, $Y_{0aN}=3.6$, $Y_{0aU}=27.2$, $Y_{0aW}=90.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=24.8$
 $L^*_{1aN}=22.4$, $L^*_{1aU}=73.7$, $L^*_{1aW}=125.1$, $Y_{1aN}=3.6$, $Y_{1aU}=46.3$, $Y_{1aW}=180.0$, $C_{1aY}=Y_{1aW}:Y_{1aN}=49.6$



DEQ51-3N

Equal 9 step grey scaling between ΔL^* : 22.4_96.0 and ΔL^* : 22.4_161.8, normalisation: white W

$L^*_{0aN}=22.4$, $L^*_{0aU}=59.2$, $L^*_{0aW}=96.0$, $Y_{0aN}=3.6$, $Y_{0aU}=27.2$, $Y_{0aW}=90.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=24.8$
 $L^*_{1aN}=22.4$, $L^*_{1aU}=92.1$, $L^*_{1aW}=161.8$, $Y_{1aN}=3.6$, $Y_{1aU}=80.9$, $Y_{1aW}=360.0$, $C_{1aY}=Y_{1aW}:Y_{1aN}=99.2$



DEQ51-7N