

Green Home,

*born in china, belongs to the whole world...
From the birth to the elaboration of flooring art,
Green Home carries for decades inspired brilliance and wisdom...
Green Home, the creator of the exquisite flooring!*

TABU Veneer,

*born in Italy, belongs to elements of the delicate material,
founded in 1927 in cantù - Italy, TABU in the world leader in dyeing wood.
Thanks to its experience, developed through three generations
Natural wood veneers, DYE and multi-layered.*

GALAN Fire Door

*born in HK, belongs to all Hong Kong people
Company philosophy: PROFESSION; ENVIRONMENTAL PROTECTION;
SAFETY; FAST*

Welcome to the world of GREEN HOME

Introduction

The GREEN HOME quality solid and engineered wood flooring offers a wide range of species to any different interior designs. The GREEN HOME wood floor products are sold in many countries, with corporate management based in Italy



IMO MED HPL TABU F1 'B'
IMO MED HPL TABU F1 'D'

FSC-STD-40-004 2-0

UNI EN ISO 9001:2008



MED 96/98 EC
0036 P/10

MARCATURA CE - CSI

UE DIRECTIVE N.995/2010

MATERIAL SAFETY DATA SHEET



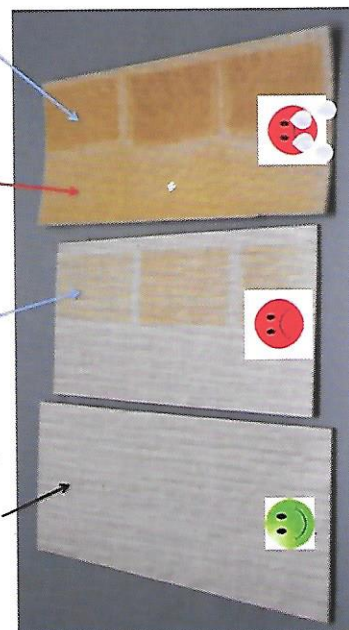
Exposure effects

Excellent result
(correct combination
wood/varnish)

Light effects
Uv-rays

Heat effects
Ir-rays

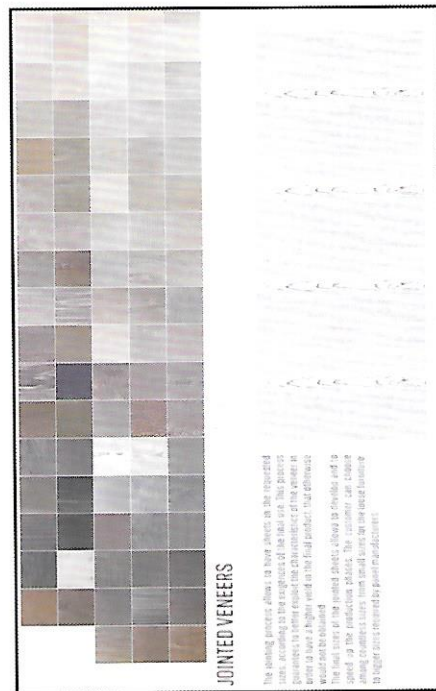
Light effects
Uv-rays



700+ COLOURS 40 WOOD SPECIES COUNTLESS INSPIRATIONS

Featuring 40 wood species, in over 700 colours – we've got nature's colour spectrum in swatches of wood. Gain flexibility from the multitude of colour options and depth from the inherent grains of each wood species.

Our veneers go through a special dye-through process which equalises the aesthetic characteristics of the wood and assures it is thoroughly coloured to consistency.

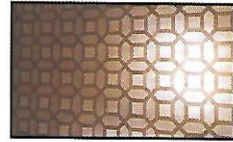


JOINTED VENEERS

The joining veneers allow to bring about on the requested walls, according to the requests of the client. This process guarantees to obtain the characteristics of the veneer in order to have a higher value in the final product. Our glues are water based and do not emit any harmful substances. The final cost of the joined veneers is lower to provide with a quality product. The production of joined veneers is a result of the highest quality standards in the wood industry.

VENEER

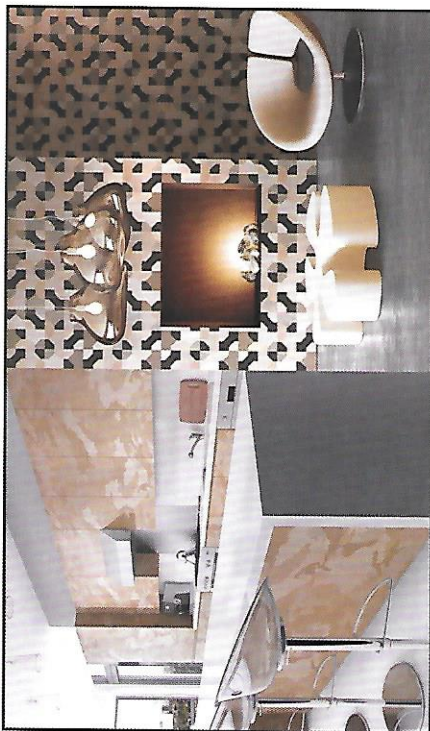
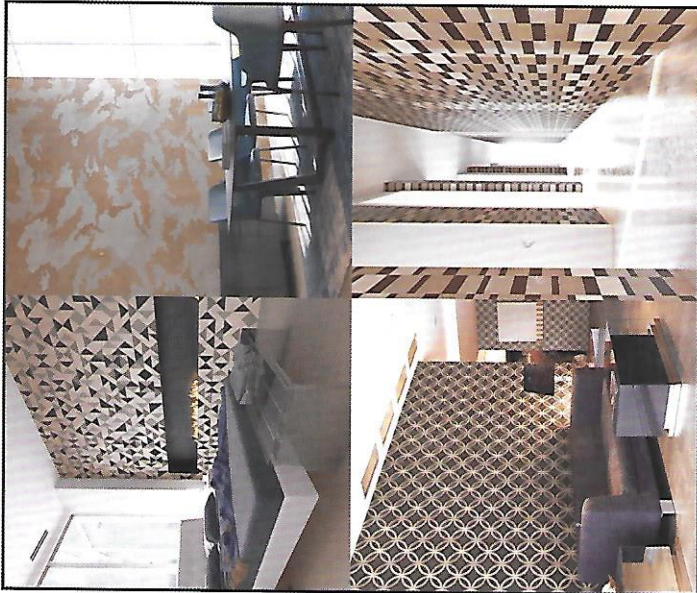
tabu®
colors of wood



LEGEND OF WOOD-DYEING

The world leader in wood dyeing. Thanks to three generations of dedicated development, TABU now makes the best veneers available on the market.

TABU meets FSC standards to assure the wood comes from forests that are sustainably managed. Nature is the origin of all beauty and inspiration. It deserves our care and respect.



Production procedures

ISO 9001
CERTIFIED

ISO 14001
CERTIFIED

ISO 14001
CERTIFIED

ISO 14001
CERTIFIED

ISO 14001
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1. Logs selection



2. Logs steaming



3. Cutting & Slicing



4. Pressing



5. Drying



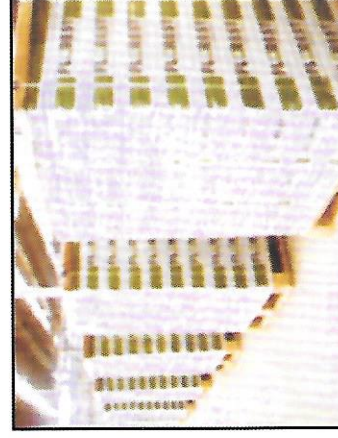
6. Slotting



7. Sanding



8. Painting



9. Packaging



10. Loading

Merits:

Drying controlled

The raw materials are dried to correct MC (moisture content) by our kiln-drier and conditioning room

Precise processing

All the planks are flitched precisely by our state-of-the-art machinery under rigorous inspection. We can completely assure our customers the uniformity of engineered flooring in every shipment

Selected material

All the top lamellas are selected and graded, with less knots, sapwoods or stains

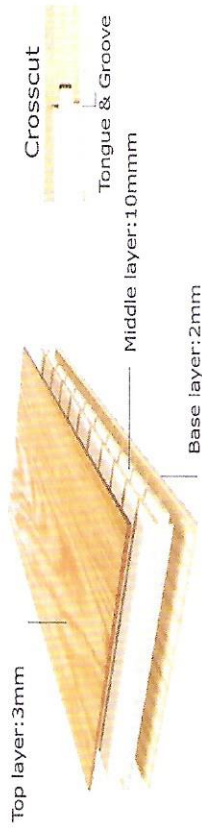
Square edge

Both square edge or bevel edge are workable, our HOMAG machinery supports the high-precision of square edge or bevel edge upon customers' requirements

Different surface effects

UV lacquer or UV oil, glossy or matt, natural or dyed color, brushed or handscraped or carbonized are all workable

3-ply Wood Flooring



SIZE: 1800x150/190x15mm



oak NATURAL
(UV lacquered)



oak NATURAL
(UV oiled, brushed)



oak LIGHT
(UV oiled, brushed, limed)



oak DARK
(UV oiled, brushed, limed, carbonized)



oak NATURAL
(UV lacquered)



oak NATURAL
(UV oiled, brushed)



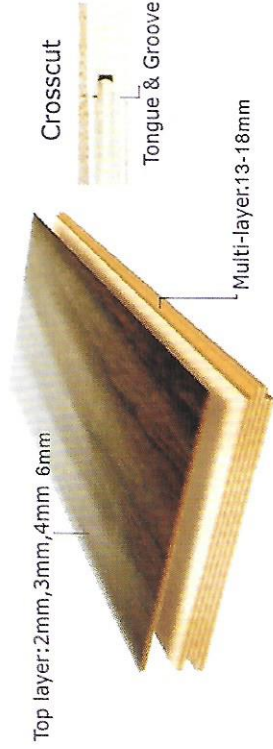
oak LIGHT
(UV oiled, brushed, limed)



oak DARK
(UV oiled, brushed, limed, carbonized)



Multi-ply Wood Flooring



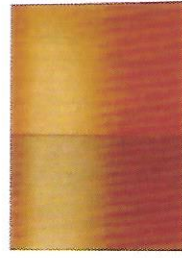
SIZE: Random Length X 90/125/150/190 X 15-18mm



White Oak



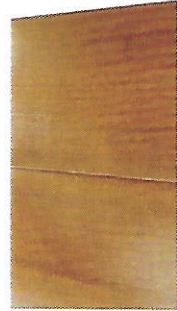
Maple



Jatoba



Cherry



Pyinkado



Sapele



Teak



Tigerwood

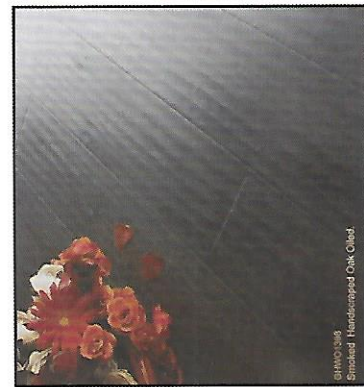


Asian Walnut



American Black Walnut

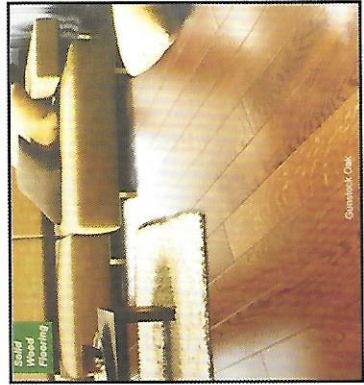
Customized size is acceptable;
Micro-bevel;
UV (treffert) lacquered, or UV oiled;
Brushed or handscraped is workable;
UF or MF glue;
E1 standard;



GHWO 345
Smoked Handscrapped Oak Chestnut



Exotic Acacia Handscrapped



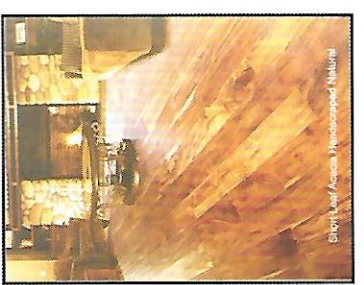
Quercus Oak



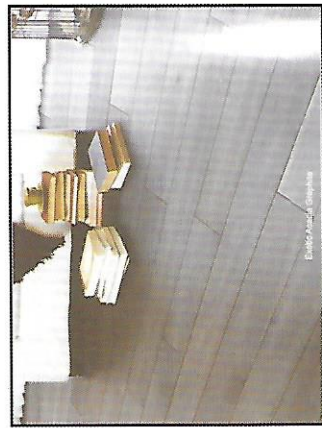
Cinnamon Birch



Tigerwood Handscrapped



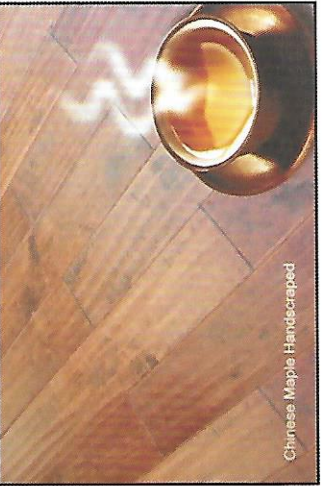
Spirit and Acacia Handscrapped Natural



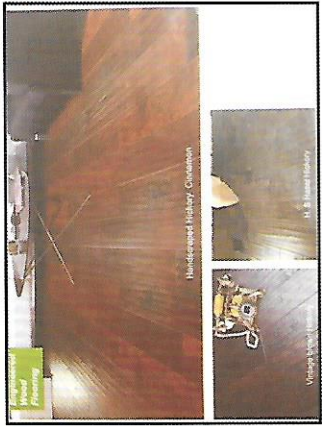
Exotic Acacia Handscrapped



Birch Wheat



Chinese Maple Handscrapped

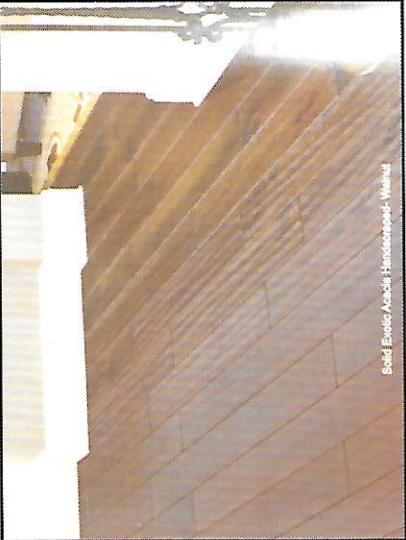


Handscrapped Hickory Chestnut

Hickory Chestnut



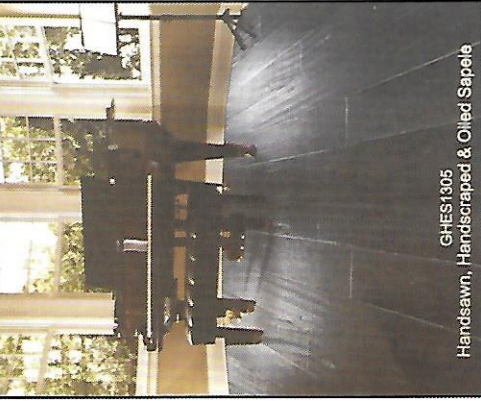
Sapelo Handscrapped



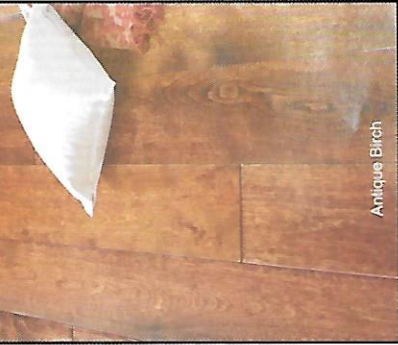
Solid Exotic Acacia Handscrapped Walnut



GHWO 1319
Smoked Handscrapped Brushed & Oiled Oak



GHES1305
Handsawn, Handscrapped & Oiled Sapelo



Antique Birch



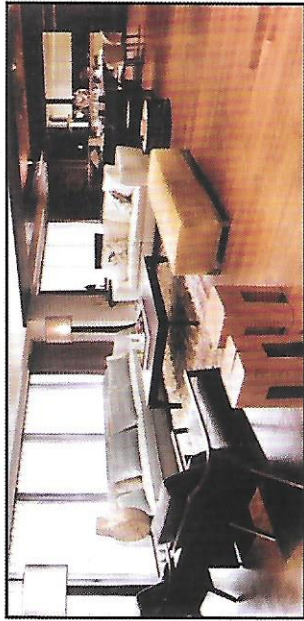
Gold Topaz Acacia Handscrapped

Engineered Wood Flooring

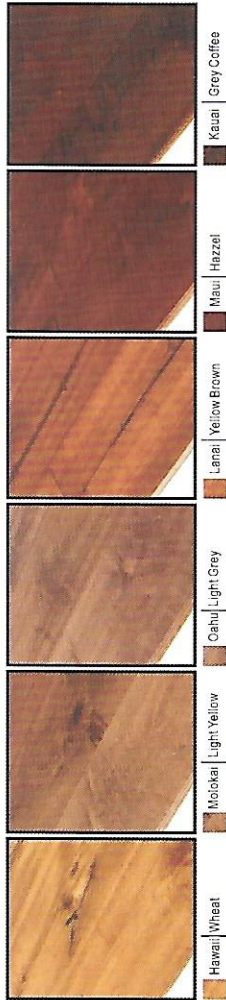
The engineered wood floors are constructed from several crossplywood layers materials in the centre core with a hardwood veneer is finished on the top surface; this hardwood layer can vary in thickness from 2mm up to 6mm; which create a stable and reduce the natural movements of solid wood.

The engineered wood floors are ideal for installation in room where the temperature and humidity can fluctuate greatly within a short period of time such as conservatories and cellars and suitable for installation over under floor heating systems.

HAWII COLLECTION Maple Hardwood Flooring



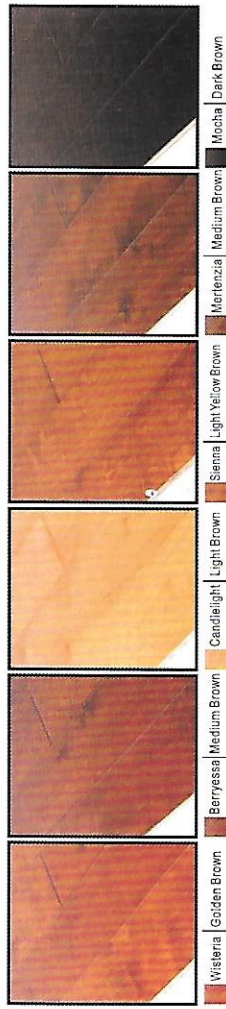
WOOD SPECIES: Maple
SURFACE: Hand-Scraped
TOP VENEER: 2mm
WIDTH: 125-150mm
LENGTH: Random Length
THICKNESS: 15mm



SOUTHWEST COLLECTION Birch Hardwood Flooring



WOOD SPECIES: Birch
SURFACE: Hand-Scraped
TOP VENEER: 2mm
WIDTH: 125mm
LENGTH: Random Length
THICKNESS: 15mm



Properties Standards Multiflex M

Sports properties	
Friction	EN13036-4 106
Shock absorption	EN 14 808 57%
Vertical deformation	EN 14 809 3mm
Vertical ball rebound	EN 12235 98%
Specular gloss	EN ISO 2813 17%

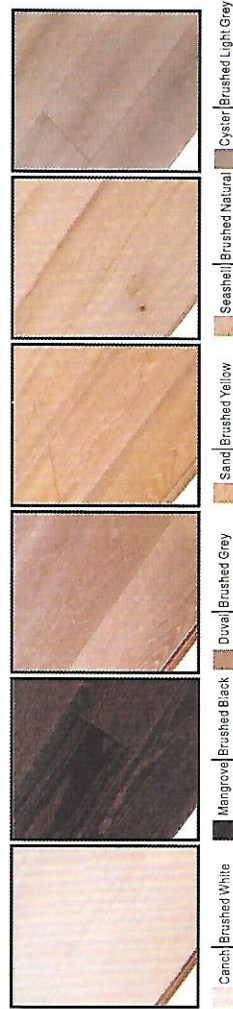
Classification	
Reaction to fire	EN 13501-1 Cfl-S1 (varnished version) - Dfl-S1 (unvarnished version with oil)
Formaldehyde	EN 717-1 E1
Emission	EN 717-2
Pentachlorophenol	EN 12673 No Pentachlorophenol

Technical Characteristics	
Wear layer	EN 429 3.6mm
Abrasion	EN ISO 5470-1 0.06g
Resistance to indentation	EN 1516 0.07mm
Behaviour under a rolling load	EN 1569 0.0mm
Resistance to impact	EN 1517 No degradation

KEYWEST COLLECTION Oak Hardwood Flooring

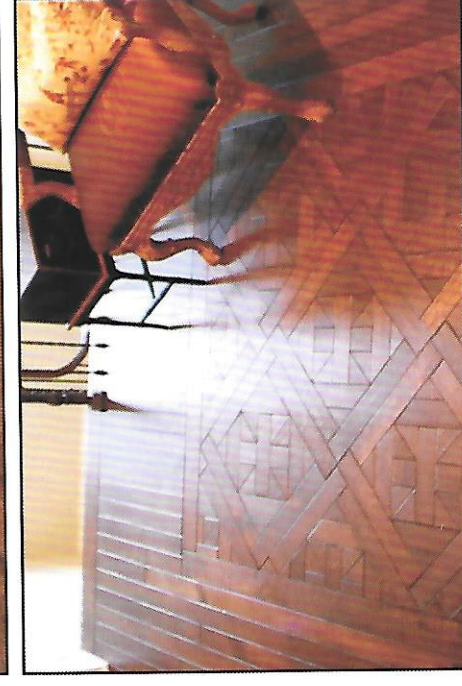
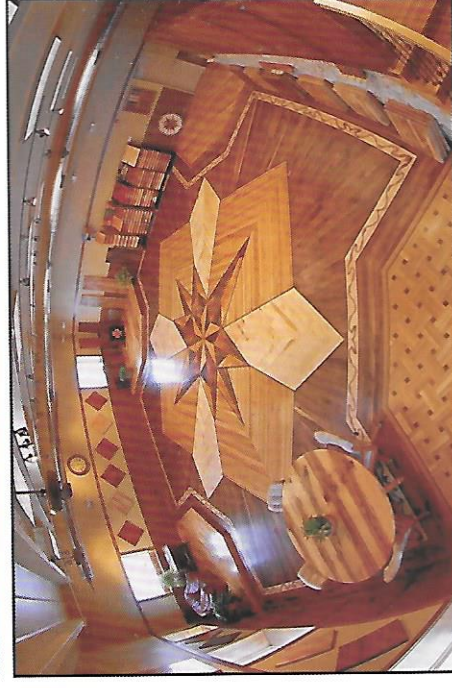


WOOD SPECIES: White Oak
SURFACE: Brushed
TOP VENEER: 2mm
WIDTH: 125-190mm
LENGTH: 1860mm
THICKNESS: 15mm

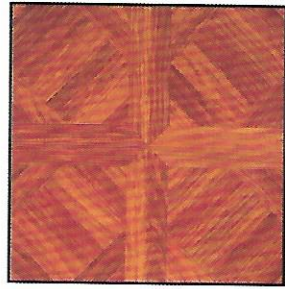


Parquet is ageometric mosaic of wood pieces used for decorative effect.

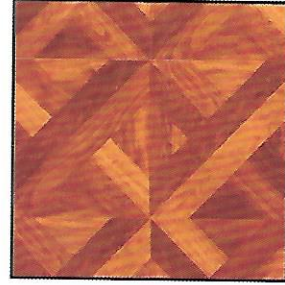
The two main uses of parquetry are as wood veneer patterns on furniture and block patterns for flooring. Parquet patterns are entirely geometrical and angular-squares, triangles, lozenges. The most popular parquet flooring pattern is herringbone. (The use of curved and natural shapes constitutes marquetry rather than parquetry.)



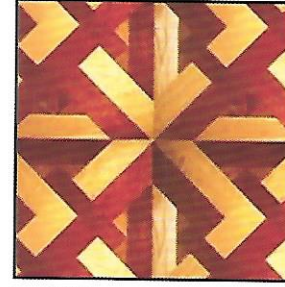
Parquet flooring has an extensive range of hardwood flooring to suit all design specifications for both commercial and domestic projects or all types of sub-floors incladrng under-floor central heating systems we offer a bespoke service whereby can match color/finish/ style to tailor your needs.



PM-001



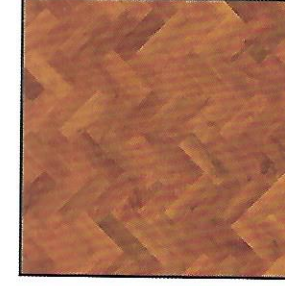
PM-002



PM-003



PM-004



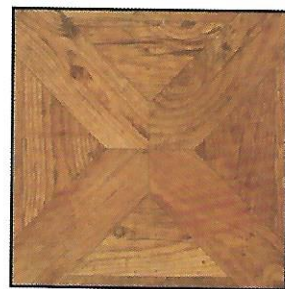
PM-005



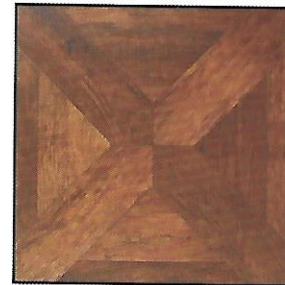
PM-006



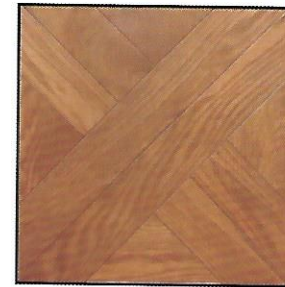
PM-007



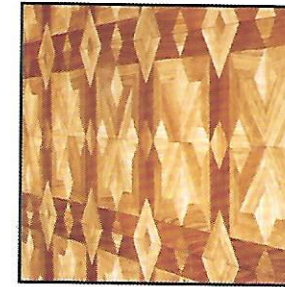
PM-008



PM-009



PM-010



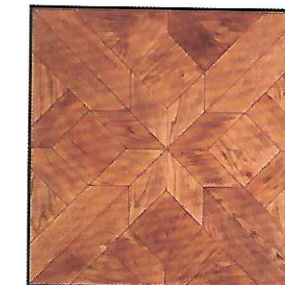
PM-011



PM-012



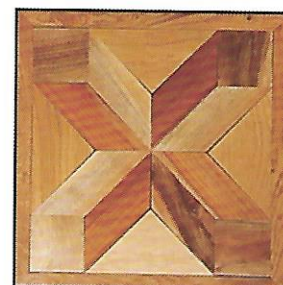
PM-013



PM-014



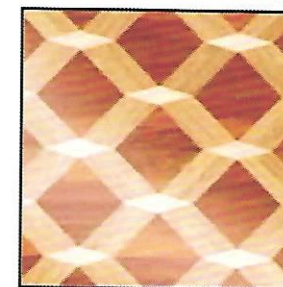
PM-015



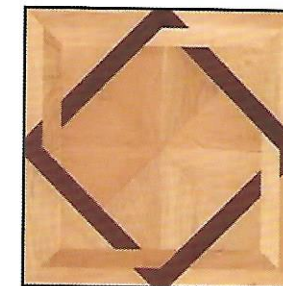
PM-016



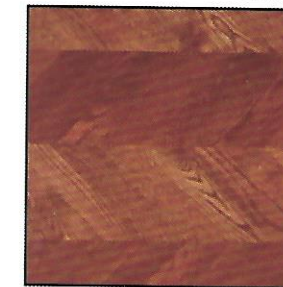
PM-017



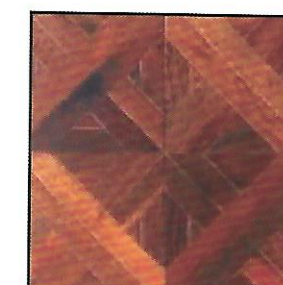
PM-018



PM-019



PM-020



PM-021



PM-022



PM-023



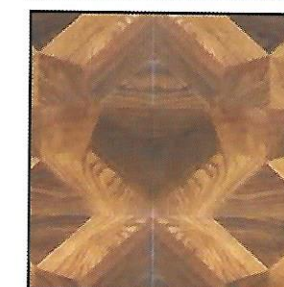
PM-024



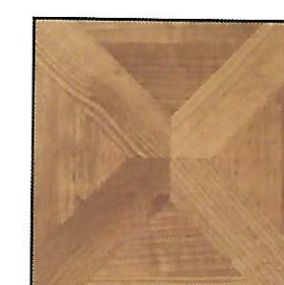
PM-025



PM-026



PM-027



PM-028

格蘭 **SINCE 1995**

GRAND



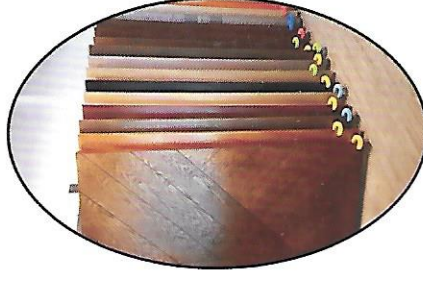
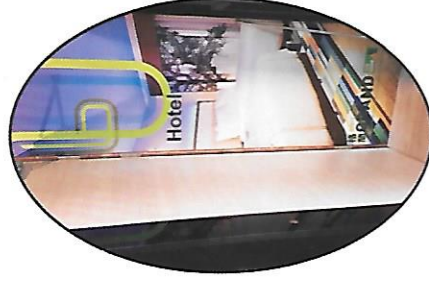
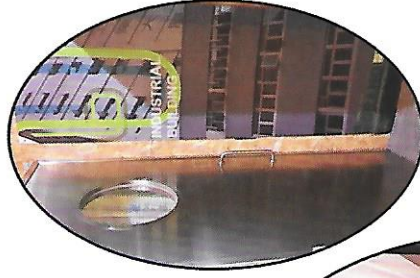
Specialize in supply BSEN BS476 Fire Rated Door & Timber Door



Made in HongKong

Professional production:

Fire door, Entrance door, Hotel door,
Shopping mall door, Residential door,
Hospital door,
Industrial door and commercial door



Stye of Fire door:

GL-101 GL-102 GL-103 GL-104 GL-105

Meet the requirements of fire door

BS 476: part 22: 1987; BS EN 1634- 1:2008 and

BS EN 1634 - 3:2009

One hour fire safety standard and
two hour safety standard



GL-101



GL-102



GL-103



GL-104



GL-105

防火門測試報告

BS476 1hr



BS476 2 hrs



BS476 1 hr double leaf



BS476 2 hrs double leaf



BSEN 4 hrs



BSEN 1 hr single leaf



BSEN 1 hr double leaf



BSEN 1634 2 hrs single leaf



BSEN 1634 2 hrs double leaf



BSEN 4 hrs



青衣長康村



長沙灣百福大廈工程



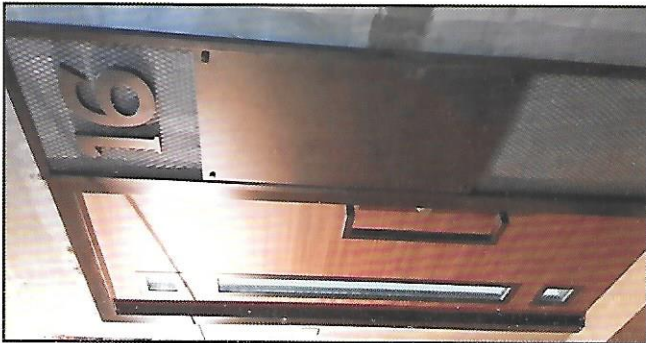
工商廈翻新防火門工程



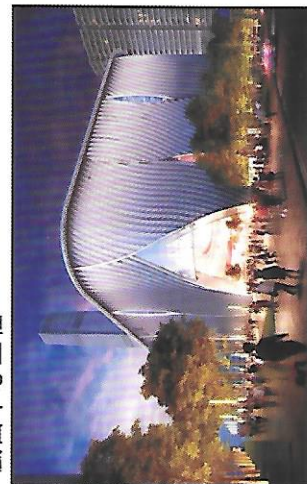
瑪麗醫院



商場防火門工程



戲曲中心工程



太古城商場



九龍行



皇后大道中心



紅磡海灣軒



淘大工業大廈



Old Ship Wood

We provide old ship wooden furniture, wooden mosaic,
Old ship wooden furniture-bed, Art furniture-chair,
Old ship wooden furniture-outdoor

總經銷

WOOD FLOORING STATION LTD

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Email: nwwood@biznetvigator.com

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JOHN CHIANG
Mobile : 9123 3185

