

| Description   | Standard                                  | Symbol   | Requirements                               | Results   |
|---|---|--|--|---|
| CE Certification  | EN14041                                   | C€   | Refer to Standard                          | Passes Requirements   |
| EPA(Core)   |   | OF THE STATE OF TH | Refer to Standard                          | Passes Requirements   |
| VOC   | FloorScore                                | floor  |  | Passes Requirements   |
| Classification<br>(Level of Use)                          | EN1651<br>EN ISO 10874                    |  | Commercial -<br>Heavy (Class 33)           | Passes Requirements   |
| Reaction to Fire  | EN13501-1                                 | Bs1-d0   |  | Bs1-d0  |
| REACH   | Ortho-phalates                            | Ortho<br>phalates<br>Free  | Refer to Standard                          | Not Detected  |
|   | Lead/Metals                               | N/A  | Refer to Standard                          | Not Detected  |
|   | Benzene/Xylene                            | N/A  | Refer to Standard                          | Not Detected  |
|   | Tributyltin                               | N/A  | Refer to Standard                          | Not Detected  |
|   | PCP<br>(pentachlorophenol)                | N/A  | Refer to Standard                          | Not Detected  |
| Thickness Swell   | NALFA LFOT                                | $[\delta]$   | Heavy Commercial ≤12%                      | Mean 3.6%   |
| Dimensional Stability - humidity                          | ASTM F2199-09                             |  | ≤0.35%                                     | Passes Requirements   |
| Dimensional Stability - temp                              | ENISO 23999                               |  | ≤0.30%                                     | Passes Requirements   |
| Resistance to Staining                                    | ASTM F925                                 |  |  | Passes Requirements   |
| Castor Chair Resistance                                   | EN 425<br>NALFA LF 01-2011<br>SECTION 3.9 |  | After 25000 cycles                         | No disturbance to the surface;<br>No delamination,<br>cracks or visible damages |
| Locking Strength  | EN16511<br>ISO 24334                      | ©  | Long Side ≥ 1.0kN/m<br>Short Side ≥1.5kN/m | Passes Requirements   |
| Slip Resistance<br>AMD Dry Condition<br>AMD Wet Condition | ASTM D2394-2011<br>ASTM D2394-2011        | DS DS  |  | Coefficient:.59(Static);42(Slide<br>Coefficient:.59(Static);49(Slide            |