

**TEST CERTIFICATE No.: INZ78544-01**

Client: Floorscape Ltd  
Order No.: ISO4760 certification  
Sample Description: Timber Flooring  
Identification: Natures Oak Herringbone  
Material Specification: Not specified  
Tested in accordance with: ISO 4760:2022(E)

**Scope:** SGS was engaged to test the moisture spill resistance of flooring samples supplied.

**Methodology:** Samples were assembled by the client in Herringbone configuration to form a "T joint" and supplied to SGS. The specimens were then conditioned at 23°C and 50% R.H for 24 h prior the surface swell test. A 100mm diameter plastic ring was glued over the inverted "T joint" with suitable sealant and a 1 kg weight placed on each corner of the test area. For each specimen, four initial height measurements were taken before water exposure. One measurement at the "T joint" position and three at the "line joint" positions. After the initial measurements were taken, 100ml of water with coloured food dye was exposed to the sealed area and allowed to stand for 24 h. The water was then removed, area patted dry and the wet swell measurement carried out within 15 min after 24 h of exposure. The specimens were allowed to stand for a further 24 h and the recovery swell measurement carried out within 15 min after 48 h of exposure.

| Results:   | Wet Swell(mm) | Recovery Swell(mm) |
|--|---------------|--------------------|
| Final Avg. Thickness Swell (Pos 2-4)   | 0.07          | 0.02               |
| Final Avg. Thickness Swell (Pos 1)   | 0.06          | 0.01               |
| Final Avg Qualitative Rating   | 1             | 1                  |
| Observations: Can not be carried out due to the adhesive on underside of the plank             |               |                    |
| Disassembly observations: Can not be carried out due to the adhesive on underside of the plank |               |                    |

Qualitative Grade: 1 = No change 2 = Slight swelling 3 = Moderate 4 = Objectionable 5 = Failed test

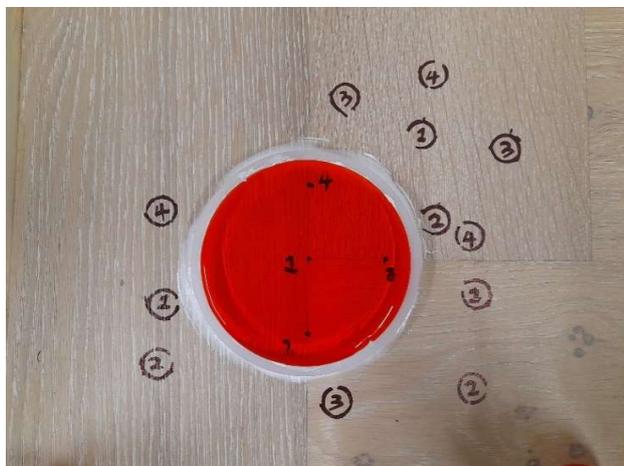


Fig. 1 Test setup

Acceptance Criteria: Report findings

|                    |                             |                              |
|--------------------|-----------------------------|------------------------------|
| Tested by: C.Cheng | Reviewed By: Gijs Schoutens | Authorised By: Kelvin Chin   |
| Date: 17-May-23    | 18-May-23                   | 18-May-23 <i>Kelvin Chin</i> |

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