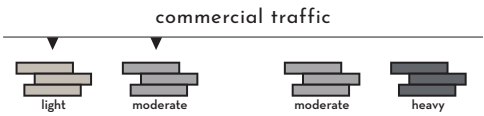


# Sustain Collection | LVP

5.7mm/12mil



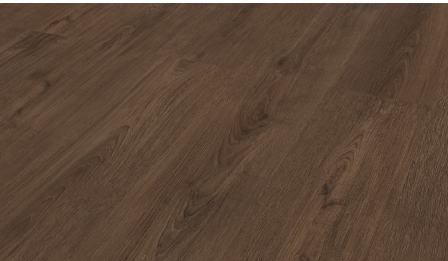
Sustain Elben Oak  
07373



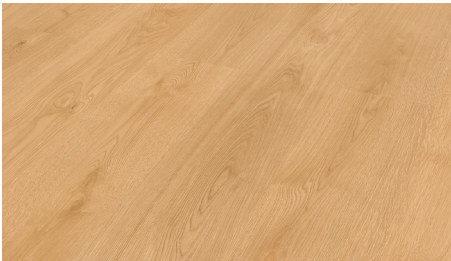
Sustain Pulsar Oak  
01238



Sustain Sheldon Oak  
07374



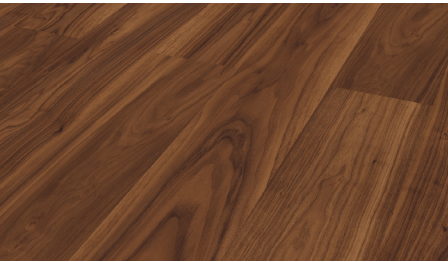
Sustain Elben Oak Extears  
07375



Sustain Eiche Rotterdam  
07376



Sustain Sheldon Oak  
07377



Sustain Walnut  
07378



Declare



## Product Specifications:

|                      |               |
|----------------------|---------------|
| Style                | Sustain (LVP) |
| Overall Thickness    | 5.7 mm        |
| Nominal Width        | 8"            |
| Nominal Length       | 51"           |
| Finish               | RTS 4         |
| Wear Layer Thickness | 12 mil        |

## Certifications:

|                                  |                                              |
|----------------------------------|----------------------------------------------|
| Embodied Carbon (Cradle to Gate) | 5.2 kg CO2/m <sup>2</sup>                    |
| Life Cycle Carbon Emissions      | Carbon Neutral                               |
| Recycled Content                 | Post-consumer - 25%                          |
| Greenguard Gold                  | Certified                                    |
| HPD                              | 1000 ppm Disclosure for making new products. |

## Product Specifications:

|                    |                            |
|--------------------|----------------------------|
| Edge Profile       | Micro Bevel                |
| Area Per Box       | 25.36 sq ft                |
| Cartons Per Pallet | 48                         |
| Installation Type  | Floating Click             |
| Warranty           | 15 Year Commercial Limited |

## Performance Testing:

|                                |                                                                  |
|--------------------------------|------------------------------------------------------------------|
| Static Load/ASTM F970          | Passes (Modified), *1000 lbs.                                    |
| Radiant Panel/ASTM E648        | Passes, Class 1                                                  |
| Smoke Density/ASTM E662        | Passes                                                           |
| COF/ASTM D2047, Slip Resistant | ≥0.5, meets the recommended static COF for ADA walking surfaces. |