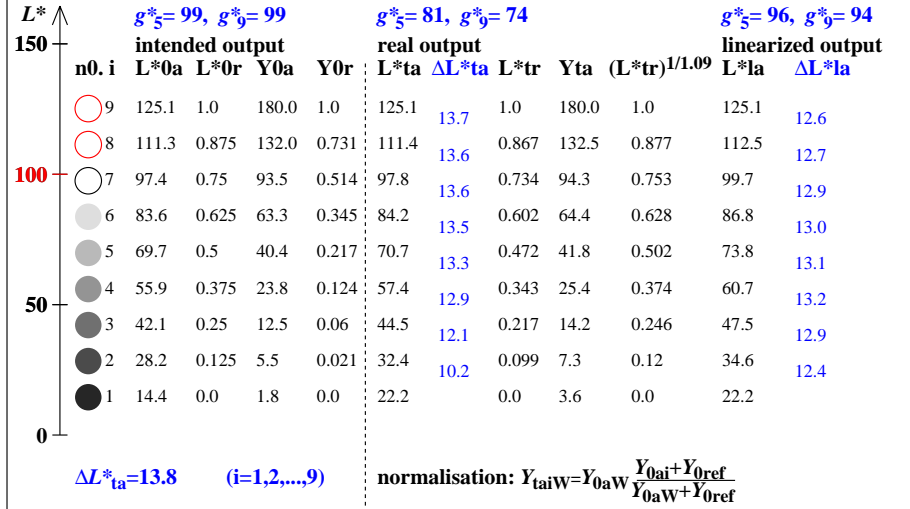


Equal 9 step grey scaling between $L^*_{0aN}=14.4$ and $L^*_{0aW}=125$, $Y_{0ref}=1.8$, normalisation: white W
 $L^*_{0aN}=14.4$, $L^*_{0aU}=69.7$, $L^*_{0aW}=125.1$, $Y_{0aN}=1.8$, $Y_{0aU}=40.4$, $Y_{0aW}=180.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=100.0$
 $L^*_{iN}=22.2$, $L^*_{iAU}=70.7$, $L^*_{iAW}=125.1$, $Y_{iAN}=3.6$, $Y_{iAU}=41.8$, $Y_{iAW}=180.0$, $C_{iAY}=Y_{iAW}:Y_{iAN}=50.5$

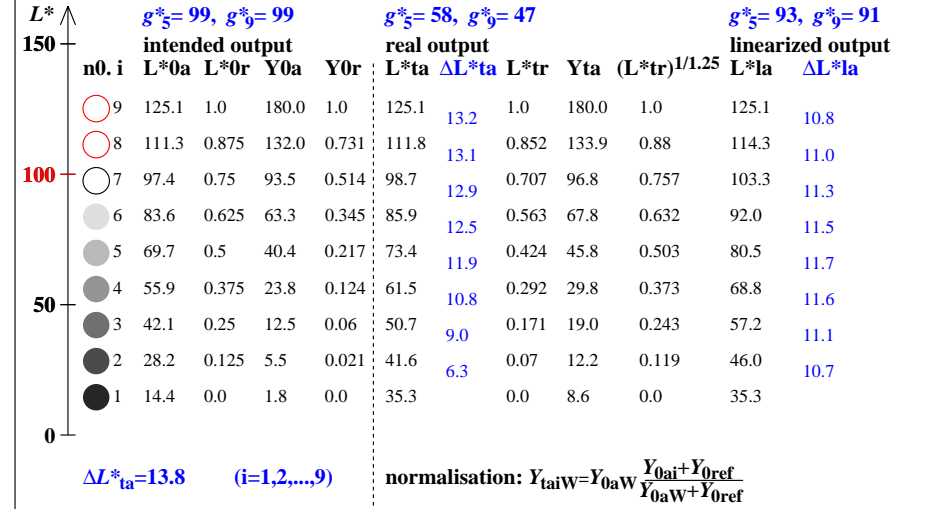
regularity index according to ISO/IEC 15775:2022, Annex G for 5 and 9 steps
 $g^* = 100 [\Delta L^*_{min}] / [\Delta L^*_{max}]$



eee00-3n

Equal 9 step grey scaling between $L^*_{0aN}=14.4$ and $L^*_{0aW}=125$, $Y_{0ref}=7.2$, normalisation: white W
 $L^*_{0aN}=14.4$, $L^*_{0aU}=69.7$, $L^*_{0aW}=125.1$, $Y_{0aN}=1.8$, $Y_{0aU}=40.4$, $Y_{0aW}=180.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=100.0$
 $L^*_{iN}=35.3$, $L^*_{iAU}=73.4$, $L^*_{iAW}=125.1$, $Y_{iAN}=8.6$, $Y_{iAU}=45.8$, $Y_{iAW}=180.0$, $C_{iAY}=Y_{iAW}:Y_{iAN}=20.8$

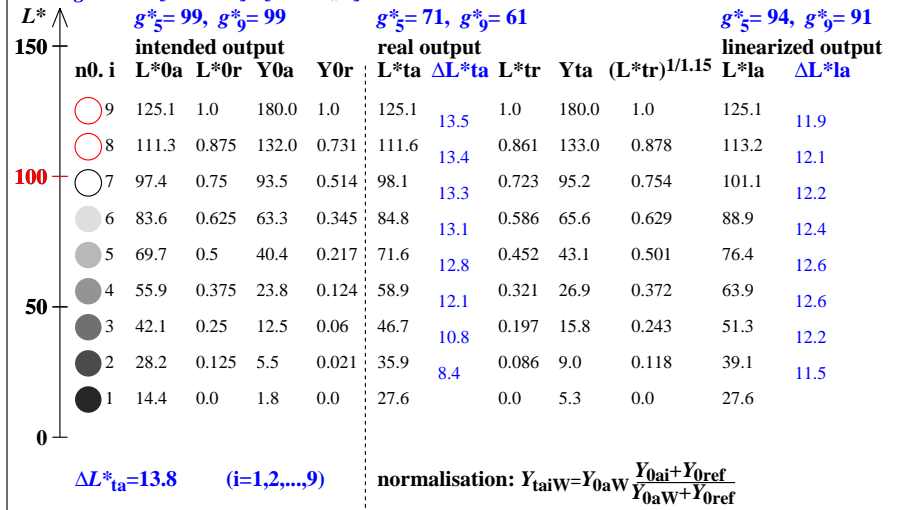
regularity index according to ISO/IEC 15775:2022, Annex G for 5 and 9 steps
 $g^* = 100 [\Delta L^*_{min}] / [\Delta L^*_{max}]$



eee01-3n

Equal 9 step grey scaling between $L^*_{0aN}=14.4$ and $L^*_{0aW}=125$, $Y_{0ref}=3.6$, normalisation: white W
 $L^*_{0aN}=14.4$, $L^*_{0aU}=69.7$, $L^*_{0aW}=125.1$, $Y_{0aN}=1.8$, $Y_{0aU}=40.4$, $Y_{0aW}=180.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=100.0$
 $L^*_{iN}=27.6$, $L^*_{iAU}=71.6$, $L^*_{iAW}=125.1$, $Y_{iAN}=5.3$, $Y_{iAU}=43.1$, $Y_{iAW}=180.0$, $C_{iAY}=Y_{iAW}:Y_{iAN}=34.0$

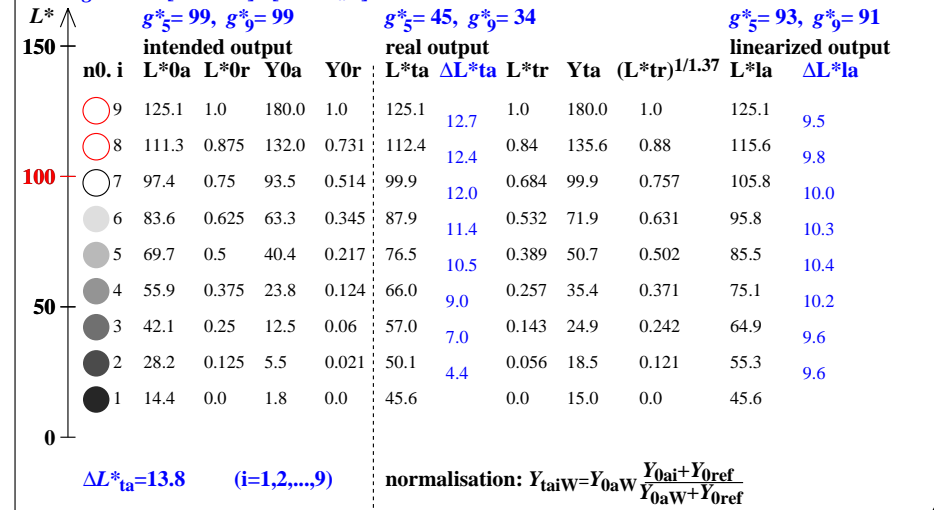
regularity index according to ISO/IEC 15775:2022, Annex G for 5 and 9 steps
 $g^* = 100 [\Delta L^*_{min}] / [\Delta L^*_{max}]$



eee00-7n

Equal 9 step grey scaling between $L^*_{0aN}=14.4$ and $L^*_{0aW}=125$, $Y_{0ref}=14.4$, normalisation: white W
 $L^*_{0aN}=14.4$, $L^*_{0aU}=69.7$, $L^*_{0aW}=125.1$, $Y_{0aN}=1.8$, $Y_{0aU}=40.4$, $Y_{0aW}=180.0$, $C_{0aY}=Y_{0aW}:Y_{0aN}=100.0$
 $L^*_{iN}=45.6$, $L^*_{iAU}=76.5$, $L^*_{iAW}=125.1$, $Y_{iAN}=15.0$, $Y_{iAU}=50.7$, $Y_{iAW}=180.0$, $C_{iAY}=Y_{iAW}:Y_{iAN}=12.0$

regularity index according to ISO/IEC 15775:2022, Annex G for 5 and 9 steps
 $g^* = 100 [\Delta L^*_{min}] / [\Delta L^*_{max}]$



eee01-7n

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 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20230701-eee0/eee010na.txt / .ps
 application for evaluation and measurement of display or print output
 TUB material: code=rh4ta