TEAKO

Decoration Laminate Series

Parquet Life Style

LAMINATE PARQUET

TEAKO

Decoration Laminate Series


TEAKO
3488-A


TEAKO
129


TEAKO
1362

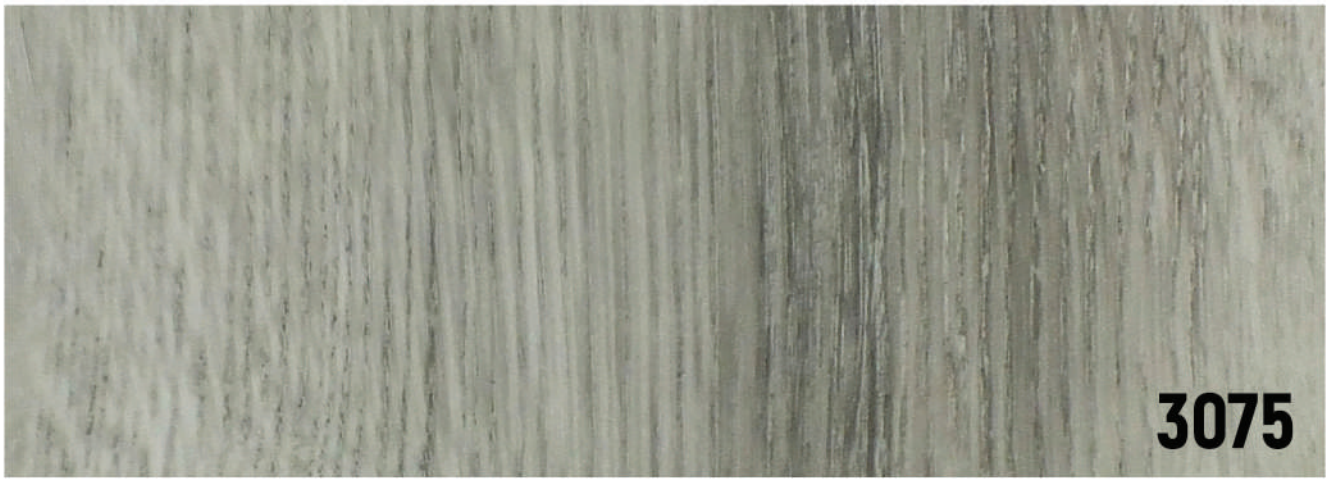

748


183


065


761


TEAKO
DEL 7701


3075


TEAKO
6528


TEAKO
8077


TEAKO
3488-B

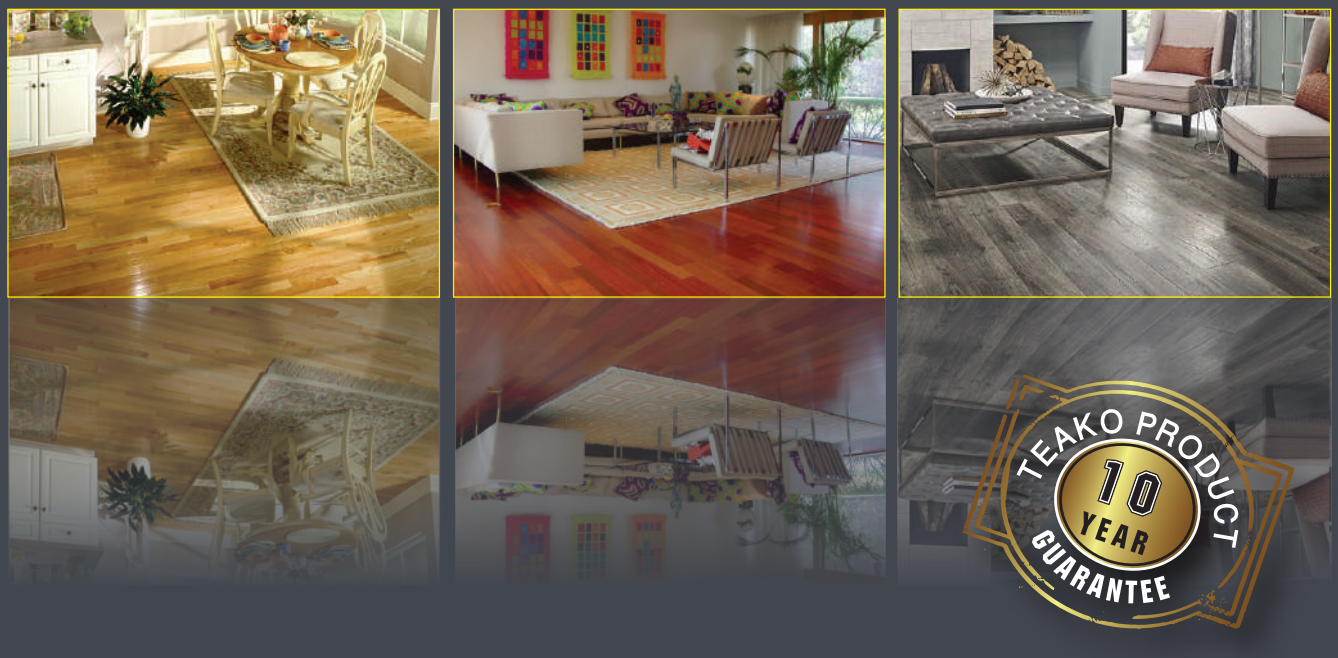

TEAKO
179-A


TEAKO
6025


TEAKO
659

TEAKO is a Leading brand in Laminate wood Floor in The Middle East market. Our warehousing Facilities Located in Beirut and Doha cities are servicing the Local markets and it's neighbouring countries.
We offer top of the line laminate foor guaranteeing the quality, market trends and fast delivery.

Consultants trust TEAKO brand



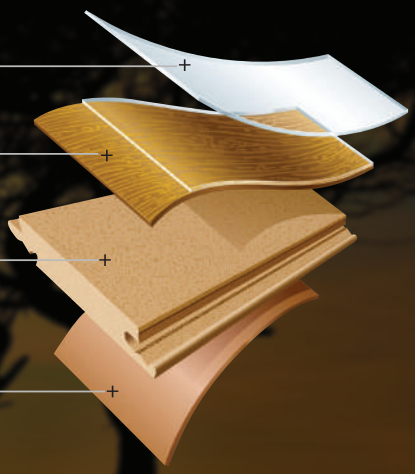
Thickness	8 mm 10 mm 12 mm	AC Rate	AC 3 AC 4 AC 5	Type	Acoustic Non Acouotic	Finishing	Feather Lite Texture Wood Grain Embossed Oak Embossed Beveled Plain

TEAKO

Distributor

TEAKO

Decoration Laminate Series



Advantages:


abrasion resistant suitable for chair with Castor Wheels


long wearing, dent resistant


easy care and hygienic

flamer resistant

suitable for subfloor-heating systems


cigarette burn resistant


sunlight- fading resistant


stain resistant

environmen tally friendly HDF E1

Abrasion:

Class	Abrasion Class	Label	pr EN13329	GB/T 18102-2007	Sultable usage	Examples for use
3 1	31 EN 13329	AC3	⩾3000	⩾ 6000rounds	General commercial	Hotel Office

Requirement:

Characteristic	Requirement of prEN13329 Ac3	Requirement of GB 18102-2007
Thickness of element,t	△taverage⩽0.5mm,on nominal value tmax-tmin⩽0.5mm	The same
Length of the surface layer,l	For the nominal values given, no measured value shall exceed: l⩽1500mm: △l⩽0.5mm l>1500mm: △l⩽0.3mm/m	△l⩽1.0mm △l⩽2.0mm
Width of the surface layer, w	△ Waverage ⩽0.1mm, on nominal value Wmax−Wmin ⩽0.2mm,	The same
Squared of the element, q	△l △ Waverage⩽0.1mm, on nominal value l Wmax l Wmin ⩽0.2mm,	No requirement
	qmax⩽0.2mm	
Straightness of the surface layer, s	qmax⩽0.3mm/m	The same
Flatness of the element, f	Maximum single values: fw,concave ⩽0.15% fw,convex ⩽0.20% fl,concave ⩽0.50% fl,convex ⩽ 1.00%	The same
Openings between elements, o	Oaverage⩽0.15mm Omax⩽0.2mm	The same
Height difference between elements, h	haverage⩽0.1mm hmax⩽0.15mm	The same
Dimensional variations after changes in relative humidity, δ l, δ w	δ laverage= δ waverage⩽0.9mm	No requirement