



9stufige Grauskalierung zwischen $L^*_{0aN}=22.3$ und $L^*_{0aW}=96.0$, $Y_{0ref}=90.0$, Normierung: Grau U
 $L^*_{0aN}=22.3$, $L^*_{0aU}=59.1$, $L^*_{0aW}=96.0$, $Y_{0aU}=3.6$, $Y_{0aU}=27.2$, $Y_{0aW}=90.0$, $C_{0aU}=Y_{0aU} \cdot Y_{0aN}=25.0$
 $L^*_{0N}=53.7$, $L^*_{0aU}=59.1$, $L^*_{0aW}=70.7$, $Y_{0aU}=21.7$, $Y_{0aU}=27.2$, $Y_{0aW}=41.8$, $C_{0aU}=Y_{0aU} \cdot Y_{0aN}=1.9$

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

L^*	$g^*_s = 99$, $g^*_w = 99$ angestrebte Ausgabe				$g^*_s = 30$, $g^*_w = 23$ reale Ausgabe				$g^*_s = 88$, $g^*_w = 74$ linearisierte Ausgabe				
	$n0.i$	L^*_{0a}	L^*_{0r}	Y_{0a}	Y_{0r}	L^*_{0a}	L^*_{0r}	Y_{0a}	Y_{0r}	L^*_{0a}	L^*_{0r}	Y_{0a}	Y_{0r}
100	9	96.0	1.0	90.0	1.0	70.7	1.0	41.8	1.0	70.7	1.0	41.8	1.0
75	8	86.8	0.875	69.6	0.763	67.3	0.799	37.0	0.869	68.5	0.799	37.0	0.869
	7	77.6	0.75	52.5	0.566	64.2	0.617	33.1	0.74	66.3	0.617	33.1	0.74
	6	68.4	0.625	38.5	0.403	61.5	0.457	29.8	0.613	64.1	0.457	29.8	0.613
	5	59.1	0.5	27.2	0.273	59.1	0.319	27.2	0.49	62.0	0.319	27.2	0.49
50	4	49.9	0.375	18.4	0.171	57.2	0.205	25.1	0.372	60.0	0.205	25.1	0.372
	3	40.7	0.25	11.7	0.094	55.7	0.115	23.6	0.259	58.1	0.115	23.6	0.259
	2	31.5	0.125	6.9	0.038	54.5	0.047	22.5	0.148	56.2	0.047	22.5	0.148
25	1	22.3	0.0	3.6	0.0	53.7	0.0	21.7	0.0	53.7	0.0	21.7	0.0

$\Delta L^*_{0a} = 9.2$ (i=1,2,...,9) Normierung: $Y_{0aU} = Y_{0aU}$ $Y_{0aU} + Y_{0ref}$

