

ACE FLOORING

MANUFACTURING



About Us:

Ace Flooring Manufacturing is a proud Egyptian-Chinese collaboration at the forefront of innovation in the flooring industry. Specializing in SPC flooring, we combine advanced Chinese manufacturing expertise and the strategic vision of Egypt's growing industrial sector.

Our mission:

To produce high-quality, durable, and environmentally friendly SPC flooring solutions that meet international standards while serving local and regional markets. By combining cutting-edge technology with a commitment to excellence, we ensure that every product we deliver offers unmatched performance, aesthetic appeal, and long-term value.

With strong roots in both Egypt and China, we leverage the best of both worlds—Chinese precision and engineering with Egyptian craftsmanship and regional understanding. Our team of professionals is dedicated to sustainability, innovation, and customer satisfaction.

Whether you're a distributor, contractor, or homeowner, we are here to provide you with reliable, stylish, and eco-conscious flooring solutions that stand the test of time.



Why SPC Flooring?

SPC (Stone Plastic Composite) flooring combines strength, style, and practicality. It's %100 waterproof, highly durable, and perfect for both residential and commercial use. With eco-friendly materials, easy installation, and low maintenance, SPC offers a modern flooring solution that's built to last. Its realistic wood and stone designs, along with thermal and sound insulation, make it a top choice for any space.







100% Water-Proof



Impact Resistant



Anti-Flame



Stain Resistant



No Expand Or Contract



Anti-Scratch



No Formaldehyde



Easy Installation



Sound Resistant

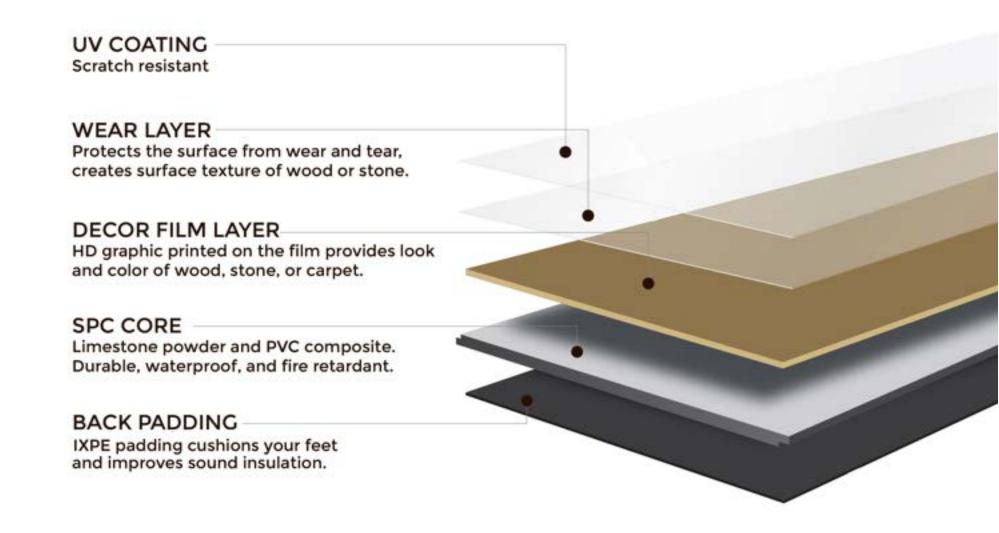


Anti-Slip

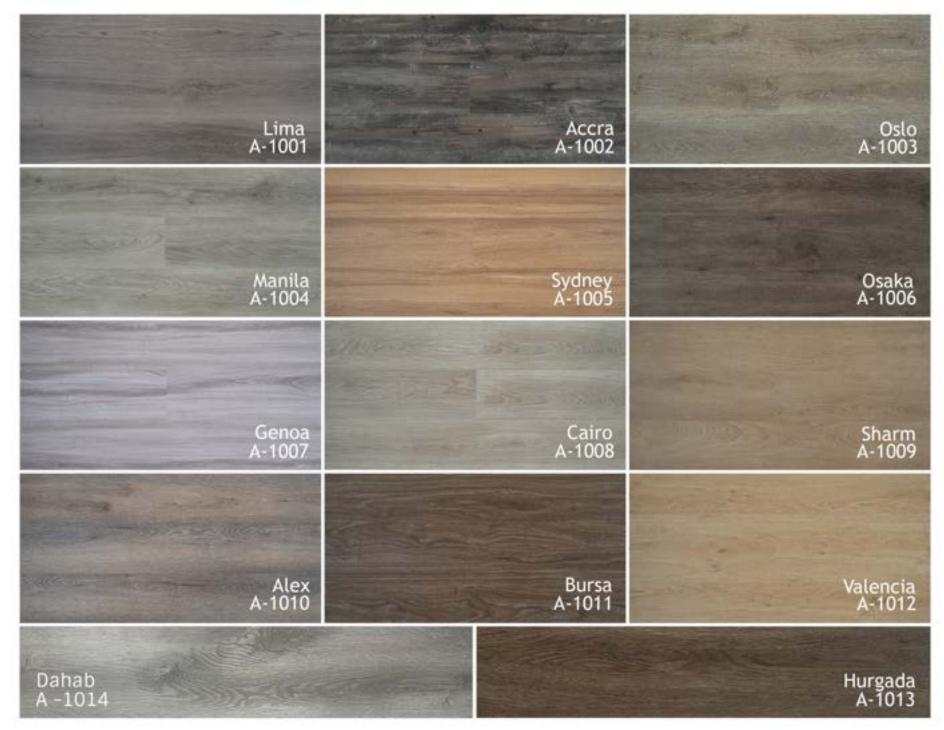


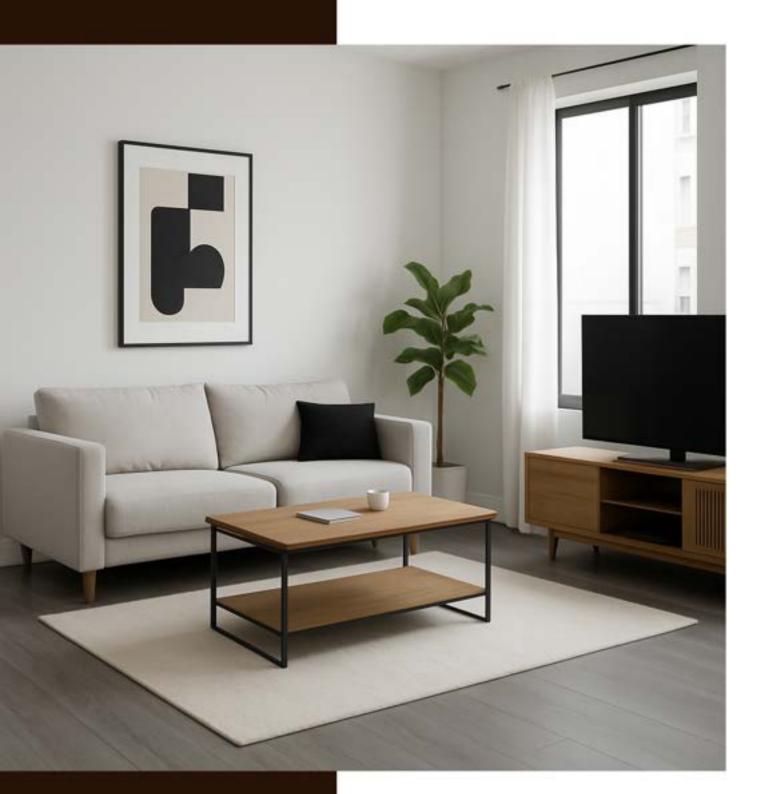
5-30 Years of Use

SPC (Stone Plastic Composite):

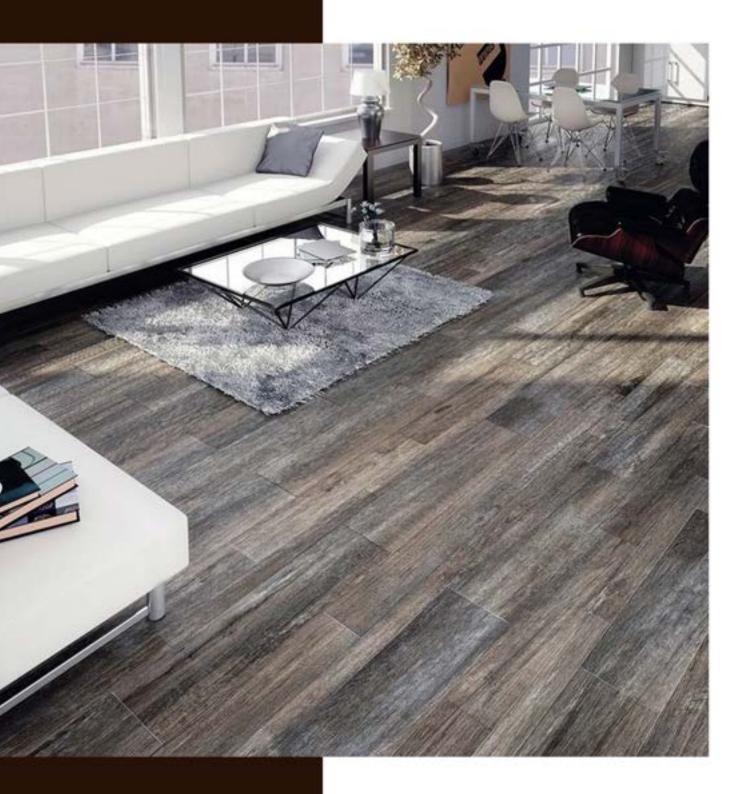


SPC Collection























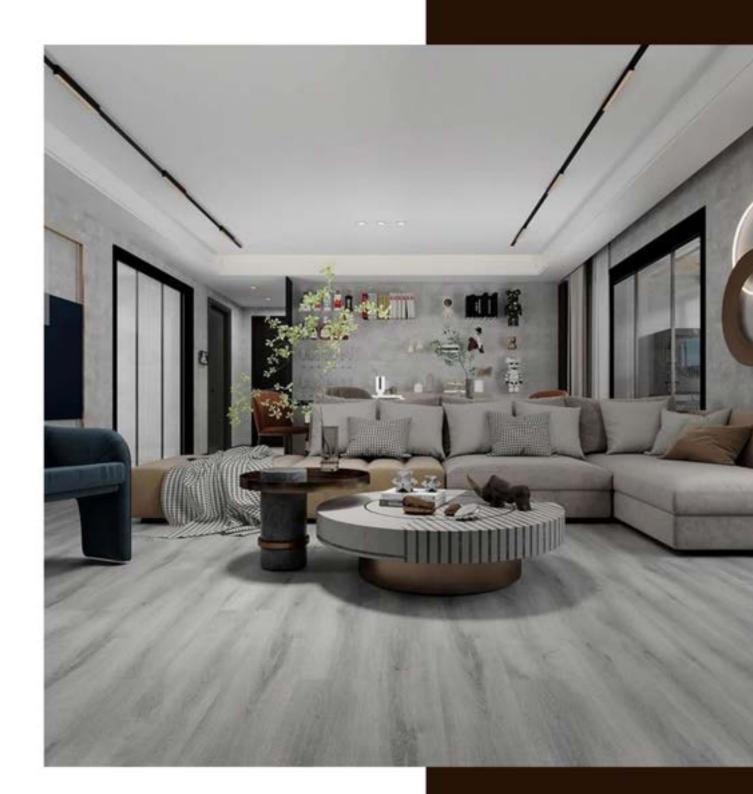


















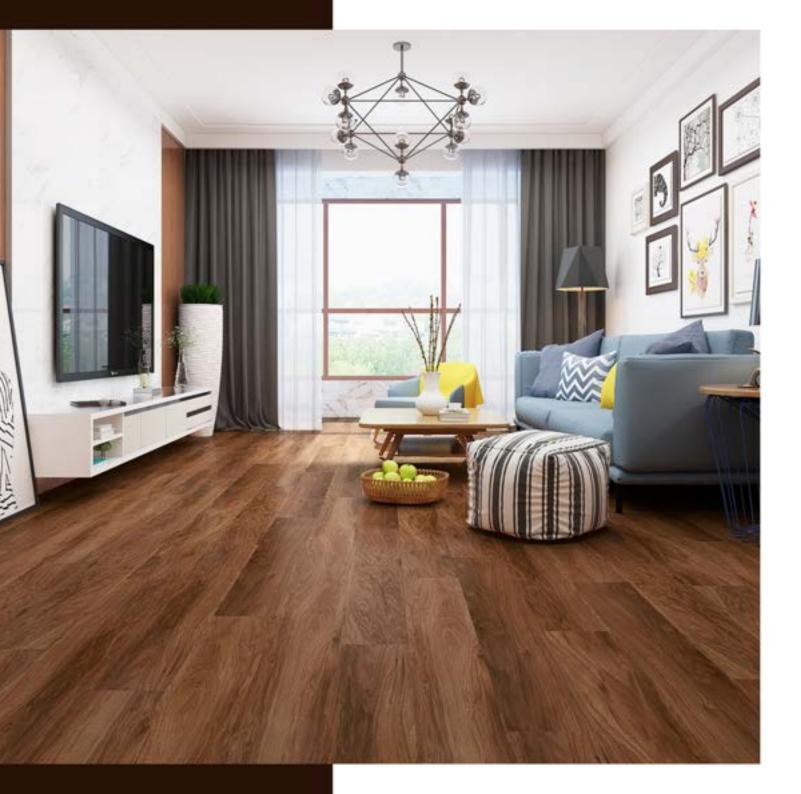


Sharm A-1009









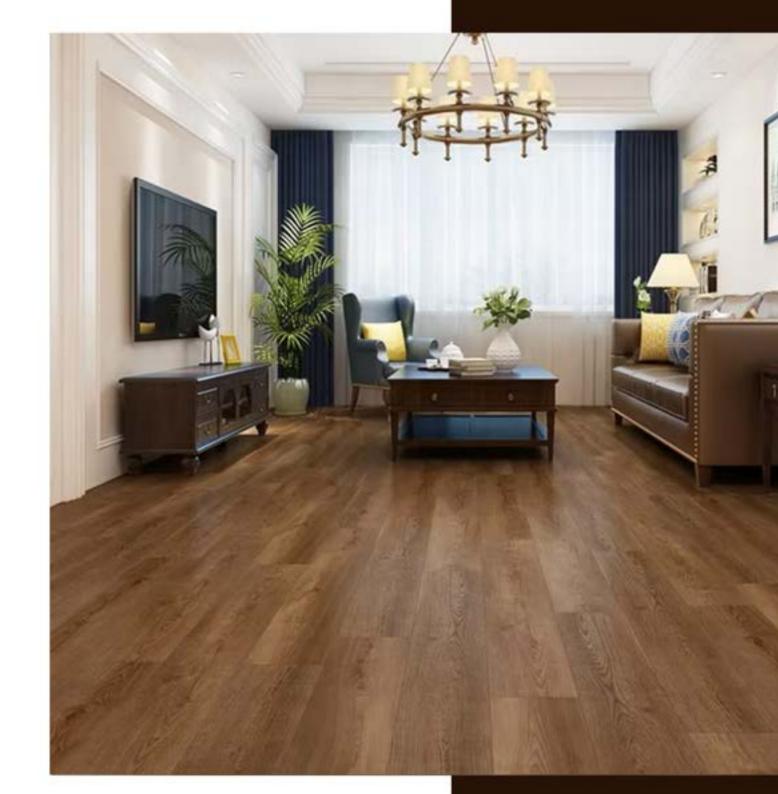






Valencia A-1012











Technical specifications	Test Method	Test Results
Sheet Size		1220X180 mm
Total Thickness	EN 428	5mm (4mm + 1mmIXPE)
Packaged Sheets Per Box		11 Sheets
Boxes per pallet		60 boxes
Wear layer Thickness	EN 429	0.3mm
Total Weight	EN 430	≈8kg/sp.m
Peeling strength betweenlayers	EN 481	PASS
Shear force between layers	EN 432	Good
Residual indentation	EN 433	Mean value 0.01mm
Dimension stability	EN 434	Shrinkage≤0.05% Curling≤0.02mm
Elastic curvature	EN 435	NO Damage
Chemical Resistance	EN 433	Class 0
Castor chair continuous use	EN 435	No Disturbance No Delamination
Color fastness	ISO 105 B02	6-7
Wear resistance	EN 660	Pass
Toxic	EN 71-3	Complies
Resistance to fire	ASTM E84-03 GB 8624-2012	NFPA class B B1
Slip resistance	DIN 51130	R9
Performance classification	EN 685	23,34.43





Contact Us



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