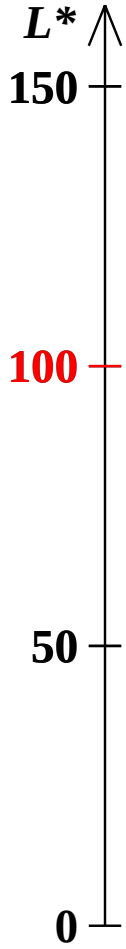
9stufige Grauskalierung zwischen L^*_{0aN}=14.4 und L^*_{0aW}=125, Y_{0ref}=7.2, Normierung: Grau *U*

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^*_{tN}=33.2, L^*_{taU}=69.7, L^*_{taW}=119.3, Y_{taN}=7.6, Y_{taU}=40.4, Y_{taW}=158.8, $C_{taY}=Y_{taW}:Y_{taN}$=20.8

Regularitätsindex nach ISO/IEC 15775:2022, Anhang G für 5 und 9 Stufen
$g^* = 100\ [\Delta L^*_{min}\ ] / [\ \Delta L^*_{max}\ ]$



	g^*_5= 99, g^*_9= 99				g^*_5= 58, g^*_9= 47					g^*_5= 93, g^*_9= 91	
	angestrebte Ausgabe				reale Ausgabe					linearisierte Ausgabe	
n0. i	L*0a	L*0r	Y0a	Y0r	L*ta	ΔL*ta	L*tr	Yta	$(L^*tr)^{1/1.25}$	L*la	ΔL*la
9	125.1	1.0	180.0	1.0	119.3	12.7	1.0	158.8	1.0	119.3	10.3
8	111.3	0.875	132.0	0.731	106.6	12.6	0.852	118.2	0.88	109.0	10.6
7	97.4	0.75	93.5	0.514	94.1	12.3	0.707	85.4	0.757	98.4	10.8
6	83.6	0.625	63.3	0.345	81.7	12.0	0.563	59.8	0.632	87.6	11.0
5	69.7	0.5	40.4	0.217	69.7	11.4	0.424	40.4	0.503	76.6	11.2
4	55.9	0.375	23.8	0.124	58.3	10.4	0.292	26.3	0.373	65.4	11.2
3	42.1	0.25	12.5	0.06	48.0	8.7	0.171	16.8	0.243	54.2	10.7
2	28.2	0.125	5.5	0.021	39.3	6.0	0.07	10.8	0.119	43.5	10.3
1	14.4	0.0	1.8	0.0	33.2		0.0	7.6	0.0	33.2	

ΔL^*_{ta}=13.8 (i=1,2,...,9)

Normierung: $Y_{taiU}=Y_{0aU}\ \frac{Y_{0ai}+Y_{0ref}}{Y_{0aU}+Y_{0ref}}$