F0949 Matte 58
White
NEW

F2010 Matte 58
Malibu

F2001 Matte 58
Baikal
NEW

F7927 Matte 58
Folkestone

F1040 Matte 58
Alpino

F1531 Matte 58
Irish Cream

F7858 Matte 58
Pumice

F2302 Matte 58
Doeskin

F1192 Matte 58
Porcelana
NEW

F0901 Matte 58
Gobi

F1532 Matte 58
Eldorado

F0903 Matte 58
Café

F2833 Matte 58
Sandstone

F8751 Matte 58
Mojave
NEW

F0187 Matte 58
Kashmir

F2200 Matte 58
Dark Chocolate

F1535 Matte 58
Tornado

F7912 Matte 58
Storm

F2297 Matte 58
Terril
NEW

F2253 Matte 58
Diamond Black

F5493 Matte 58
Arctic Blue

F7884 Matte 58
China Blue

F4168 Matte 58
Campanula
NEW

F7851 Matte 58
Spectrum Blue

F5494 Matte 58
Aquamarine
NEW

F5347 Matte 58
Maui
NEW

F1998 Matte 58
Oslo

F7969 Matte 58
Navy Blue

F2966 Matte 58
Opal

F3007 Matte 58
Pale Olive

F7853 Matte 58
Ocean Grey

F7846 Matte 58
Grotto
NEW

F2288 Matte 58
Peach

F7940 Matte 58
Spectrum Yellow

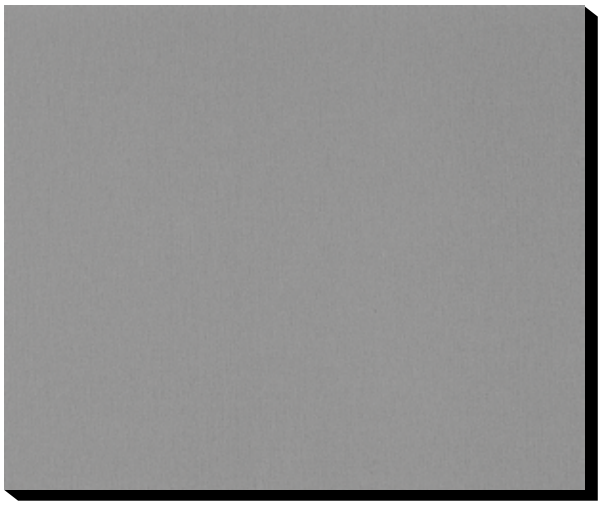
F6901 Matte 58
Vibrant Green

F7967 Matte 58
Hunter Green

F4161 Matte 58
Terracotta

F1238 Matte 58
Carnaval

F2005 Matte 58
Paprika

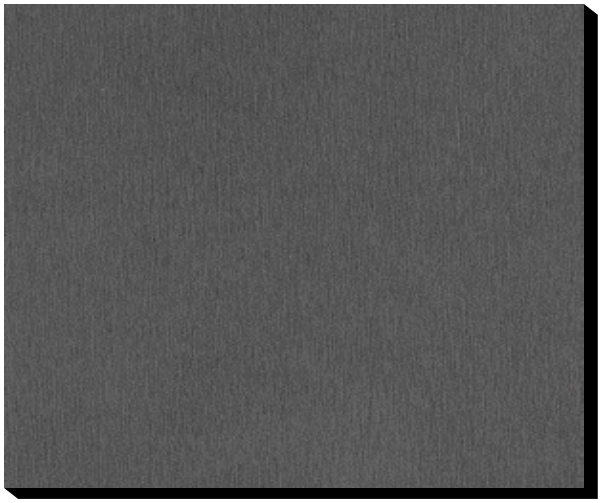


F3735
Krypton

Matte 58

F6074
Millsawn Slate

Matte 58
NEW
TRUE SCALE



F3734
Radon

Matte 58

F6068
Shadow Strié

Matte 58
NEW
TRUE SCALE

F6067
Steel Materia

Matte 58
NEW
TRUE SCALE

F6064
Oxide Materia

Matte 58
NEW
TRUE SCALE

Printed samples are shown at approximately 1:2 scale.

F6071
Millsawn Stone

Matte 58
NEW
TRUE SCALE

F1155
Marrón

Matte 58

F6069
Delta Strié

Matte 58
NEW
TRUE SCALE

F0163
Fantasía Marrón

Matte 58

F6063
Rust Materia

Matte 58
NEW
TRUE SCALE

F6065
Bronze Materia

Matte 58
NEW
TRUE SCALE

Printed samples are shown at approximately 1:2 scale.

F3855 Matte 58
Clear Maple

F5530 Matte 58
Savoy Beech

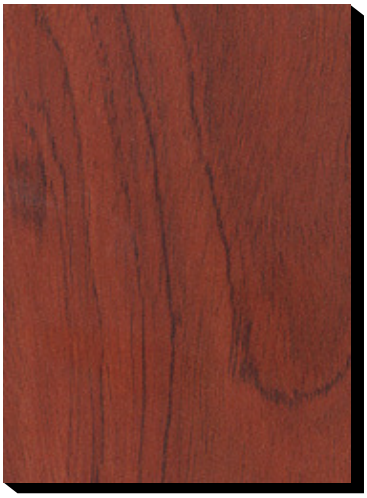
F2510 Matte 58
Golden Morning Oak

F5532 Matte 58
Erable Whisky

F5511 Matte 58
Vosges Pear

F6060 Matte 58
Marron Cumaru
NEW
TRUE SCALE

F6059 Matte 58
Sienna Cumaru
NEW
TRUE SCALE



F5513 Matte 58
Redwood

F0905 Matte 58
Mahogany

Printed samples are shown at approximately 1:2 scale.

F6053
Chalet Oak
Matte 58
NEW
TRUE SCALE

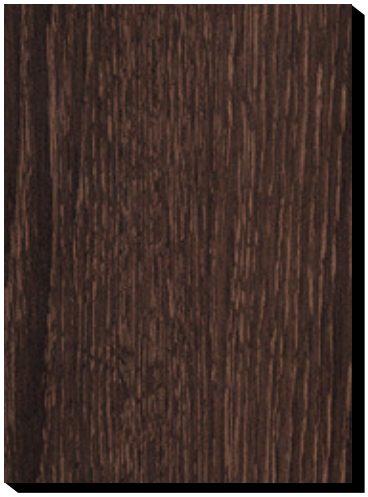
F6052
Cottage Oak
Matte 58
NEW
TRUE SCALE

F6058
Bark Microplank
Matte 58
NEW
TRUE SCALE

F6050
Barn Oak
Matte 58
NEW
TRUE SCALE

F5488
Smoky Brown Pear
Matte 58

F6057
Ash Microplank
Matte 58
NEW
TRUE SCALE



F6051
Mission Oak
Matte 58
NEW
TRUE SCALE

F1614
Punga Punga Wood
Matte 58

VIVIX® by Formica Group offers you **TRUE SCALE**, the next generation of decorative surfacing represented in the real scale of natural timber and other materials, depicting the patterns, striking veining and rich colour variations of each material across the width of the *VIVIX* panel.

In exterior, large-scale applications, **TRUE SCALE** gives you the effect of endless wood grain or the visual richness of aged metals, avoiding the repetition of smaller patterns in more conventional decorative surfaces. With **TRUE SCALE** enjoy all the practical advantages of robust architectural panels with the exclusive look and scale of real materials, without the associated expense and maintenance issues.

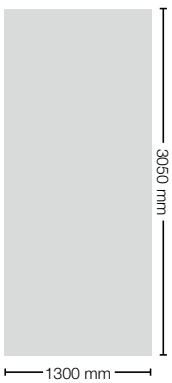
Printed samples are shown at approximately 1:2 scale.

F3855 Clear Maple

F5530 Savoy Beech

F2510 Golden Morning Oak

Woodgrain structures are offered for visualization of panels in their full dimensions.
Full size sheets are available in 3050 x 1300 mm and are shown here at approximately 1:26 and 1:12 scales.



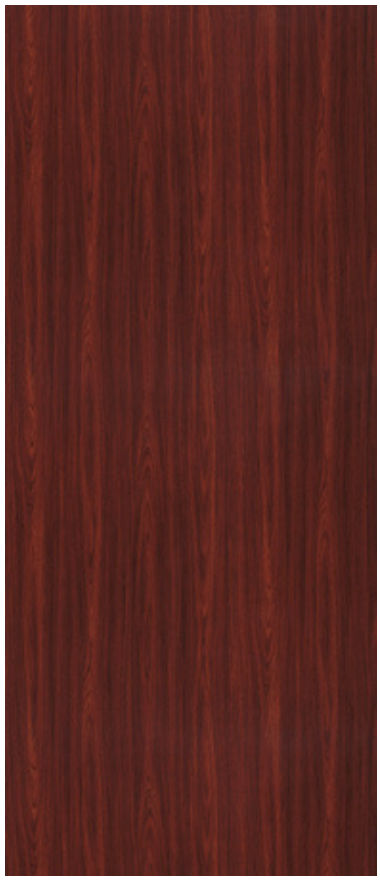
F5532 Erable Whisky

F5511 Vosges Pear

F6059 Sienna Cumaru

NEW
TRUE SCALE

F5513 Redwood



F0905 Mahogany

F6050 Barn Oak

NEW
TRUE SCALE

F6053 Chalet Oak

NEW
TRUE SCALE

F6052 Cottage Oak

NEW
TRUE SCALE

F6060 Marron Cumaru

NEW
TRUE SCALE

F6051 Mission Oak

NEW
TRUE SCALE

F5488 Smoky Brown Pear

F6058 Bark Microplank

NEW
TRUE SCALE

F6057 Ash Microplank

NEW
TRUE SCALE

F1614 Punga Punga Wood

Numerical listing

Code	Name	Range	NCS®	RAL®	Finish
F0163	Fantasía Marrón	Patterns			Matte 58
F0187	Kashmir	Colors	S 5010-Y30R		Matte 58
F0901	Gobi	Colors	S 1010-Y30R		Matte 58
F0903	Café	Colors	S 3020-Y20R		Matte 58
F0905	Mahogany	Woods			Matte 58
F0949	White	Colors	S 0502-R50B		Matte 58
F1040	Alpino	Colors	S 0502-G50Y	9010	Matte 58
F1155	Marrón	Patterns			Matte 58
F1192	Porcelana	Colors	S 0505-Y20R	1013	Matte 58
F1238	Carnaval	Colors	S 1580-Y90R	3001	Matte 58
F1531	Irish Cream	Colors	S 1005-Y50R		Matte 58
F1532	Eldorado	Colors	S 1020-Y20R	1014	Matte 58
F1535	Tornado	Colors	S 4500-N	7036	Matte 58
F1614	Punga Punga Wood	Woods			Matte 58
F1998	Oslo	Colors	S 3020-B		Matte 58
F2001	Baikal	Colors	S 1502-Y	9002	Matte 58
F2005	Paprika	Colors	S 4050-Y80R		Matte 58
F2010	Malibu	Colors	S 1000-N		Matte 58
F2200	Dark Chocolate	Colors	S 8005-Y80R	8017	Matte 58
F2253	Diamond Black	Colors	S 9000-N	9011	Matte 58
F2288	Peach	Colors	S 1515-Y40R		Matte 58
F2297	Terril	Colors	S 7502-B	7016	Matte 58
F2302	Doeskin	Colors	S 2010-Y		Matte 58
F2510	Golden Morning Oak	Woods			Matte 58
F2833	Sandstone	Colors	S 2010-Y30R		Matte 58
F2966	Opal	Colors	S 1010-G10Y		Matte 58
F3007	Pale Olive	Colors	S 3020-G60Y		Matte 58
F3734	Radon	Patterns			Matte 58
F3735	Krypton	Patterns			Matte 58
F3855	Clear Maple	Woods			Matte 58
F4161	Terracotta	Colors	S 3040-Y60R		Matte 58
F4168	Campanula	Colors	S 1550-R80B		Matte 58
F5347	Maui	Colors	S 2030-B30G		Matte 58
F5488	Smoky Brown Pear	Woods			Matte 58
F5493	Arctic Blue	Colors	S 0510-R90B		Matte 58
F5494	Aquamarine	Colors	S 0510-B90G		Matte 58
F5511	Vosges Pear	Woods			Matte 58
F5513	Redwood	Woods			Matte 58
F5530	Savoy Beech	Woods			Matte 58
F5532	Erable Whisky	Woods			Matte 58
F6050	Barn Oak	Woods			Matte 58
F6051	Mission Oak	Woods			Matte 58
F6052	Cottage Oak	Woods			Matte 58
F6053	Chalet Oak	Woods			Matte 58
F6057	Ash Microplank	Woods			Matte 58
F6058	Bark Microplank	Woods			Matte 58
F6059	Sienna Cumaru	Woods			Matte 58
F6060	Marron Cumaru	Woods			Matte 58
F6063	Rust Materia	Patterns			Matte 58
F6064	Oxide Materia	Patterns			Matte 58
F6065	Bronze Materia	Patterns			Matte 58
F6067	Steel Materia	Patterns			Matte 58
F6068	Shadow Strié	Patterns			Matte 58
F6069	Delta Strié	Patterns			Matte 58
F6071	Millsawn Stone	Patterns			Matte 58
F6074	Millsawn Slate	Patterns			Matte 58
F6901	Vibrant Green	Colors	S 2060-G30Y	6018	Matte 58

Code	Name	Range	NCS®	RAL®	Finish
F7846	Grotto	Colors	S 5030-B10G		Matte 58
F7851	Spectrum Blue	Colors	S 3060-R80B		Matte 58
F7853	Ocean Grey	Colors	S 3010-G20Y		Matte 58
F7858	Pumice	Colors	S 2005-Y20R		Matte 58
F7884	China Blue	Colors	S 3020-R90B		Matte 58
F7912	Storm	Colors	S 6502-B	7015	Matte 58
F7927	Folkestone	Colors	S 2500-N		Matte 58
F7940	Spectrum Yellow	Colors	S 1070-Y10R	1023	Matte 58
F7967	Hunter Green	Colors	S 7020-G	6005	Matte 58
F7969	Navy Blue	Colors	S 7020-R80B	5013	Matte 58
F8751	Mojave	Colors	S 3010-Y30R		Matte 58

Panel Sizes (mm)	Grades (EN 438-6)	Thicknesses (mm)
2150 x 950 2150 x 1300 2440 x 1300 3050 x 1300 3660 x 1525	EDS *Exterior grade, severe use, standard grade.* EDF *Exterior grade, severe use, flame-retardant grade B-s1,d0.*	4.5 6.0 8.0 10.0

NCS Natural Color System®

© Property of and used on licence from the Scandinavian Color institute AB, SCI-Sweden, Stockholm 2014.

Please note that colour systems and their notations represent the closest colour available in the particular colour system and are provided for guidance only.

CERTIFICATES

- Avis Technique (Technical Opinion) Nº 2/03-984-985, Centre Scientifique et Technique du Bâtiment (CSTB).
- Document for Technical Suitability (DIT), Eduardo Torroja.
- Euroclass B-s1,d0 (EDF ≥ 6mm) Fire Retardant Certificate in accordance with European regulation EN 13501-1.
- *VIVIX*® panels are certified by the CE Mark to meet or exceed conformity with European consumer safety, health and environmental requirements.
- Certificate Nº E203388 for Quality Management Systems, (ISO 9001:2000), Lloyd's Register Quality Assurance Limited.
- Formica Group are FSC® certified and comply with the requirements of FSC. Network of participating European Formica Group sites is shown on certificate number TT-COC-003588.

Nº DIT 491- p/13

ISO 14001:2004

Nº 0402

EN438-6

ISO 9001:2000

Please note, not all sizes of panel are available with all certifications.

Designs given in this publication have been matched as closely as printing conditions allow. We do recommend, however, that you order samples before final specification, fabrication or installation, as the colour samples in the brochure may differ in shade, hue, tone or brightness to the products purchased.