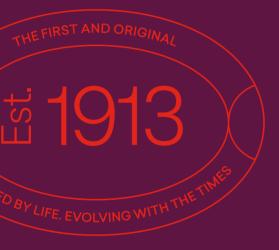
# IKI Collection by Formica Group Woods





The first and original. Inspired by life. Evolving with the times.

#### The first and original

Formica Group invented high pressure laminates in 1913. Pioneers by definition, our iconic Formica® brand represents the quintessence of laminates.

#### Inspired by life

Laminates entered people's daily lives and made modernity dreams come true and accessible. Similarly, the demand for multifunctional, practical and durable designed surfaces is a constant inspiration for our Formica® Collections. At rest, at leisure, at work.

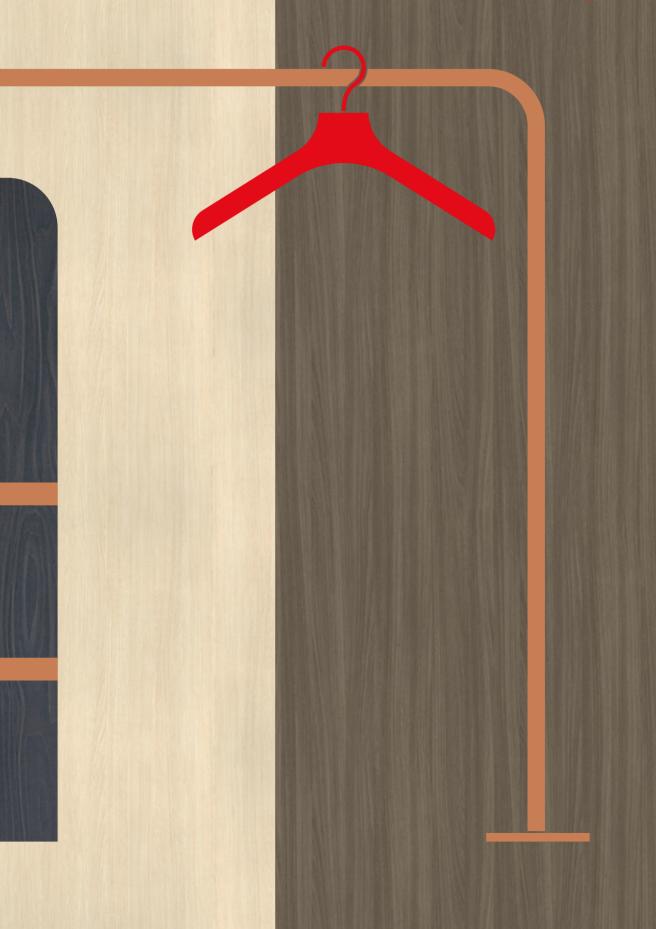
### **Evolving with the times**

The way people live, work and play continuously changes. Formica Group keep pace with these evolving times through constant innovation, reflecting global trends and responding to ever changing needs and habits.

The true original, still surfacing the world.

F1004 Pale Ash F9229 Dark Sky Birchply

### F8845 Bleached Legno



Reflecting the variety of nature. Our Formica® Woods collection displays 81 different wood grains and species, inspired by nature, authentically engineered.







F8577 NAT Fjord Elm



F8841 MAT/NAT White Ash



F6305 MAT Limed Strand



F1079 NAT Natural Oak



F7555 MAT Manitoba Maple



F8578 Sund Elm

NAT



F8843 MAT/NAT Natural Ash

F7603

Bio-Oak

MAT

F5370

Ivory Oak Cross

MAT

F1062

Smoked Oak

NAT

F5483

Mocca Firwood



LNW

F8583

Carpentry Oak

NAT

F8584

Quercus Beige

NAT



F5489

Espresso Pear

F8589

Tula Oak

NAT

PGN

F5872

Refined Walnut

NAT

F8581

Quercus Marron

MAT

MAT

NAT



F8586 MAT Cetina Walnut



F8570 NAT Flute Oak



F8587 MAT Peruca Walnut



F8588 MAT/PGN Nevada Oak



F8845 NAT Bleached Legno



F5873 NAT Ventura Oak



F8006 MAT/NAT Avignon Walnut



F8839 MAT Ashen



F0873 MAT Ebony Ribbonwood



F6307 MAT Burnt Strand



F5488 NAT Smoky Brown Pear



F8575 NAT Dark Ash



F8851 MAT/LNW Classic Wenge



F5477 MAT Ebony Oak Cross



F1547 MAT Noir Cedar



F8848 MAT/NAT Blackened Legno



F9484 PGN Oxidised Beamwood



F6410 **PGN** Weathered Beamwood



F9480 **PGN** Salvage Planked Elm



F6477 **PGN** Seasoned Planked Elm



F6372 NAT White Washed Birchply



F8910 NAT Raw Birchply



F8552 NAT **Black Birchply** 



NAT F8911 Green Slate Birchply



F9229 Dark Sky Birchply

NAT

### Colors with Wood finish



LNW/NAT

F0949

White

F1040 LNW/NAT Alpino





Storm



Diamond Black

### Surface finishes





Linewood LNW Matte58 MA





Natural NAT Puregrain PG1

















Nocturne Wood

American Walnut

Wenge Strand









F5477 Ebony Oak Cross



F5488 Smoky Brown Pear



F8851 Classic Walnut



F9484 Oxidized Beamwood



F6410 Weathered Beamwood



F9480 Salvage Planked Elm



F6477 Seasoned Planked Elm



F6372 White Washed Birchply



F8910 Raw Birchply



F8911 Green Slate Birchply



F9229 Dark Sky Birchply



F8552 Black Birchply

#### Product grades, finishes and accreditations.

This Collection incorporates the following grades of decorative laminate each with its own performance characteristics.

These grades conform to EN438.



#### Formica® Laminate

Sheets (thin) consisting of layers of wood-based fibers impregnated with thermosetting resins and a surface décor on one side

Grade: HPL/EN 438-3 HGP: Horizontal, General Purpose, Postforming high pressure decorative laminate

HPL/EN 438-3 HGS: Horizontal, General Purpose, Standard high pressure decorative laminate

Thickness: 0.7 mm (nominal), single sided

Additional flame retardant grades are available on request (please check for available options)



#### Formica® Compact

Sheets (thick) consisting of layers of wood-based fibers impregnated with thermosetting resins and surface décor on one or both sides

Grade: HPL/EN 438-4 CGS: Compact, General Purpose, Standard high pressure decorative laminate

Thickness: Single sided 2, 2.5, 3 mm / Double sided 4, 6, 8, 10, 12, 13, 16, 18, 20 mm

Additional flame retardant grades are available on request (please check for available options)

Product data sheets, including applicable fire rating, can be accessed on formica.info

#### Available surface finishes and recommended applications

Surface Finish Description			Recommended applications			
	Surface Finish Designation	Code	Horizontal (& Vertical), General purpose	Vertical and Light-duty horizontal		
Linewood	LNW	LW	•			
Matte 58	MAT	58	•			
Naturelle	NAT	NT		•		
Puregrain	PGN	35	•			



Sheet size (r	mm)			
3050x1300	2150x950	2350x950	2350x1300	3660x1525

Code	Décor	NCS®	RAL Classic	Light Reflectance Value	Grade: HGP CGS	Grade: HGS CGS	Grade: HGS CGS	Grade: HGS CGS	Grade: HGP CGS
F0190	Finn Beech	-	-	40.8	MAT	MAT	MAT	MAT	
F0873	Ebony Ribbonwood	-	-	9.1	MAT	MAT	MAT	MAT	
F0949	White	S 0502-R50B	9003	81.5	LNW/NAT	LNW/NAT	LNW/NAT	LNW/NAT	
F1004	Pale Ash	-	-	62.1	NAT	NAT	NAT	NAT	
F1040	Alpino	S 0502-G50Y	9010	86.9	LNW/NAT	LNW/NAT	LNW/NAT	LNW/NAT	
F1062	Smoked Oak	-	-	31.7	NAT				
F1079	Natural Oak	=	-	49.0	NAT	NAT	NAT	NAT	
F1139	Country Cherry	-	-	21.0	MAT				
F1293	Redwood	-	-	12.7	MAT	MAT	MAT	MAT	
F1547	Noir Cedar	-	-	10.3	MAT	MAT	MAT	MAT	MAT
F1548	Mocha Cedar	-	-	28.8	MAT	MAT	MAT	MAT	MAT
F1549	Tromso Maple	-	-	54.9	MAT	MAT	MAT	MAT	
F1614	Punga Punga Wood	-	-	8.0	MAT	MAT	MAT	MAT	
F2253	Diamond Black	S 9000-N	9011	6.7	LNW/NAT	LNW/NAT	LNW/NAT	LNW/NAT	
F2726	Natural Beech	-	-	55.5	MAT	MAT	MAT	MAT	
F2884	Vosges Pear	-	-	25.2	MAT	MAT	MAT	MAT	
F3699	Rattan Cane	-	-	23.7	NAT				
F3855	Clear Maple	-	-	52.2	MAT	MAT	MAT	MAT	
F5147	Sombre Walnut	-	-	14.1	MAT				
F5150	American Walnut	-	-	14.6	MAT				MAT
F5370	Ivory Oak Cross	-	-	43.8	MAT	MAT	MAT	MAT	
F5372	Vintage Wood	-	-	25.2	MAT	MAT	MAT	MAT	
F5373	Nocturne Wood	-	-	14.7	MAT	MAT	MAT	MAT	
F5374	Elegant Oak	-	-	35.0	MAT/NAT	MAT/NAT	MAT/NAT	MAT/NAT	MAT
F5477	Ebony Oak Cross	-	-	11.4	MAT	MAT	MAT	MAT	
F5483	Mocca Firwood	-	=	32.0	LNW	LNW	LNW	LNW	
F5486	Classic Walnut	-	-	30.5	MAT	MAT	MAT	MAT	
F5487	Oiled Walnut	-	-	18.6	MAT				
F5488	Smoky Brown Pear	-	-	14.8	NAT	NAT	NAT	NAT	
F5489	Espresso Pear	-	-	9.8	NAT				
F5782	Formal Walnut	-	-	16.1	NAT	NAT	NAT	NAT	
F5872	Refined Walnut	-	-	11.0	NAT	NAT	NAT	NAT	
F5873	Ventura Oak	-	-	32.4	NAT	NAT	NAT	NAT	
F5883	Pecan Woodline	-	-	27.4	MAT/NAT	MAT	MAT	MAT	
F5884	Chestnut Woodline	-	-	13.9	MAT				
F5887	Millennium Oak	-	-	26.7	PGN	PGN	PGN	PGN	
F6149	Light Oak	-	-	29.0	MAT	MAT	MAT	MAT	
F6209	Prestige Walnut	-	=	8.8	MAT				
F6305	Limed Strand	-	-	66.7	MAT				
F6306	Wenge Strand	-	-	11.0	MAT				
F6307	Burnt Strand	-	-	15.1	MAT				
F6372	White Washed Birchply	-	-	69.4	NAT				
F6410	Weathered Beamwood	-	-	35.4	PGN				



Sheet size (r	mm)			
3050x1300	2150x950	2350x950	2350x1300	3660x1525

Code	Décor	NCS®	RAL Classic	Light Reflectance Value	Grade: HGP CGS	Grade: HGS CGS	Grade: HGS CGS	Grade: HGS CGS	Grade: HGP CGS
F6477	Seasoned Planked Elm	-	-	24.9	PGN				
F6926	Smoky Walnut Woodline	=	-	22.3	MAT				
F6930	Natural Cane	-	-	49.1	NAT	NAT	NAT	NAT	
F6932	Macchiato Walnut	-	-	15.8	MAT/NAT	MAT	MAT	MAT	MAT
F7555	Manitoba Maple	-	-	62.0	MAT				
F7603	Bio-Oak	-	-	43.0	MAT	MAT	MAT	MAT	
F7912	Storm	S 6502-B	7015	14.8	LNW/NAT	LNW/NAT	LNW/NAT	LNW/NAT	
F7921	Birch	-	-	52.2	MAT	MAT	MAT	MAT	
F8006	Avignon Walnut	-	-	35.4	MAT/NAT	MAT	MAT	MAT	
F8552	Black Birchply	-	-	8.8	NAT	NAT	NAT	NAT	
F8570	Flute Oak	-	-	42.3	NAT				
F8575	Dark Ash	-	-	11.2	NAT	NAT	NAT	NAT	
F8576	Blond Cedar	-	-	54.4	MAT	MAT	MAT	MAT	
F8577	Fjord Elm	-	-	60.5	NAT				
F8578	Sund Elm	-	-	47.4	NAT				
F8579	Belvedere Beech	-	-	50.6	NAT	NAT	NAT	NAT	
F8580	Satin Oak	-	-	45.0	PGN				
F8581	Quercus Marron	-	-	13.6	NAT				
F8583	Carpentry Oak	-	-	38.6	NAT	NAT	NAT	NAT	
F8584	Quercus Beige	-	-	37.0	NAT				
F8585	Evergreen Oak	-	-	31.3	LNW	LNW	LNW	LNW	
F8586	Cetina Walnut	-	-	27.9	MAT	MAT	MAT	MAT	
F8587	Peruca Walnut	-	-	42.6	MAT	MAT	MAT	MAT	
F8588	Nevada Oak	-	-	30.6	MAT/PGN	MAT/PGN	MAT/PGN	MAT/PGN	MAT
F8589	Tula Oak	=	-	12.9	PGN	PGN	PGN	PGN	
F8839	Ashen Ribbonwood	=	-	43.0	MAT	MAT	MAT	MAT	
F8841	White Ash	-	-	69.7	MAT/NAT	MAT	MAT	MAT	
F8843	Natural Ash	=	-	53.3	MAT/NAT	MAT	MAT	MAT	
F8844	Aged Ash	-	-	38.9	NAT	NAT	NAT	NAT	
F8845	Bleached Legno	-	-	21.8	NAT				
F8847	Jarrah Legno	-	-	11.5	MAT/NAT	MAT	MAT	MAT	
F8848	Blackened Legno	-	-	8.0	MAT/NAT	NAT	NAT	NAT	
F8849	Natural Teak	=	-	15.5	MAT				
F8851	Classic Wenge	-	-	9.4	LNW/MAT	LNW	LNW	LNW	
F8853	Rural Oak	=	-	32.9	PGN/MAT	PGN	PGN	PGN	MAT
F8902	White Painted Wood	-	-	73.6	PGN				
F8910	Raw Birchply	-	-	48.5	NAT	NAT	NAT	NAT	
F8911	Green Slate Birchply	-	-	19.1	NAT				
F9012	Ebony	-	-	9.6	NAT	NAT	NAT	NAT	
F9229	Dark Sky Birchply	-	-	15.2	NAT				
F9480	Salvage Planked Elm	=	-	24.4	PGN				
F9484	Oxidized Beamwood	=	-	17.5	PGN				

#### General

The information given in this brochure is correct at the time of publication. However, as we have a policy of constant product development and improvement, product specifications may change in the future. Visit formica.com, or formica. info for technical data, as the most upto-date source of information.. Not all certifications stated are applicable or available for all Formica® products. Please check that the product you require is covered by a relevant certification or is suitable for your specific application, in advance of order placement.

#### Colour system notations

NCS® and RAL Classic notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. NCS and RAL Classic notations provided have been established from a standard matt laminate sample. Please note that different surface finishes (texture structure and gloss levels) can have an effect on colour perception. When exact colour information is required, or for cross-material matching (HPL to other materials), please always refer to an actual laminate sample in the specified finish.

#### Light Reflectance Value

Light Reflectance Value (LRV) is a value indicating the proportion of light reflected by a colour, when measured under standard daylight conditions. This guidance uses a scale of 0-100, where 0 = black and therefore total light absorption, whereas white = 100 and therefore total light reflection. The main purpose of this value is to indicate measured colour contrast between two surfaces, which need to be readily distinguishable within an environment (under static conditions, a difference of 30 units between two colours is considered adequate). LRVs stated may or may not be exact and are provided for guidance only.

#### Please note

For non-solid colour decors, where there are multiple colours across the design, the stated LRV is an average value taken from multiple measurements across the décor and must be used with caution.

The individual colours in a pattern, woodgrain or stone design can differ more than 30 LRV units within the design itself.











#### Disclaime

#### General

The information provided by Formica Group ("Formica") in this document is solely indicative. The information given in this brochure is correct at the time of publication. However, as we have a policy of constant product development and improvement, product specifications may change in the future. Visit www.formica.com as the most up-to-date source of information. Formica does not warrant that the information in this document is suitable for your specific purpose. Colour system notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. When exact colour information is required, please always refer to an actual laminate sample in the specified finish.

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