



Chevron

Timeless **FISH Bone Design** for Effortless Elegance

EVORICH[®]



Elevate your space with the timeless charm of Chevron flooring. Its distinctive V-shaped pattern brings a refined sense of movement, creating interiors that feel both stylish and effortlessly sophisticated.





SERENE OAK

Dimension: 305mm x 938.5mm

Thickness: 7.3mm

Wear Layer: 0.55mm



HONEY OAK

Dimension: 305mm x 938.5mm

Thickness: 7.3mm

Wear Layer: 0.55mm



MIDNIGHT OAK

Dimension: 305mm x 938.5mm

Thickness: 7.3mm

Wear Layer: 0.55mm





Durable



Ultra Strong &
100% Waterproof



Easy Care



Safe & Healthy
Guarantee



Warm Underfoot
Comfort



20 Years Warranty

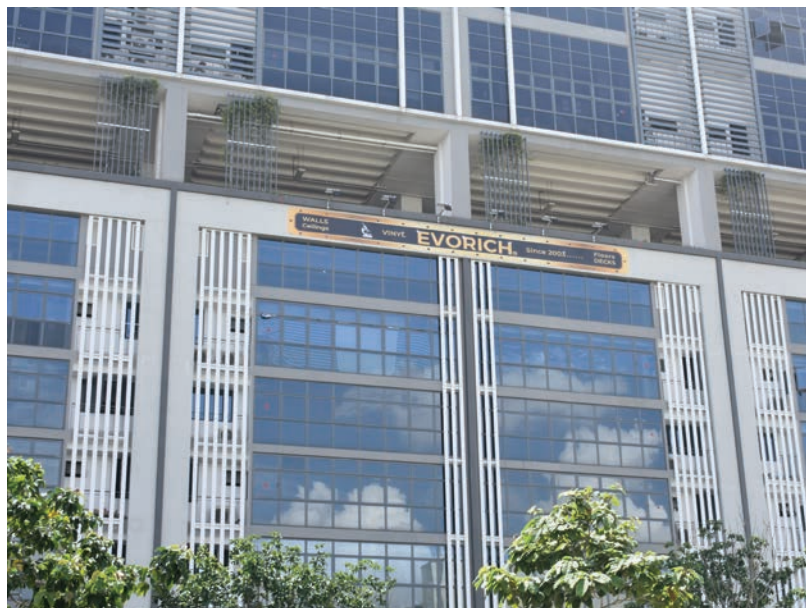
Test Reports

European / International Standards - CE Certification / Testing

Description	Standard	Symbol	Results
CE Certification	EN 14041		Refer to Standards Below
Reaction to Fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2		Bfl - s1 Classification
Slip Resistance	EN 13893		Class DS
Formaldehyde Emission	EN 717-1		Class E1
Classification (Level of Use)	EN 16511 EN ISO 10874		Commercial - Very Heavy (Class 34) Refer to Standards Below
Wear Resistance IP	ISO 24338 Procedure A		≥7,000 cycles
Impact Resistance (Big Ball)	EN 13329:2006, A1:2008, Annex F		No Visible Damage
Micro-Scratch Resistance [Class]	EN 16094, Method A	N/A	MSR-A2
Castor Chair Resistance	EN ISO 4918		After 25,000 cycles: No Disturbance to the Surface; No Delamination, Cracks, or Disruptions
Effect of Furniture Leg	EN ISO 16581 (Tested with foot type O)		No Visible Damage
Residual Indentation	EN ISO 24343-1		≤0.15mm
Resistance to Staining [Grade, per Group]	EN 438-2 (Group 1 & 3 - Only 10 Minutes)		Groups 1, 2 & 3: Grade 5
Locking Strength	ISO 24334		Long Side ≥ 1.0kN/m Short Side ≥ 3.5kN/m
Dimensional Stability and Curling under influence of Temperature	EN ISO 23999		≤0.15 % ≤ 2mm
Colour Fastness to Light	ISO 105-B02, Method 3		≥Grade 6
Thickness (t)	EN 17539		$\Delta t_{avg} \leq 0.50\text{mm}$ (Versus Nominal) $t_{max} - t_{min} \leq 0.50\text{mm}$
Length (l)			$l \leq 1500\text{mm}$: $\Delta l \leq 0.5\text{mm}$ $l > 1500\text{mm}$: $\Delta l \leq 0.3\text{mm/m}$ (Versus Nominal)

Width (w)	EN 17539		$\Delta_{wavg} \leq 0.10\text{mm}$ (Versus Nominal) $w_{max} - w_{min} \leq 0.20\text{mm}$
Squareness (q)			$q_{max} \leq 0.20\text{mm}$
Straightness (s)			$s_{max} \leq 0.30\text{mm/m}$
Flatness (f)	EN 17539	N/A	Maximum Single Values: $f_{w,concave} \leq 0.15\%$, $f_{w,convex} \leq 0.20\%$ $f_{l,concave} \leq 0.50\%$, $f_{l,convex} \leq 1.00\%$
Openings (o)	EN 17539	N/A	Measured from the Surface Between Vertical, Contacting Edges: $o_{avg} \leq 0.15\text{mm}$, $o_{max} \leq 0.20\text{mm}$
Height Difference (h)	EN 17539	N/A	$h_{avg} \leq 0.10\text{mm}$ $h_{max} \leq 0.15\text{mm}$

European / International Standards - Auxiliary Performance & Safety			
Description	Standard	Symbol	Results
Content of PCP (Pentachlorophenol)	EN 12673:1999		Not detected
Static Electrical Propensity	EN 1815, Method A		Antistatic Floor Coverings: ≤2,0kV (Absolute Value)
Thermal Resistance Thermal Conductivity	EN 12664		0.074 (m².K/W) 0.108 (W/m.k)
Slip Resistance (Wet)	DIN EN 16165 : 2023 Annex B	N/A	Grade R10
Impact Sound Insulation ⁽²⁾	EN ISO 10140-3 ISO 717-2 EN ISO 140-8		$\Delta L_w = 17 \text{ dB}$
A-weighted walking sound pressure level	EN 16205:2013		$L_{n,walk,A} = 85 \text{ dB(A)}$
Product-Content Safety	REACH SVHC	N/A	Not detected
Heavy Metals	EN 71-3:2019+A1:2021	N/A	Not detected



HOTLINE

+65 6348 7333

WHATSAPP

+65 8795 2118



EMAIL

biz@evorich.com.sg



WEBSITE

www.evorich.com.sg

EVORICH R&D

Production • Experience Exhibit

16 Tampines Street 92 Singapore 528873

(Behind Tampines SAFRA)

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in ASEAN-Japan Young
Entrepreneurs Forum



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Wood Flooring
Association



EYA-Established Entrepreneur 2016



Building and Construction
Registered Contractor



FLA
awards 2015
PROMISING FRANCHISOR
OF THE YEAR
WINNER



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