

TLS52 Reflection colorimetry, System WCGa, CIELAB-*LabC*^{*h}, $Y_{Nn} = 20.16$, $L^*_{Nn} = 52.02$, $Y_{Za} = 18,0$

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	35.12(=15.96+19.16)	26.96(=6.8+20.16)	10.67(=-11.27+21.95)	0.4827	0.3706
<i>Y</i>_d	1.0	1.0	0.0	41.09(=21.93+19.16)	43.78(=23.62+20.16)	10.89(=-11.05+21.95)	0.4291	0.4572
<i>G</i>_d	0.0	1.0	0.0	19.0(=-0.15+19.16)	36.81(=16.65+20.16)	16.62(=-5.32+21.95)	0.2623	0.5082
<i>C</i>_d	0.0	1.0	1.0	22.68(=3.52+19.16)	33.85(=13.69+20.16)	55.55(=33.6+21.95)	0.2023	0.302
<i>B</i>_d	0.0	0.0	1.0	16.71(=-2.44+19.16)	17.03(=-3.12+20.16)	55.33(=33.38+21.95)	0.1876	0.1912
<i>M</i>_d	1.0	0.0	1.0	38.8(=19.64+19.16)	24.0(=3.84+20.16)	49.59(=27.64+21.95)	0.3452	0.2135
<i>N0</i>_d	0.0	0.0	0.0	9.04(=-10.11+19.16)	9.51(=-10.64+20.16)	10.36(=-11.58+21.95)	0.3127	0.329
<i>W0</i>_d	1.0	1.0	1.0	48.76(=29.6+19.16)	51.3(=31.14+20.16)	55.87(=33.92+21.95)	0.3127	0.329
<i>N1</i>_d	0.0	0.0	0.0	9.04(=-10.11+19.16)	9.51(=-10.64+20.16)	10.36(=-11.58+21.95)	0.3127	0.329
<i>W1</i>_d	1.13	1.13	1.13	53.88(=34.72+19.16)	56.68(=36.52+20.16)	61.45(=39.5+21.95)	0.3132	0.3295
<i>Z1</i>_d	0.18	0.18	0.18	17.11(=-2.04+19.16)	18.0(=-2.15+20.16)	19.55(=-2.39+21.95)	0.313	0.3293