Equal 9 step grey scaling between L^*_{0aN}=4.0 and L^*_{0aW}=96.0, Y_{0ref}=1.8, normalisation: grey U

L^*_{0aN}=4.0, L^*_{0aU}=50.0, L^*_{0aW}=96.0, Y_{0aN}=0.4, Y_{0aU}=18.4, Y_{0aW}=90.0, C_{0aY}=Y_{0aW}:Y_{0aN}=203.2

L^*_{tN}=15.7, L^*_{taU}=50.0, L^*_{taW}=93.3, Y_{taN}=2.0, Y_{taU}=18.4, Y_{taW}=83.6, C_{taY}=Y_{taW}:Y_{taN}=40.9

L^* ↑ 100 75 50 25 0

n0. i	L*0a	L*0r	Y0a	Y0r	L*ta	ΔL*ta	L*tr	Yta	$(L^*tr)^{1/1.19}$	$(L^*tr)^{1/1.19}$–L*0r
9	96.0	1.0	90.0	1.0	93.3		1.0	83.6	1,000	0,000
						11.0				
8	84.5	0.875	65.0	0.721	82.3		0.858	60.9	0,879	−0,004
						10.9				
7	73.0	0.75	45.2	0.499	71.4		0.718	42.8	0,757	0,007
						10.8				
6	61.5	0.625	29.8	0.328	60.6		0.579	28.8	0,632	−0,007
						10.6				
5	50.0	0.5	18.4	0.201	50.0		0.442	18.4	0,504	−0,004
						10.3				
4	38.5	0.375	10.4	0.111	39.7		0.309	11.1	0,373	0,002
						9.6				
3	27.0	0.25	5.1	0.052	30.1		0.185	6.3	0,242	0,008
						8.3				
2	15.5	0.125	2.0	0.017	21.8		0.079	3.5	0,118	0,006
						6.1				
1	4.0	0.0	0.4	0.0	15.7		0.0	2.0	0,000	−0,000

ΔL^*_{ta}=11.5 (i=1,2,...,9) normalisation: $Y_{taiU}=Y_{0aU}\frac{Y_{0ai}+Y_{0ref}}{Y_{0aU}+Y_{0ref}}$ Σ=0,0001

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