



## TECHNICAL DATA SHEET

### Glue Down (3mm thickness, 12-mil wear layer)

| Glue Down LVT                                       |   |
|---|---|
| Thickness   | 3mm   |
| Size  | 7.25"x48", 9"x48", 6"x36", 8"x48"                         |
| Wear Layer  | 12-mil  |
| Surface Protection                                  | Ceramic Bead Coating, Diamond Coating                     |
| Virgin Material                                     | Yes, 100% Virgin  |
| Anti-Slip   | Yes   |
| Anti-Static   | Yes   |
| 100% Recyclable                                     | Yes   |
| Floor Score Certificate                             | Yes   |
| ISO-14001 Certified                                 | Yes   |
| ISO-9001 Certified                                  | Yes   |
| Testing   |   |
| ASTMF1700   | Pass  |
| ASTM2055-Size/Tolerance                             | +/- .016 inch per linear foot                             |
| ASTMF386-Thickness                                  | +/- .015 inch   |
| ASTMF1914   | 0.015 inch  |
| ASTMF2199-Dimensional Stability/Heat                | -.008 inch per 12 inches (-.07), -.013 inch per 12 inches |
| ASTMF925-Method for Resistance to Chemicals         | Pass: 0-No Change   |
| ASTMF1515 Resistance to Light                       | Pass: MAX $\Delta$ E <8 ave.                              |
| ASTMF1514 Resistance to Heat                        | Pass: MAX $\Delta$ E <8 ave.                              |
| Certificate of Compliance Embossing Area            | Pass  |
| ASTMF-137 Flexible Resiliency                       | Passes 6mm Mandrel  |
| ASTM410 Wear Layer Thickness                        | .011 thickness average                                    |
| ISO9001-Certified                                   | Yes   |
| VOC Emission Test                                   | CDPH, ELHB, Standard Method V1.1 California Spec. 01350   |
| ASTMF2421-Size/Squareness                           | Pass: Deviation .004                                      |
| ISO4918 Castor Test                                 | No Effect   |
| ASTME84-13 Flame                                    | Smoke Developed, Class A < than 450                       |
| SGS Formaldehyde/Chromium Test; IEC321              | Lead/Mercury/Hexavelant Chromium Fall within limits       |
| EN717-1 Formaldehyde Emissions                      | Pass  |
| EN12667: Thermal Performance                        | Pass  |
| EN14041: Essential Characteristics, Slip Resistance | Pass  |