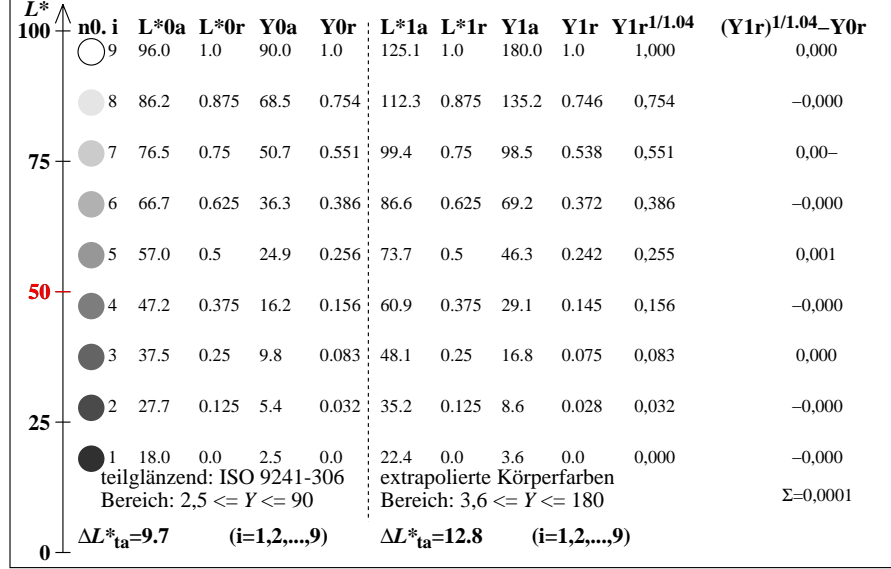


9stufige Grauskalierung zwischen ΔL^* : 18.0_96.0 und ΔL^* : 22.4_125.1, Normierung: Weiß W

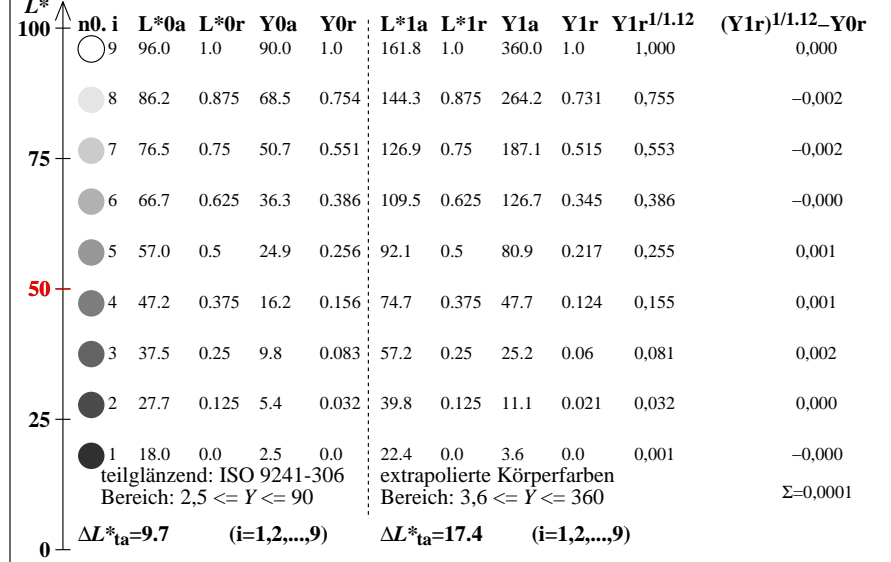
$L^*_{0aN}=18.0, L^*_{0aU}=57.0, L^*_{0aW}=96.0, Y_{0aN}=2.5, Y_{0aU}=24.9, Y_{0aW}=90.0, C_{0aY}=Y_{0aW}:Y_{0aN}=35.7$
 $L^*_{1aN}=22.4, L^*_{1aU}=73.7, L^*_{1aW}=125.1, Y_{1aN}=3.6, Y_{1aU}=46.3, Y_{1aW}=180.0, C_{1aY}=Y_{1aW}:Y_{1aN}=49.6$



DGQ50-3N

9stufige Grauskalierung zwischen ΔL^* : 18.0_96.0 und ΔL^* : 22.4_161.8, Normierung: Weiß W

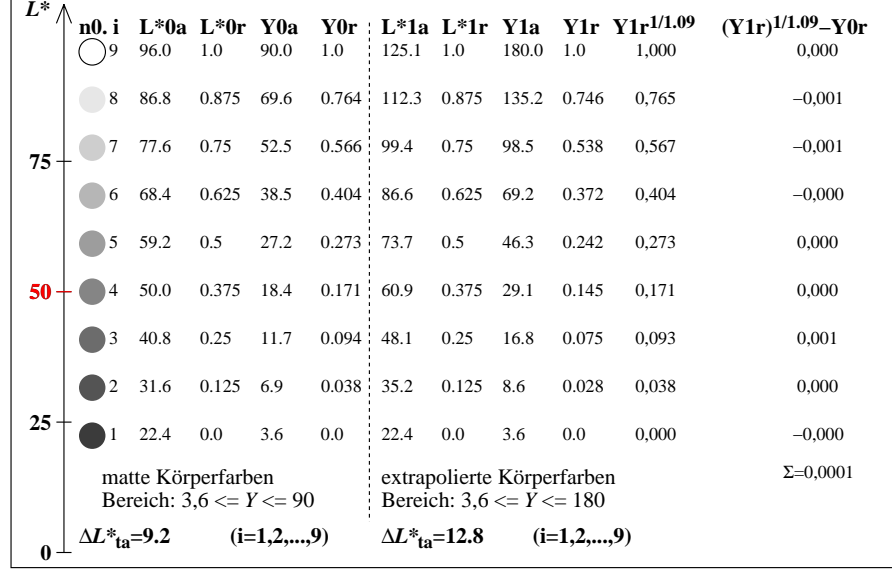
$L^*_{0aN}=18.0, L^*_{0aU}=57.0, L^*_{0aW}=96.0, Y_{0aN}=2.5, Y_{0aU}=24.9, Y_{0aW}=90.0, C_{0aY}=Y_{0aW}:Y_{0aN}=35.7$
 $L^*_{1aN}=22.4, L^*_{1aU}=92.1, L^*_{1aW}=161.8, Y_{1aN}=3.6, Y_{1aU}=80.9, Y_{1aW}=360.0, C_{1aY}=Y_{1aW}:Y_{1aN}=99.2$



DGQ50-7N

9stufige Grauskalierung zwischen ΔL^* : 22.4_96.0 und ΔL^* : 22.4_125.1, Normierung: Weiß W

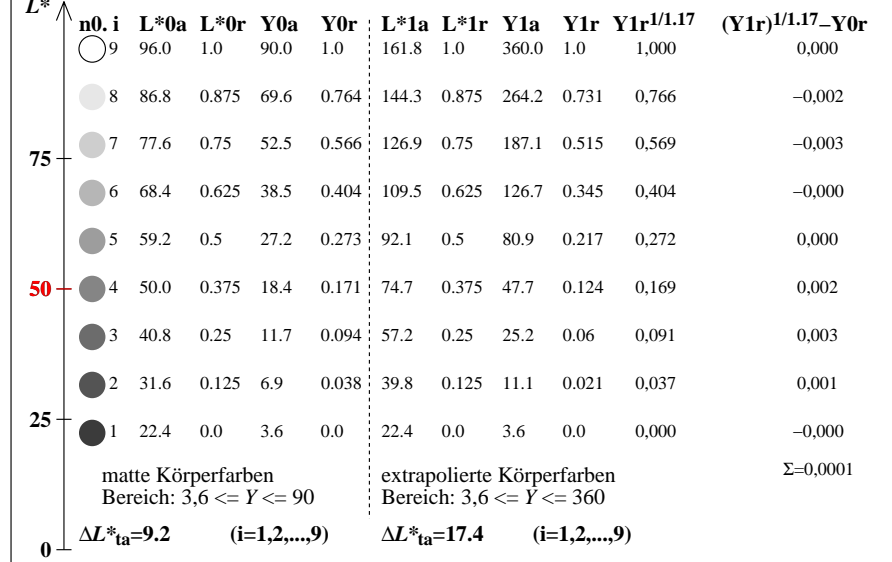
$L^*_{0aN}=22.4, L^*_{0aU}=59.2, L^*_{0aW}=96.0, Y_{0aN}=3.6, Y_{0aU}=27.2, Y_{0aW}=90.0, C_{0aY}=Y_{0aW}:Y_{0aN}=24.8$
 $L^*_{1aN}=22.4, L^*_{1aU}=73.7, L^*_{1aW}=125.1, Y_{1aN}=3.6, Y_{1aU}=46.3, Y_{1aW}=180.0, C_{1aY}=Y_{1aW}:Y_{1aN}=49.6$



DGQ51-3N

9stufige Grauskalierung zwischen ΔL^* : 22.4_96.0 und ΔL^* : 22.4_161.8, Normierung: Weiß W

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



DGQ51-7N

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/DGQ5/DGQ5L0NP.PDF> / .PS
 Technische Information: <http://farbe.li.tu-berlin.de/> oder <http://color.li.tu-berlin.de/>

TUB-Registrierung: 20221101-DGQ5/DGQ5L0NP.PDF /.PS TUB-Material: Code=rh4ta
 Anwendung für Messung oder Beurteilung von Display-Ausgabe