

Experience

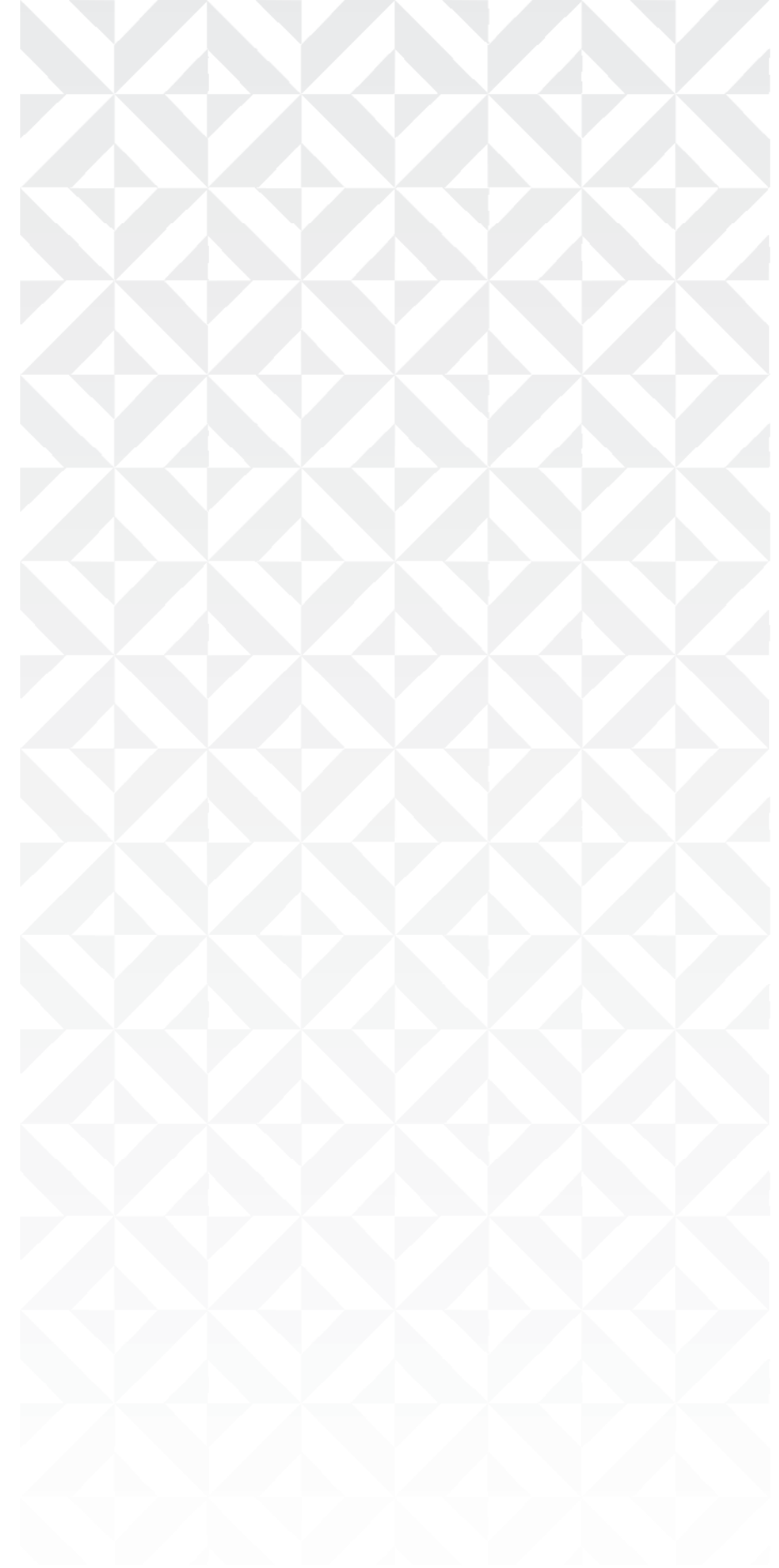
The Perfect Flooring Solution



GROWING TOWARDS



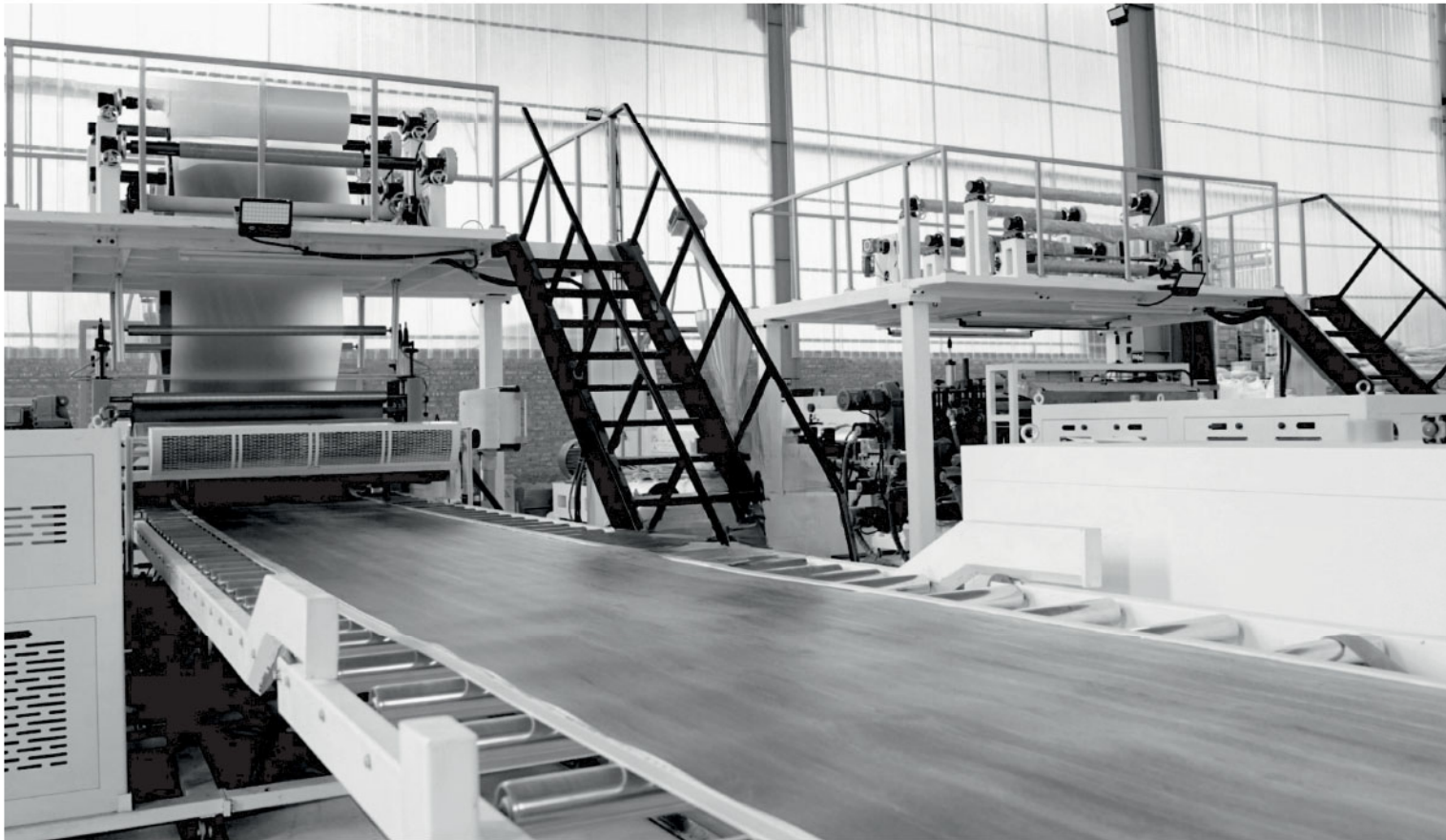
A BRIGHT FUTURE



SURFACES SHAPE OUR ECOSYSTEM INTO A LIVEABLE ONE.

For decades, our company has been a prominent player in the building material industry, consistently delivering high-quality goods and services. We blend artistry and innovation to create finely crafted SPC flooring solutions that boast authenticity in look and feel. Through state-of-the-art technology and unparalleled expertise, we are committed to providing customers with top-tier flooring solutions. Our focus is on sustainable options, ensuring excellent quality and enduring durability, drawing from the extensive knowledge and experience gained in our past endeavours.





SURFACES ARE MOULDED WITH THE FORCE OF NATURE.

Diligence is ingrained in our approach. We aspire to deliver a fusion of strength, craftsmanship, and size tailored to meet the functional needs of various spaces. Our manufacturing facilities leverage leading technology from global experts in SPC flooring equipment. Our surfaces provide both impact and a sophisticated experience. The distinctive ridged core of our SPC floors is a standout feature, utilizing advanced patented interlocking technology crafted with precision engineering. We fortify spaces with a resilient, multi-layered product composition. Our R&D facilities are forward-thinking, ensuring ongoing technological empowerment.

HOMAG

leitz

UNILIN
FOR SMART LIVING



NATURAL WOOD INSPIRATION

BRING THE BEAUTY OF NATURE INDOORS WITH WOOD-LIKE SURFACES.

Natural wood inspiration can bring warmth and texture to any space. Whether it's a rustic cabin or a modern home, incorporating natural wood elements can create a cozy and inviting atmosphere. The versatility of wood allows for endless design possibilities that can be tailored to any personal style.





VERSATILE AND DURABLE SURFACE SOLUTIONS.

This Surface solutions are crafted to endure fire and resist scratches, all while being stain-resistant, easy to clean, and completely waterproof. Moreover, they prioritize environmental friendliness, offering the added benefit of recyclability.



100%
Waterproof



Patented Interlock
System For
Easy Installation



Real
To Touch
Texture



No Termite
No Bugs



Excellent
Acoustic



High
Dimensional
Stability



Scratch
& Stain
Resistant



Fire
Retardant



Easy
To Clean



Recyclable

Available Colors



Size

181 X 1220 mm

Available

230 x 1220 mm

Upcoming

230 x 1524 mm

Upcoming

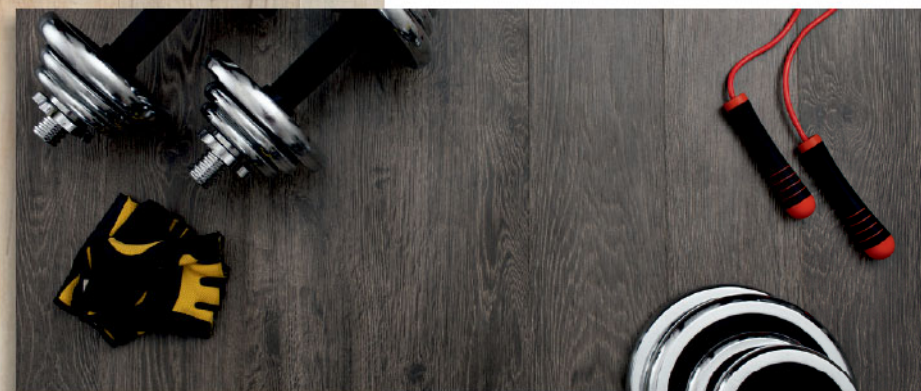
310 x 601 mm

Upcoming

THERE ARE INFINITE SURFACES IN THE MULTIVERSE.

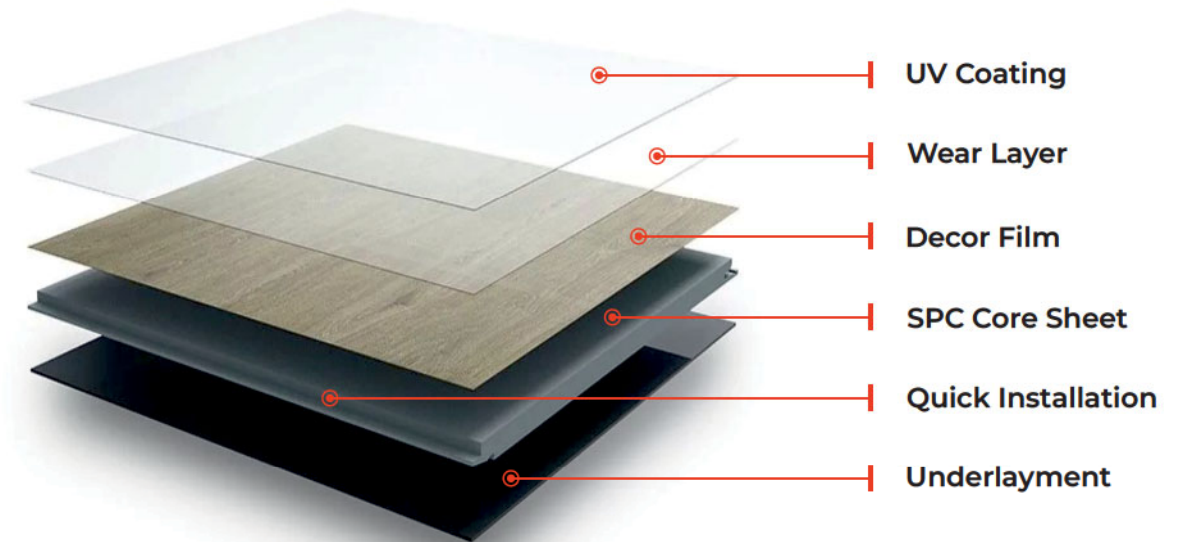
Our rigid core flooring, blends the beauty of wood with the sturdiness of stone. We provide an array of SPC Flooring alternatives to make your space distinctive. Despite being adaptable and durable, our flooring follows a methodology that takes into account specific placement and space constraints. Inspired by the true nature of Earthy hues and textures, each of these is inventively manufactured and has a unique characteristic which makes it perfect for a variety of applications.





PRODUCT COMPOSITION

Stone Polymer composite (SPC) also known as rigid core flooring features a core that comprises mainly of limestone & PVC which results in its adaptability & strength.



LUXE Series

PREMIUM



NATURAL OAK
181x1220mm



LUXE Series

PREMIUM



ECUALYPTUS
181x1220mm



LUXE Series

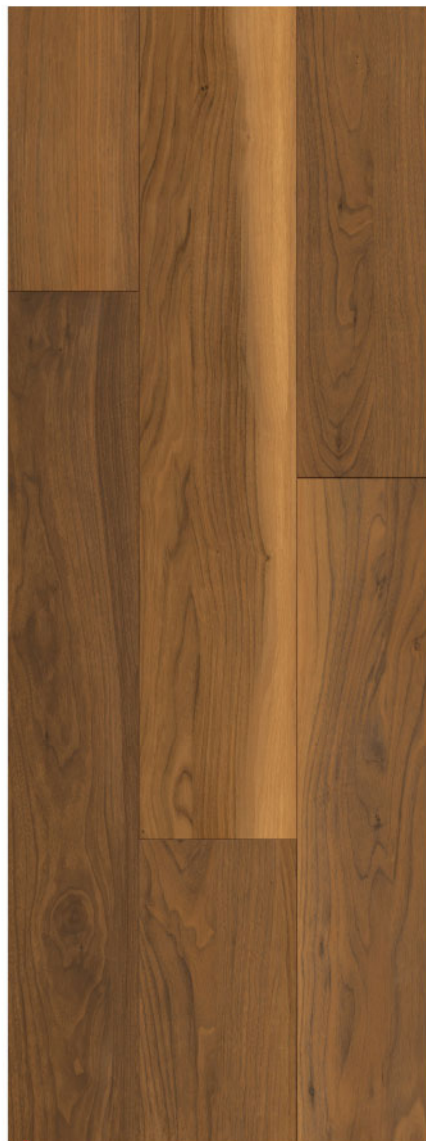
PREMIUM



GOLD OAK
181x1220mm



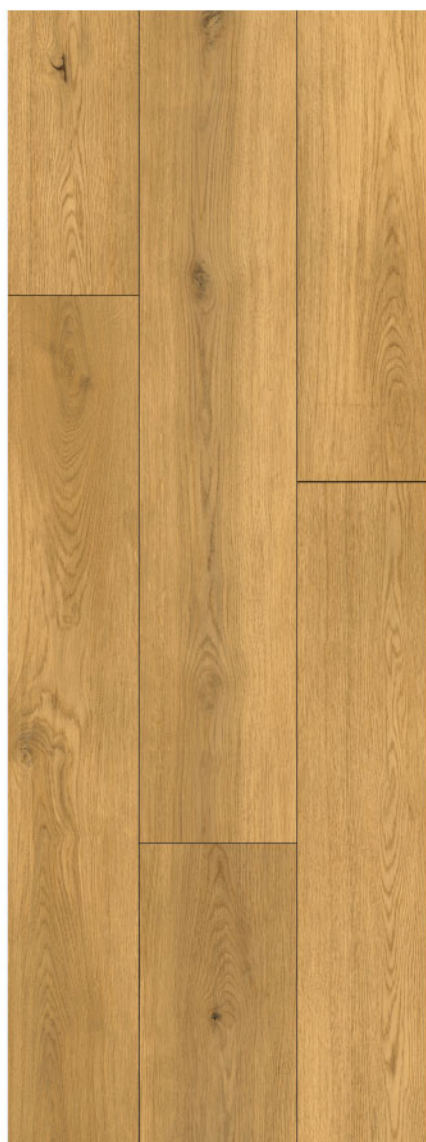
PRIME Series



NATURAL WALNUT
181x1220mm



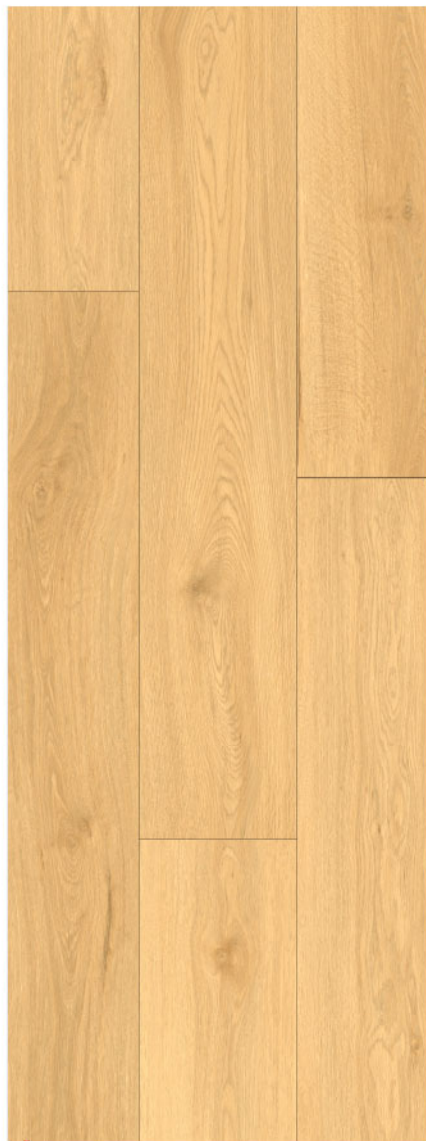
PRIME Series



CLASSIC OAK
181x1220mm



PRIME Series



WARM OAK
181x1220mm



PRIME Series



VINTAGE OAK
181x1220mm



PRIME Series



FANCY OAK
181x1220mm



PRIME Series



DARK PADAUK
181x1220mm



PRIME Series



CHARNWOOD OAK
18x1220mm



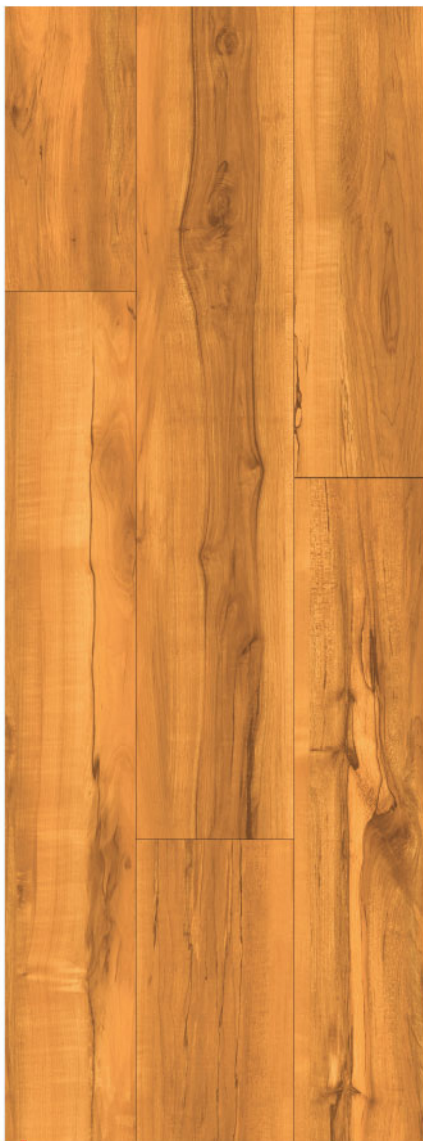
PRIME Series



MAPLE BEIGE
18x1220mm



PRIME Series



MAPLE BROWN
181x1220mm



PRIME Series



ACACIA BROWN
181x1220mm



PRIME Series



ACACIA DARK
181x1220mm



PRIME Series



ASH MIX
181x1220mm



PRIME Series



BOSTON NATURAL
181x1220mm



PRIME Series



OAK ELEGANT
181x1220mm



PRIME Series



PARKHURST OAK
181x1220mm



PRIME Series



PINE CHARCOAL
181x1220mm



PRIME Series



SANDY OAK
181x1220mm



PRIME Series



GREY OAK
18x1220mm



PRIME Series



RUSTY BROWN
181x1220mm



Technical Performances

Test Parameters	Standard	Specification / Criteria	Result
Dimension Stability	ISO 23999	< 0.10%	Pass
Curling	ISO 23999	< 1 mm	Pass
Micro scratch resistant	EN 16094	> 25000 Cycle (4N Load)	Pass
Residual Indentation	ACTME 1914	< 0.10mm	Pass
Shore D hardness	ASTM D 2240	> 15 to < 70 HD	Pass
Scratch Resistant		> 6 N	Pass
Abrasion Resistant	EN 13329	AC4 (> 4000 cycle)	Pass
Pill strength	EN ISO 24345	> 50 N / 50 mm	Pass
Locking Strength	ISO 24334	> 250 N / 100 mm	Pass
Density	ASTM D 792	1.95 to 2.05 g/cm ²	Pass
Castor Chair test	ISO 4918	25000 Cycle (90 kg load)	Pass
Large Ball Impact test	EN 438	1600 mm Height (320 gm load)	Pass

Packing Detail

SIZE 181 X 1220mm	SIZE 181 X 1220mm
4+1 (4mm core + 1mm ixpe) (27 Pallet 27 Ton)	5+1 (5mm core + 1mm ixpe) (27 Pallet 27 Ton)
BOX 10 pc Plank 2.21 Sqm 17.5 kg (approx)	BOX 8 pc Plank 1.77 Sqm 17.8 kg (approx)
PALLET 55 Box 121.55 Sqm Gross 1003 Kg	PALLET 55 Box 97.35 Sqm Gross 1019 Kg
CONTAINER 27 Pallet 1485 Box 3281.85 Sqm Gross 27067.5 Kg	CONTAINER 27 Pallet 1485 Box 2628.45 Sqm Gross 27513 Kg