

### TECHNICAL STANDARDS FOR HARVEY MARIA VINYL TILE

**Collections:** MSeries including - Natural Plank, Natural Oak, Parquet Oak, Selected Woods

Standard	Construction Specifications
Floorcovering to ISO 10581 ISO 14001 ISO 9001	Heterogeneous PVC ✓ ✓
ISO 23997 Weight	+/- 4.350 kgs/m <sup>2</sup>
EN 1081 Electrical resistance	Horizontal: >1.0 x 10 <sup>16</sup> Ω Vertical: 1.0 x 10 <sup>13</sup> Ω
EN 1815 Anti-static performance	Rubber sole: +6.6kV PVC sole: +4.0kV
ISO 10140-1 Maximum acoustic insulation	ΔLw 2dB
ISO 354 Maximum sound absorbtion	αw 0.05
EN 12667 / ISO 8302 Thermal resistance EN 13501-1:2007 Burning behaviour	0.005m <sup>2</sup> K/W Bfl-s1
ISO 24343-1 Point load resistance	0.51mm
ISO 4918 Castor chair resistance	✓
EN 13893 Slip resistance	0.7mμ (R9)
ISO 10582 Usage category	33 - Heavy commercial use 42 - Light industrial use
ISO 26987 Resistance to chemicals	Class O - Good
ISO 24344A Flexibility	20mm
EN 71 Toxicity	Non toxic
AgBB/DIBt low VOC	Certified ✓
EN ISO 105-B02 Light fastness	6- 8 Dependent on design
Underfloor heating	28 °C ✓

