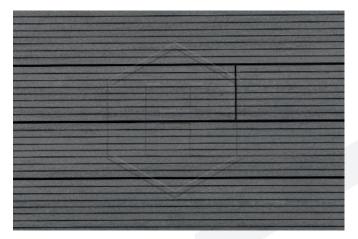


## **TECHNICAL DATA SHEET**

## HO914 TREKKER VULCAN FLUTED USAGE: COMMERCIAL AND RESIDENTIAL **APPLICATIONS**

(See Havwoods Quick Reference Guide to choosing the correct floor).



# **TREKKER VULCAN FLUTED**

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Product Reference	HO914				
Width x Thickness	143 x 22mm				
Board Type	Fluted Wood/Resin Composite	FSC			
Pattern	1-Strip Plank	www.fsc.org FSC <sup>•</sup> C009500			
Length	3.2m	The mark of			
Composition	Wood Flour/Polymer	responsible forestry			
Maintenance	intenance Comprehensive cleaning and maintenance instructions and materials are available from Havwoods Ltd. for all floors.				

### INSTALLATION METHODS

Fully Bonded	No
Fixing	Clips and screws are included (please ask a member of staff for details)
Floated on underlay	No
Over Under Floor Heating	No
Origin:	Europe

## 

Requirements - EN 15534-4	Result				
Declaration	1.00%				
Declaration	0.05mm				
Declaration	1455 Kg/m³				
Slip Resistance ≥ 36					
≤ 0.5mm	Max 0.10mm				
F <sup>1</sup> Max 3300N (Mean) F <sup>1</sup> Max 3000N (Individual) Deflection under load (mean) Deflection under load (individual)	5092N 4590N 0.4mm 0.5mm				
Absorption (Mean)   ≤ 4% (thickness)   ≤ 0.8% (width)   ≤ 0.4% (length)	3.20% 0.30% 0.20%				
Absorption (Individual) ≤ 4% (thickness) ≤ 1.2% (width) ≤ 0.6% (length) Mean Absorption < 7% Individual Maximum - 7%	4.20% 0.30% 0.30% 3.30% 3.60%				
≤ 7% (mean)	2.90%				
Declaration	40%/60% Wood 40%/60% Polymer 10% Others				
Declaration	85.2°C				
Declaration	74°C				
≤ 50 x 10-6K	2.79 x 10-5mm/mm°C	2.79 x 10-5mm/mm°C			
Declaration	ΔL < 5				
Declaration	EN15534-4 PVC W 50 UC3				
	DeclarationDeclarationDeclarationDeclaration $\geq 36$ $\leq 0.5mm$ $F^1$ Max 3300N (Mean) $F^1$ Max 300N (Individual)Deflection under load (mean)Deflection under load (individual)Deflection under load (individual) $Absorption (Mean)$ $\leq 4\%$ (thickness) $\leq 0.8\%$ (width) $\leq 0.4\%$ (length)Absorption (Individual) $\leq 4\%$ (thickness) $\leq 1.2\%$ (width) $\leq 0.6\%$ (length)Mean Absorption < 7%	Declaration1.00%Declaration0.05mmDeclaration1455 Kg/m³≥ 36 $60 \text{ PTV (Dry)}$ $46 \text{ PTV (Wet)}$ ≤ 0.5mmMax 0.10mmF¹ Max 3300N (Mean)5092NF¹ Max 300N (Individual)4590NDeflection under load (mean)0.4mmDeflection under load (individual)0.5mm✓ 4% (thickness)3.20%≤ 0.8% (width)0.30%≤ 0.4% (length)0.20%Absorption (Individual)0.30%≤ 1.2% (width)0.30%≤ 0.6% (length)0.30%≤ 7% (mean)2.90%Declaration40%/60% Wood 40%/60% Polymer 10% OthersDeclaration85.2°CDeclaration74°CS 50 x 10-6K2.79 x 10-5mm/mm°CDeclaration $\Delta L < 5$	Declaration1.00%Declaration0.05mmDeclaration1455 Kg/m³ $\geq$ 3660 PTV (Dry) 46 PTV (Wet) $\leq$ 0.5mmMax 0.10mm $F^1$ Max 3300N (Mean)5092N 5092N $F^1$ Max 3000N (Individual)4590N 0.4mm Deflection under load (mean)Deflection under load (individual)0.5mm $\leq$ 4% (thickness)3.20% 3.20% $\leq$ 0.8% (width) $\leq$ 0.5% (width)0.30% $\leq$ 0.4% (length) $\leq$ 4% (thickness)4.20% 3.30% $\leq$ 0.6% (length) $\leq$ 1.2% (width)0.30% $\leq$ 0.6% (length) $\leq$ 7% (mean)2.90%Declaration40%/60% Wood 40%/60% Polymer 10% OthersDeclaration85.2°CDeclaration74°C $\leq$ 50 x 10-6K2.79 x 10-5mm/mm°CDeclaration $\Delta$ L < 5	Declaration1.00%Declaration0.05mmDeclaration1455 Kg/m³ $\geq$ 3660 PTV (Dry) 46 PTV (Wet) $\leq$ 0.5mmMax 0.10mmF' Max 3300N (Mean)5092N 4590NDeflection under load (mean)0.4mmDeflection under load (individual)0.5mmAbsorption (Mean)5.20% $\leq$ 4% (thickness)3.20% $\leq$ 0.8% (width)0.30% $\leq$ 0.4% (length)0.30% $\leq$ 0.4% (length)0.30% $\leq$ 0.6% (length)0.30% $\leq$ 0.6% (neghth)0.30% $\leq$ 1.2% (width)0.30% $\leq$ 0.6% (length)0.30% $\leq$ 1.2% (mean)2.90%Declaration40%/60% Wood 40%/60% Polymer 10% OthersDeclaration74°C $\leq$ 50 x 10-6K2.79 x 10-5mm/mm°CDeclaration $\Delta L < 5$	Declaration1.00%Declaration0.05mmDeclaration1455 Kg/m³ $\geq$ 3660 PTV (Dry) 46 PTV (Wet) $\leq$ 0.5mmMax 0.10mmF' Max 3300N (Mean)5092N 5092N 45 90N 0.4mmDeflection under load (individual)0.4mm 0.4mmDeflection under load (individual)0.5mmAbsorption (Mean) $\leq$ 4% (thickness)3.20% $< 0.4%$ (length) $\leq$ 4% (thickness)3.20% $< 0.4%$ (length) $\leq$ 4% (thickness)4.20% $< 1.2%$ (width) $\leq$ 5% (mean)2.90% $\leq$ 7% (mean)2.90%Declaration85.2°CDeclaration2.92 No 5mmDeclaration4L < 5

\* Subject to compatible subfloor and correct installation (see Installation Guidelines) including sensors.

#### INSTALLATION AND WARRANTY

All Havwoods floors must be installed by a competent installer who will have the necessary skills and take individual site circumstances into account. Havwoods warranty will apply only to floors which have been installed by a competent flooring installer comparable to BS8201 in the UK or equivalent standard worldwide.

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