

| TLS70 Reflection colorimetry, System WCGa, CIELAB- <i>LabC</i> <sup><i>h</i></sup> , $Y_{Nn} = 40.32$ , $L^*_{Nn} = 69.7$ , $Y_{Za} = 18,0$ |          |          |          |                      |                      |                     |          |          |
|---------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|----------|----------------------|----------------------|---------------------|----------|----------|
| 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> <sub>d</sub>                                                                                                                       | 1.0      | 0.0      | 0.0      | 20.78(=-17.53+38.32) | 17.46(=-22.85+40.32) | 14.87(=-29.02+43.9) | 0.3913   | 0.3287   |
| <i>Y</i> <sub>d</sub>                                                                                                                       | 1.0      | 1.0      | 0.0      | 31.5(=-6.81+38.32)   | 34.88(=-5.43+40.32)  | 16.1(=-27.79+43.9)  | 0.3819   | 0.4229   |
| <i>G</i> <sub>d</sub>                                                                                                                       | 0.0      | 1.0      | 0.0      | 14.46(=-23.85+38.32) | 18.63(=-21.68+40.32) | 16.51(=-27.38+43.9) | 0.2915   | 0.3756   |
| <i>C</i> <sub>d</sub>                                                                                                                       | 0.0      | 1.0      | 1.0      | 17.61(=-20.7+38.32)  | 20.55(=-19.76+40.32) | 34.86(=-9.03+43.9)  | 0.2412   | 0.2815   |
| <i>B</i> <sub>d</sub>                                                                                                                       | 0.0      | 0.0      | 1.0      | 13.75(=-24.56+38.32) | 13.84(=-26.47+40.32) | 20.54(=-23.35+43.9) | 0.2857   | 0.2875   |
| <i>M</i> <sub>d</sub>                                                                                                                       | 1.0      | 0.0      | 1.0      | 21.85(=-16.46+38.32) | 17.68(=-22.63+40.32) | 20.66(=-23.23+43.9) | 0.363    | 0.2937   |
| <i>N0</i> <sub>d</sub>                                                                                                                      | 0.0      | 0.0      | 0.0      | 11.83(=-26.48+38.32) | 12.45(=-27.86+40.32) | 13.55(=-30.34+43.9) | 0.3127   | 0.329    |
| <i>W0</i> <sub>d</sub>                                                                                                                      | 1.0      | 1.0      | 1.0      | 37.82(=-0.49+38.32)  | 39.79(=-0.52+40.32)  | 43.33(=-0.56+43.9)  | 0.3127   | 0.329    |
| <i>N1</i> <sub>d</sub>                                                                                                                      | 0.0      | 0.0      | 0.0      | 11.83(=-26.48+38.32) | 12.45(=-27.86+40.32) | 13.55(=-30.34+43.9) | 0.3127   | 0.329    |
| <i>W1</i> <sub>d</sub>                                                                                                                      | 1.13     | 1.13     | 1.13     | 41.17(=2.85+38.32)   | 43.31(=2.99+40.32)   | 47.17(=3.27+43.9)   | 0.3127   | 0.329    |
| <i>Z1</i> <sub>d</sub>                                                                                                                      | 0.18     | 0.18     | 0.18     | 17.11(=-21.2+38.32)  | 18.0(=-22.31+40.32)  | 19.6(=-24.29+43.9)  | 0.3127   | 0.329    |