

<p>● 100%: 101.66 cd/m² (-13.09%), 3.47 ΔE*00 ● 75%: 53.43 cd/m² (-7.45%), 3.71 ΔE*00 ● 50%: 21.59 cd/m² (-3.05%), 3.76 ΔE*00 ● 25%: 4.79 cd/m² (-0.66%), 1.75 ΔE*00</p> <p>● Average: -7.09 cd/m² (-6.06%), 3.17 ΔE*00 ● Maximum: -15.31 cd/m² (-13.09%), 3.76 ΔE*00 ● Contrast deviation: 1.27% ✓ Nominal tolerance passed</p>	<p>● 100%: 102.86 cd/m² (-12.06%), 3.34 ΔE*00 ● 75%: 54.17 cd/m² (-6.82%), 3.3 ΔE*00 ● 50%: 21.94 cd/m² (-2.75%), 3.2 ΔE*00 ● 25%: 4.88 cd/m² (-0.58%), 1.56 ΔE*00</p> <p>● Average: -6.5 cd/m² (-5.55%), 2.85 ΔE*00 ● Maximum: -14.11 cd/m² (-12.06%), 3.34 ΔE*00 ● Contrast deviation: 0.84% ✓ Nominal tolerance passed</p>	<p>● 100%: 101.12 cd/m² (-13.55%), 3.86 ΔE*00 ● 75%: 53.18 cd/m² (-7.67%), 3.73 ΔE*00 ● 50%: 21.5 cd/m² (-3.13%), 3.65 ΔE*00 ● 25%: 4.76 cd/m² (-0.68%), 1.72 ΔE*00</p> <p>● Average: -7.32 cd/m² (-6.26%), 3.24 ΔE*00 ● Maximum: -15.85 cd/m² (-13.55%), 3.86 ΔE*00 ● Contrast deviation: 1.15% ✓ Nominal tolerance passed</p>	<p>● 100%: 100.08 cd/m² (-14.44%), 4.74 ΔE*00 ● 75%: 52 cd/m² (-8.68%), 4.71 ΔE*00 ● 50%: 20.78 cd/m² (-3.74%), 4.7 ΔE*00 ● 25%: 4.59 cd/m² (-0.83%), 2.41 ΔE*00</p> <p>● Average: -8.1 cd/m² (-6.92%), 4.14 ΔE*00 ● Maximum: -16.89 cd/m² (-14.44%), 4.74 ΔE*00 ● Contrast deviation: 3.47% ✗ Nominal tolerance exceeded</p>	<p>● 100%: 98.13 cd/m² (-16.11%), 6.08 ΔE*00 ● 75%: 49.43 cd/m² (-10.87%), 6.48 ΔE*00 ● 50%: 19.13 cd/m² (-5.16%), 6.89 ΔE*00 ● 25%: 4.25 cd/m² (-1.12%), 3.28 ΔE*00</p> <p>● Average: -9.73 cd/m² (-8.31%), 5.69 ΔE*00 ● Maximum: -18.84 cd/m² (-16.11%), 6.89 ΔE*00 ● Contrast deviation: 9.37% ✗ Nominal tolerance exceeded</p>
<p>● 100%: 104.52 cd/m² (-10.64%), 3.13 ΔE*00 ● 75%: 54.89 cd/m² (-6.21%), 3.23 ΔE*00 ● 50%: 22.13 cd/m² (-2.59%), 3.24 ΔE*00 ● 25%: 4.89 cd/m² (-0.57%), 1.44 ΔE*00</p> <p>● Average: -5.85 cd/m² (-5%), 2.76 ΔE*00 ● Maximum: -12.45 cd/m² (-10.64%), 3.24 ΔE*00 ● Contrast deviation: 1.57% ✓ Nominal tolerance passed</p>	<p>● 100%: 112.46 cd/m² (-3.86%), 2.12 ΔE*00 ● 75%: 59.73 cd/m² (-2.07%), 1.59 ΔE*00 ● 50%: 24.34 cd/m² (-0.7%), 1.2 ΔE*00 ● 25%: 5.41 cd/m² (-0.13%), 0.72 ΔE*00</p> <p>● Average: -1.98 cd/m² (-1.69%), 1.41 ΔE*00 ● Maximum: -4.51 cd/m² (-3.86%), 2.12 ΔE*00 ● Contrast deviation: 0.62% ✓ Nominal tolerance passed</p>	<p>● 100%: 113.21 cd/m² (-3.21%), 2.26 ΔE*00 ● 75%: 59.62 cd/m² (-2.16%), 1.82 ΔE*00 ● 50%: 24.13 cd/m² (-0.88%), 1.43 ΔE*00 ● 25%: 5.35 cd/m² (-0.18%), 0.94 ΔE*00</p> <p>● Average: -1.88 cd/m² (-1.61%), 1.61 ΔE*00 ● Maximum: -3.76 cd/m² (-3.21%), 2.26 ΔE*00 ● Contrast deviation: 0.91% ✓ Nominal tolerance passed</p>	<p>● 100%: 113.53 cd/m² (-2.94%), 2.79 ΔE*00 ● 75%: 59.3 cd/m² (-2.44%), 2.18 ΔE*00 ● 50%: 23.8 cd/m² (-1.16%), 1.72 ΔE*00 ● 25%: 5.27 cd/m² (-0.25%), 1.1 ΔE*00</p> <p>● Average: -1.98 cd/m² (-1.7%), 1.95 ΔE*00 ● Maximum: -3.44 cd/m² (-2.94%), 2.79 ΔE*00 ● Contrast deviation: 2.54% ✓ Nominal tolerance passed</p>	<p>● 100%: 102.39 cd/m² (-12.46%), 7.32 ΔE*00 ● 75%: 51.8 cd/m² (-8.85%), 6.95 ΔE*00 ● 50%: 20.11 cd/m² (-4.32%), 6.63 ΔE*00 ● 25%: 4.45 cd/m² (-0.95%), 3.59 ΔE*00</p> <p>● Average: -7.77 cd/m² (-6.64%), 6.12 ΔE*00 ● Maximum: -14.58 cd/m² (-12.46%), 7.32 ΔE*00 ● Contrast deviation: 8.69% ✗ Nominal tolerance exceeded</p>
<p>● 100%: 108.99 cd/m² (-6.82%), 1.63 ΔE*00 ● 75%: 57.5 cd/m² (-3.98%), 1.83 ΔE*00 ● 50%: 23.2 cd/m² (-1.68%), 2.03 ΔE*00 ● 25%: 5.09 cd/m² (-0.4%), 1.09 ΔE*00</p> <p>● Average: -3.77 cd/m² (-3.22%), 1.64 ΔE*00 ● Maximum: -7.98 cd/m² (-6.82%), 2.03 ΔE*00 ● Contrast deviation: 1.04% ✓ Nominal tolerance passed</p>	<p>● 100%: 112.82 cd/m² (-3.55%), 1.17 ΔE*00 ● 75%: 59.85 cd/m² (-1.97%), 1.08 ΔE*00 ● 50%: 24.14 cd/m² (-0.87%), 1.05 ΔE*00 ● 25%: 5.29 cd/m² (-0.23%), 0.68 ΔE*00</p> <p>● Average: -1.94 cd/m² (-1.65%), 1 ΔE*00 ● Maximum: -4.15 cd/m² (-3.55%), 1.17 ΔE*00 ● Contrast deviation: 0.52% ✓ Recommended tolerance passed</p>	<p>100%: 116.97 cd/m² (100%) 75%: 62.15 cd/m² (53.13%) 50%: 25.16 cd/m² (21.51%) 25%: 5.56 cd/m² (4.75%)</p> <p>①</p> <p>Evaluation criteria: <input type="text" value="ISO 14861:2015"/></p>	<p>● 100%: 116.63 cd/m² (-0.29%), 1.77 ΔE*00 ● 75%: 61.17 cd/m² (-0.84%), 1.61 ΔE*00 ● 50%: 24.52 cd/m² (-0.55%), 1.26 ΔE*00 ● 25%: 5.4 cd/m² (-0.14%), 0.8 ΔE*00</p> <p>● Average: -0.53 cd/m² (-0.45%), 1.36 ΔE*00 ● Maximum: -0.98 cd/m² (-0.84%), 1.77 ΔE*00 ● Contrast deviation: 2.26% ✓ Recommended tolerance passed</p>	<p>● 100%: 107.2 cd/m² (-8.35%), 5.69 ΔE*00 ● 75%: 54.94 cd/m² (-6.16%), 5.44 ΔE*00 ● 50%: 21.47 cd/m² (-3.15%), 5.14 ΔE*00 ● 25%: 4.68 cd/m² (-0.75%), 3.19 ΔE*00</p> <p>● Average: -5.39 cd/m² (-4.61%), 4.87 ΔE*00 ● Maximum: -9.77 cd/m² (-8.35%), 5.69 ΔE*00 ● Contrast deviation: 6.89% ✗ Nominal tolerance exceeded</p>
<p>● 100%: 104.68 cd/m² (-10.51%), 2.89 ΔE*00 ● 75%: 55.01 cd/m² (-6.1%), 3.01 ΔE*00 ● 50%: 22.09 cd/m² (-2.62%), 3.1 ΔE*00 ● 25%: 4.84 cd/m² (-0.62%), 1.51 ΔE*00</p> <p>● Average: -5.8 cd/m² (-4.96%), 2.63 ΔE*00 ● Maximum: -12.29 cd/m² (-10.51%), 3.1 ΔE*00 ● Contrast deviation: 1.89% ✓ Nominal tolerance passed</p>	<p>● 100%: 108.86 cd/m² (-6.93%), 1.73 ΔE*00 ● 75%: 57.63 cd/m² (-3.86%), 1.72 ΔE*00 ● 50%: 23.22 cd/m² (-1.66%), 1.8 ΔE*00 ● 25%: 5.08 cd/m² (-0.41%), 0.96 ΔE*00</p> <p>● Average: -3.76 cd/m² (-3.22%), 1.55 ΔE*00 ● Maximum: -8.11 cd/m² (-6.93%), 1.8 ΔE*00 ● Contrast deviation: 0.84% ✓ Recommended tolerance passed</p>	<p>● 100%: 113.23 cd/m² (-3.2%), 1.05 ΔE*00 ● 75%: 60.05 cd/m² (-1.8%), 0.98 ΔE*00 ● 50%: 24.27 cd/m² (-0.76%), 0.97 ΔE*00 ● 25%: 5.33 cd/m² (-0.2%), 0.48 ΔE*00</p> <p>● Average: -1.74 cd/m² (-1.49%), 0.87 ΔE*00 ● Maximum: -3.74 cd/m² (-3.2%), 1.05 ΔE*00 ● Contrast deviation: 0.35% ✓ Recommended tolerance passed</p>	<p>● 100%: 111.03 cd/m² (-5.08%), 2.03 ΔE*00 ● 75%: 58.55 cd/m² (-3.08%), 1.78 ΔE*00 ● 50%: 23.51 cd/m² (-1.41%), 1.68 ΔE*00 ● 25%: 5.13 cd/m² (-0.37%), 0.92 ΔE*00</p> <p>● Average: -2.9 cd/m² (-2.48%), 1.6 ΔE*00 ● Maximum: -5.94 cd/m² (-5.08%), 2.03 ΔE*00 ● Contrast deviation: 1.56% ✓ Nominal tolerance passed</p>	<p>● 100%: 105.77 cd/m² (-9.58%), 4.42 ΔE*00 ● 75%: 55.13 cd/m² (-6%), 4.13 ΔE*00 ● 50%: 21.91 cd/m² (-2.78%), 3.85 ΔE*00 ● 25%: 4.78 cd/m² (-0.67%), 2.07 ΔE*00</p> <p>● Average: -5.56 cd/m² (-4.76%), 3.62 ΔE*00 ● Maximum: -11.2 cd/m² (-9.58%), 4.42 ΔE*00 ● Contrast deviation: 3.7% ✗ Nominal tolerance exceeded</p>
<p>● 100%: 104.38 cd/m² (-10.76%), 3.02 ΔE*00 ● 75%: 54.29 cd/m² (-6.72%), 3.14 ΔE*00 ● 50%: 21.68 cd/m² (-2.98%), 3.41 ΔE*00 ● 25%: 4.8 cd/m² (-0.65%), 1.52 ΔE*00</p> <p>● Average: -6.17 cd/m² (-5.28%), 2.77 ΔE*00 ● Maximum: -12.59 cd/m² (-10.76%), 3.41 ΔE*00 ● Contrast deviation: 3.44% ✓ Nominal tolerance passed</p>	<p>● 100%: 105.68 cd/m² (-9.65%), 2.64 ΔE*00 ● 75%: 55.46 cd/m² (-5.72%), 2.6 ΔE*00 ● 50%: 22.51 cd/m² (-2.52%), 2.8 ΔE*00 ● 25%: 4.88 cd/m² (-0.58%), 1.34 ΔE*00</p> <p>● Average: -5.4 cd/m² (-4.62%), 2.35 ΔE*00 ● Maximum: -11.29 cd/m² (-9.65%), 2.8 ΔE*00 ● Contrast deviation: 2.29% ✓ Nominal tolerance passed</p>	<p>● 100%: 105.94 cd/m² (-9.43%), 2.71 ΔE*00 ● 75%: 56.02 cd/m² (-5.24%), 2.49 ΔE*00 ● 50%: 22.59 cd/m² (-2.2%), 2.46 ΔE*00 ● 25%: 4.94 cd/m² (-0.53%), 1.34 ΔE*00</p> <p>● Average: -5.09 cd/m² (-4.35%), 2.25 ΔE*00 ● Maximum: -11.03 cd/m² (-9.43%), 2.71 ΔE*00 ● Contrast deviation: 0.87% ✓ Nominal tolerance passed</p>	<p>● 100%: 105.76 cd/m² (-9.58%), 2.84 ΔE*00 ● 75%: 55.95 cd/m² (-5.3%), 2.53 ΔE*00 ● 50%: 22.51 cd/m² (-2.27%), 2.57 ΔE*00 ● 25%: 4.92 cd/m² (-0.55%), 1.28 ΔE*00</p> <p>● Average: -5.17 cd/m² (-4.42%), 2.3 ΔE*00 ● Maximum: -11.21 cd/m² (-9.58%), 2.84 ΔE*00 ● Contrast deviation: 1.05% ✓ Nominal tolerance passed</p>	<p>● 100%: 105.04 cd/m² (-10.2%), 5.06 ΔE*00 ● 75%: 55.46 cd/m² (-5.72%), 4.63 ΔE*00 ● 50%: 22.3 cd/m² (-2.45%), 4.02 ΔE*00 ● 25%: 4.89 cd/m² (-0.57%), 2.47 ΔE*00</p> <p>● Average: -5.54 cd/m² (-4.73%), 4.04 ΔE*00 ● Maximum: -11.93 cd/m² (-10.2%), 5.06 ΔE*00 ● Contrast deviation: 1.3% ✗ Nominal tolerance exceeded</p>