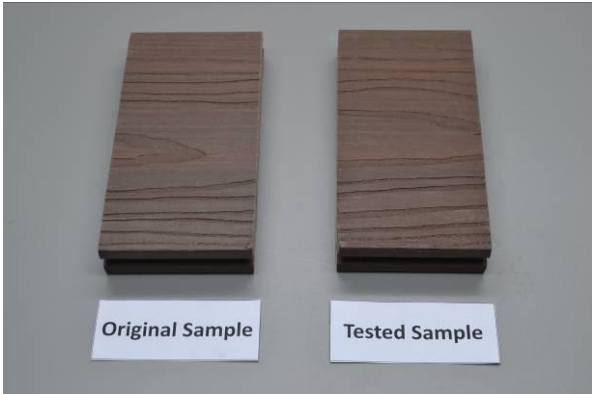
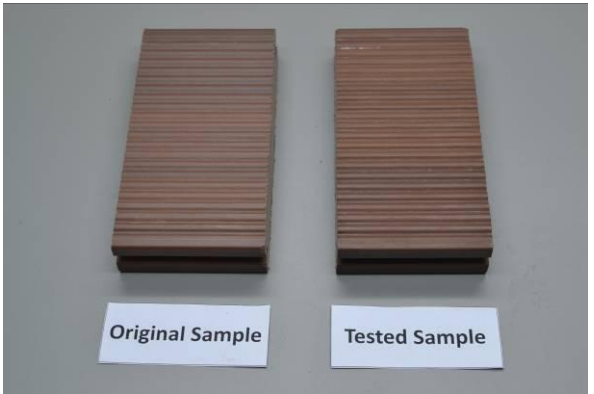
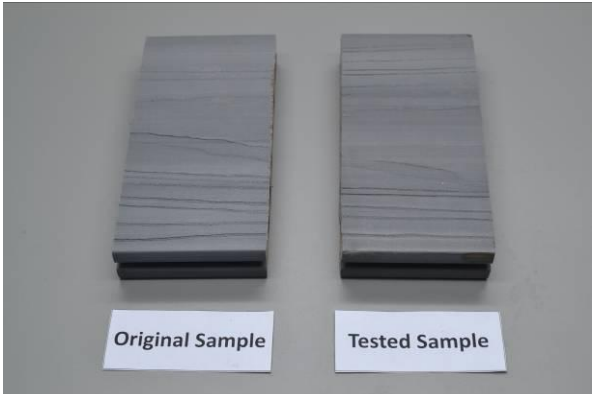
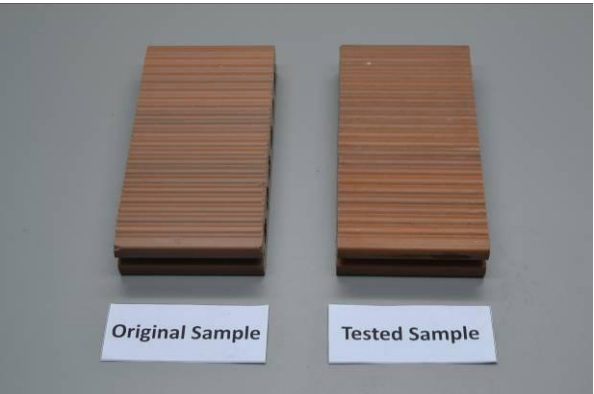


## Test Data

<b>Weathering Test</b>	
<b>Requirement</b>	
Test specimens shall withstand <b>2000 hours</b> Weathering Test based on <i>ASTM G154-12</i> , cycle 1 (in Table X2.1).	
<b>Equipment List</b>	
Equipment Name	UV 2000 Ultra Scan
<b>Appendix A Test Specimen Photographs</b>	
 <p>Original Sample      Tested Sample</p>	 <p>Original Sample      Tested Sample</p>
<p>Model: US01. After 2000 h test, Gray Scale=3-4, <math>\Delta E^*=2.55</math></p>	<p>Model: US02. After 2000 h test, Gray Scale=3, <math>\Delta E^*=3.54</math></p>
 <p>Original Sample      Tested Sample</p>	 <p>Original Sample      Tested Sample</p>
<p>Model: UH02. After 2000 h test, Gray Scale=3, <math>\Delta E^*=3.16</math></p>	<p>Model: UH07. After 2000 h test, Gray Scale=3, <math>\Delta E^*=3.21</math></p>