

TLS38 Reflection colorimetry, System WCGa, $L^*ABJND-L^*ABCh$, $Y_{Nn} = 10.08$, $L^*_{Nn} = 37.99$, $Y_{Wa} = 88,6$

Colour	<i>r</i>	<i>g</i>	<i>b</i>	<i>X</i>	<i>Y</i>	<i>Z</i>	<i>x</i>	<i>y</i>
<i>R</i>_d	1.0	0.0	0.0	34.63(=25.05+9.58)	24.47(=14.39+10.08)	14.76(=3.78+10.98)	0.4689	0.3313
<i>Y</i>_d	1.0	1.0	0.0	65.83(=56.25+9.58)	74.5(=64.42+10.08)	18.31(=7.33+10.98)	0.415	0.4696
<i>G</i>_d	0.0	1.0	0.0	16.24(=6.66+9.58)	27.85(=17.77+10.08)	19.47(=8.49+10.98)	0.2555	0.4382
<i>C</i>_d	0.0	1.0	1.0	25.41(=15.83+9.58)	33.36(=23.28+10.08)	72.15(=61.17+10.98)	0.1941	0.2548
<i>B</i>_d	0.0	0.0	1.0	14.17(=4.59+9.58)	14.08(=4.0+10.08)	31.05(=20.08+10.98)	0.2389	0.2374
<i>M</i>_d	1.0	0.0	1.0	37.73(=28.15+9.58)	25.1(=15.02+10.08)	31.4(=20.42+10.98)	0.4004	0.2664
<i>N0</i>_d	0.0	0.0	0.0	8.59(=-0.98+9.58)	10.09(=0.01+10.08)	10.99(=0.01+10.98)	0.2895	0.3401
<i>W0</i>_d	1.0	1.0	1.0	84.21(=74.63+9.58)	88.6(=78.52+10.08)	96.48(=85.51+10.98)	0.3127	0.329
<i>N1</i>_d	0.0	0.0	0.0	8.59(=-0.98+9.58)	10.09(=0.01+10.08)	10.99(=0.01+10.98)	0.2895	0.3401
<i>W1</i>_d	1.13	1.13	1.13	93.95(=84.37+9.58)	98.7(=88.62+10.08)	107.49(=96.51+10.98)	0.313	0.3289
<i>Z1</i>_d	0.18	0.18	0.18	23.95(=14.37+9.58)	26.03(=15.95+10.08)	28.35(=17.37+10.98)	0.3057	0.3323