

Siehe ähnliche Dateien: <http://farbe.li-tu-berlin.de/DCQ5/DCQ5L0N1.TXT /PS>
 Technische Information: <http://farbe.li-tu-berlin.de/> oder <http://color.li-tu-berlin.de/>

TUB-Registrierung: 20221101-DCQ5/DCQ5L0N1.TXT /PS
 Anwendung für Messung oder Beurteilung von Display-Ausgabe
 TUB-Material: Code=na4ta

9stufige Grauskalierung zwischen ΔL^* : 18.0, 96.0 und ΔL^* : 22.4, 125.1, Normierung: Weiß W

$L^*_{0AN}=18.0$, $L^*_{0AU}=57.0$, $L^*_{0AW}=96.0$, $Y_{0AN}=2.5$, $Y_{0AU}=24.9$, $Y_{0AW}=90.0$, $C_{0AY}=Y_{0AW}:Y_{0AN}=35.7$
 $L^*_{1AN}=22.4$, $L^*_{1AU}=73.7$, $L^*_{1AW}=125.1$, $Y_{1AN}=3.6$, $Y_{1AU}=46.3$, $Y_{1AW}=180.0$, $C_{1AY}=Y_{1AW}:Y_{1AN}=49.6$

	$n \cdot 0$	L^*_{0A}	L^*_{0R}	Y_{0A}	Y_{0R}	L^*_{1A}	L^*_{1R}	Y_{1A}	Y_{1R}	$Y_{1R}/1.04$	$(Y_{1R})^{1/1.04} \cdot Y_{0R}$
100	9	96.0	1.0	90.0	1.0	125.1	1.0	180.0	1.0	1.000	0,000
	8	86.2	0.875	68.5	0.754	112.3	0.875	135.2	0.746	0,754	-0,000
	7	76.5	0.75	50.7	0.551	99.4	0.75	98.5	0.538	0,551	0,00-
	6	66.7	0.625	36.3	0.386	86.6	0.625	69.2	0.372	0,386	-0,000
	5	57.0	0.5	24.9	0.256	73.7	0.5	46.3	0.242	0,255	0,001
50	4	47.2	0.375	16.2	0.156	60.9	0.375	29.1	0.145	0,156	-0,000
	3	37.5	0.25	9.8	0.083	48.1	0.25	16.8	0.075	0,083	0,000
	2	27.7	0.125	5.4	0.032	35.2	0.125	8.6	0.028	0,032	-0,000
25	1	18.0	0.0	2.5	0.0	22.4	0.0	3.6	0.0	0,000	-0,000
	teilglänzend: ISO 9241-306 Bereich: $2.5 < Y \leq 90$					extrapolierte Körperfarben Bereich: $3.6 < Y \leq 180$					$\Sigma=0,0001$
0	$\Delta L^*_{1a}=9.7$ (i=1,2,...,9)					$\Delta L^*_{1a}=12.8$ (i=1,2,...,9)					

DCQ59-3N

9stufige Grauskalierung zwischen ΔL^* : 18.0, 96.0 und ΔL^* : 22.4, 161.8, Normierung: Weiß W

$L^*_{0AN}=18.0$, $L^*_{0AU}=57.0$, $L^*_{0AW}=96.0$, $Y_{0AN}=2.5$, $Y_{0AU}=24.9$, $Y_{0AW}=90.0$, $C_{0AY}=Y_{0AW}:Y_{0AN}=35.7$
 $L^*_{1AN}=22.4$, $L^*_{1AU}=92.1$, $L^*_{1AW}=161.8$, $Y_{1AN}=3.6$, $Y_{1AU}=80.9$, $Y_{1AW}=360.0$, $C_{1AY}=Y_{1AW}:Y_{1AN}=99.2$

	$n \cdot 0$	L^*_{0A}	L^*_{0R}	Y_{0A}	Y_{0R}	L^*_{1A}	L^*_{1R}	Y_{1A}	Y_{1R}	$Y_{1R}/1.12$	$(Y_{1R})^{1/1.12} \cdot Y_{0R}$
100	9	96.0	1.0	90.0	1.0	161.8	1.0	360.0	1.0	1,000	0,000
	8	86.2	0.875	68.5	0.754	144.3	0.875	264.2	0.731	0,755	-0,002
	7	76.5	0.75	50.7	0.551	126.9	0.75	187.1	0.515	0,553	-0,002
	6	66.7	0.625	36.3	0.386	109.5	0.625	126.7	0.345	0,386	-0,000
	5	57.0	0.5	24.9	0.256	92.1	0.5	80.9	0.217	0,255	0,001
50	4	47.2	0.375	16.2	0.156	74.7	0.375	47.7	0.124	0,155	0,001
	3	37.5	0.25	9.8	0.083	57.2	0.25	25.2	0.06	0,081	0,002
	2	27.7	0.125	5.4	0.032	39.8	0.125	11.1	0.021	0,032	0,000
25	1	18.0	0.0	2.5	0.0	22.4	0.0	3.6	0.0	0,001	-0,000
	teilglänzend: ISO 9241-306 Bereich: $2.5 < Y \leq 90$					extrapolierte Körperfarben Bereich: $3.6 < Y \leq 360$					$\Sigma=0,0001$
0	$\Delta L^*_{1a}=9.7$ (i=1,2,...,9)					$\Delta L^*_{1a}=17.4$ (i=1,2,...,9)					

DCQ59-3N

9stufige Grauskalierung zwischen ΔL^* : 22.4, 96.0 und ΔL^* : 22.4, 125.1, Normierung: Weiß W

$L^*_{0AN}=22.4$, $L^*_{0AU}=59.2$, $L^*_{0AW}=96.0$, $Y_{0AN}=3.6$, $Y_{0AU}=27.2$, $Y_{0AW}=90.0$, $C_{0AY}=Y_{0AW}:Y_{0AN}=24.8$
 $L^*_{1AN}=22.4$, $L^*_{1AU}=73.7$, $L^*_{1AW}=125.1$, $Y_{1AN}=3.6$, $Y_{1AU}=46.3$, $Y_{1AW}=180.0$, $C_{1AY}=Y_{1AW}:Y_{1AN}=49.6$

	$n \cdot 0$	L^*_{0A}	L^*_{0R}	Y_{0A}	Y_{0R}	L^*_{1A}	L^*_{1R}	Y_{1A}	Y_{1R}	$Y_{1R}/1.09$	$(Y_{1R})^{1/1.09} \cdot Y_{0R}$
100	9	96.0	1.0	90.0	1.0	125.1	1.0	180.0	1.0	1,000	0,000
	8	86.8	0.875	69.6	0.764	112.3	0.875	135.2	0.746	0,765	-0,001
	7	77.6	0.75	52.5	0.566	99.4	0.75	98.5	0.538	0,567	-0,001
	6	68.4	0.625	38.5	0.404	86.6	0.625	69.2	0.372	0,404	-0,000
	5	59.2	0.5	27.2	0.273	73.7	0.5	46.3	0.242	0,273	0,000
50	4	50.0	0.375	18.4	0.171	60.9	0.375	29.1	0.145	0,171	0,000
	3	40.8	0.25	11.7	0.094	48.1	0.25	16.8	0.075	0,093	0,001
	2	31.6	0.125	6.9	0.038	35.2	0.125	8.6	0.028	0,038	0,000
25	1	22.4	0.0	3.6	0.0	22.4	0.0	3.6	0.0	0,000	-0,000
	matte Körperfarben Bereich: $3.6 < Y \leq 90$					extrapolierte Körperfarben Bereich: $3.6 < Y \leq 180$					$\Sigma=0,0001$
0	$\Delta L^*_{1a}=9.2$ (i=1,2,...,9)					$\Delta L^*_{1a}=12.8$ (i=1,2,...,9)					

DCQ51-3N

9stufige Grauskalierung zwischen ΔL^* : 22.4, 96.0 und ΔL^* : 22.4, 161.8, Normierung: Weiß W

$L^*_{0AN}=22.4$, $L^*_{0AU}=59.2$, $L^*_{0AW}=96.0$, $Y_{0AN}=3.6$, $Y_{0AU}=27.2$, $Y_{0AW}=90.0$, $C_{0AY}=Y_{0AW}:Y_{0AN}=24.8$
 $L^*_{1AN}=22.4$, $L^*_{1AU}=92.1$, $L^*_{1AW}=161.8$, $Y_{1AN}=3.6$, $Y_{1AU}=80.9$, $Y_{1AW}=360.0$, $C_{1AY}=Y_{1AW}:Y_{1AN}=99.2$

	$n \cdot 0$	L^*_{0A}	L^*_{0R}	Y_{0A}	Y_{0R}	L^*_{1A}	L^*_{1R}	Y_{1A}	Y_{1R}	$Y_{1R}/1.17$	$(Y_{1R})^{1/1.17} \cdot Y_{0R}$
100	9	96.0	1.0	90.0	1.0	161.8	1.0	360.0	1.0	1,000	0,000
	8	86.8	0.875	69.6	0.764	144.3	0.875	264.2	0.731	0,766	-0,002
	7	77.6	0.75	52.5	0.566	126.9	0.75	187.1	0.515	0,569	-0,003
	6	68.4	0.625	38.5	0.404	109.5	0.625	126.7	0.345	0,404	-0,000
	5	59.2	0.5	27.2	0.273	92.1	0.5	80.9	0.217	0,272	0,000
50	4	50.0	0.375	18.4	0.171	74.7	0.375	47.7	0.124	0,169	0,002
	3	40.8	0.25	11.7	0.094	57.2	0.25	25.2	0.06	0,091	0,003
	2	31.6	0.125	6.9	0.038	39.8	0.125	11.1	0.021	0,037	0,001
25	1	22.4	0.0	3.6	0.0	22.4	0.0	3.6	0.0	0,000	-0,000
	matte Körperfarben Bereich: $3.6 < Y \leq 90$					extrapolierte Körperfarben Bereich: $3.6 < Y \leq 360$					$\Sigma=0,0001$
0	$\Delta L^*_{1a}=9.2$ (i=1,2,...,9)					$\Delta L^*_{1a}=17.4$ (i=1,2,...,9)					

DCQ51-3N