

COLOUR CHART

WALL PROTECTIONS & HANDRAILS



2019 COLLECTION



Gerflor[®]

theflooringgroup



gerflor.com

PHOTO BOOK

SPM WALL PROTECTIONS AND HANDRAILS



Gerflor
the flooring group





Health +



Education



Industry



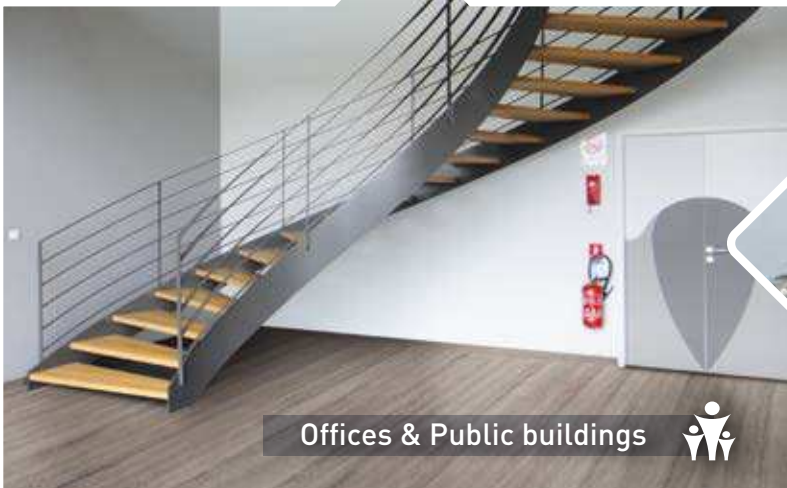
Sport



Hotels



Housing



Offices & Public buildings



Retail

NATURAL



Gerflor
theflooringgroup



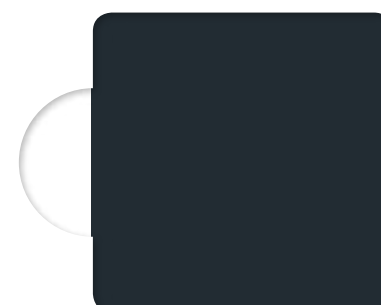
0001 Chalk LRV 85.8



0031 Alum LRV 72.6



0032 Flint LRV 43.0



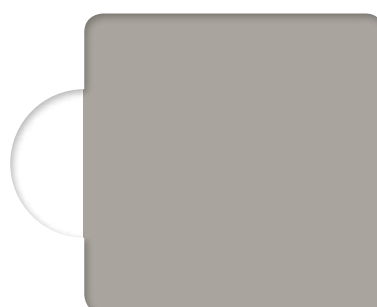
0033 Slate LRV 6.5



0011 Pebble LRV 56.2



0002 Gravel LRV 53.4



0003 Clay LRV 33.3



0004 Granite LRV 25.1



0014 Cinnamon LRV 40.1



0009 Sienna LRV 27.2



0010 Bark LRV 16.3



0005 Schist LRV 16.3



0006 Ivory LRV 82.5



0007 Wicker LRV 70.9



0008 Sand LRV 52.5



0013 Greige LRV 40.7

LRV (Light Reflectance Value) - based on Decochoc panel
Colours printed under the samples are not binding

COLOUR



Gerflor
theflooringgroup



0021 Straw

LRV 65.5



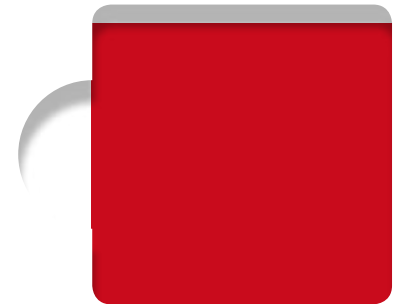
0022 Apricot

LRV 56.7



0027 Melon

LRV 35.9



0028 Poppy

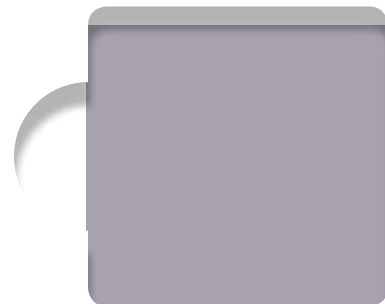
LRV 16.7



0034 Magnolia

LRV 53.6

NEW



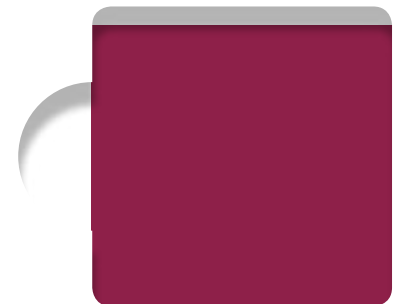
0015 Lavender grey

LRV 34.7



0030 Iris

LRV 17.4



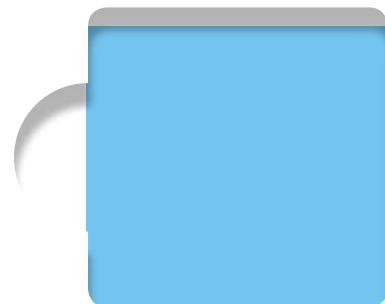
0029 Garnet

LRV 11.4



0016 Glacier

LRV 64.2



0018 Azure

LRV 44.5



0017 Bluebell

LRV 36.9



0020 Denim

LRV 16.8



0024 Bamboo

LRV 52.4



0023 Meadow

LRV 53.6



0025 Emerald

LRV 29.3



0019 Ultramarine

LRV 28.4

LRV (Light Reflectance Value) - based on Decochoc panel
Colours printed under the samples are not binding

DECOWOOD



0060 Maple



0061 Beech



0065 Stripped pine



0062 Light oak



0069 Brown cedar

NEW



0067 Wenge



0068 Smoky cedar

NEW



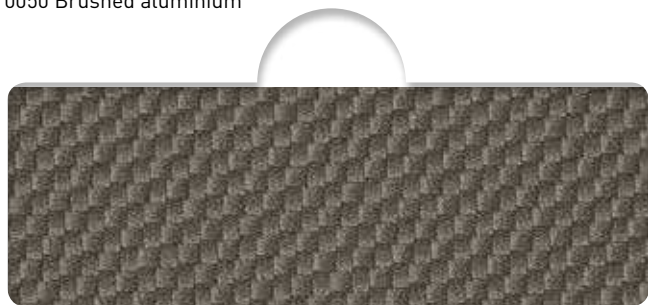
0050 Brushed aluminium



0052 Light concrete

NEW

DECOTREND



0051 Composite



0053 Medium concrete

NEW



Gerflor
theflooringroup

DECOSMIC

NEW



0080 Silver



0081 Copper



0082 Gold

DECOCHOC H₂O

NEW



1101 Nacre



1102 Spume



1103 Shell



1104 Dune



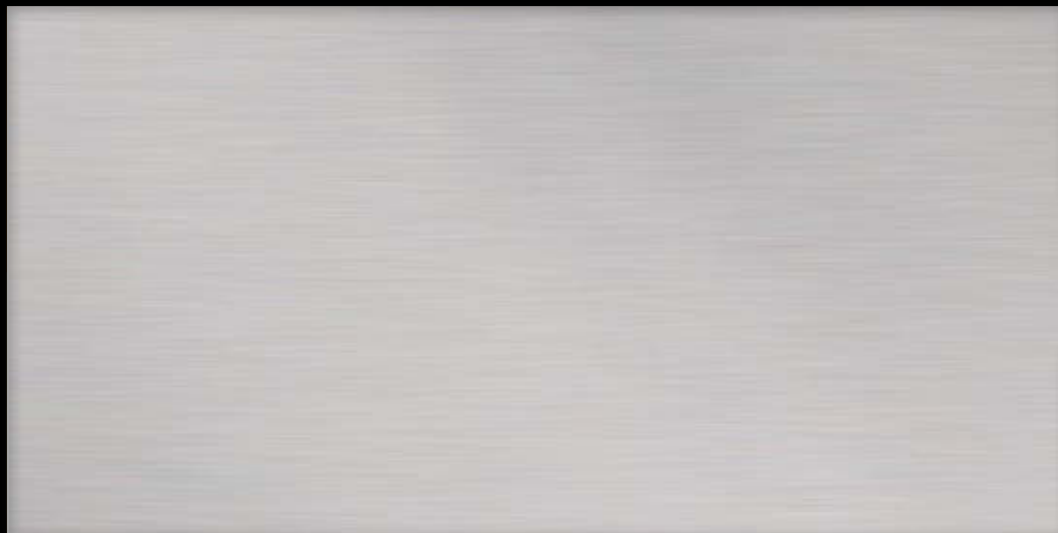
1105 Sea spray

DECOPRINT

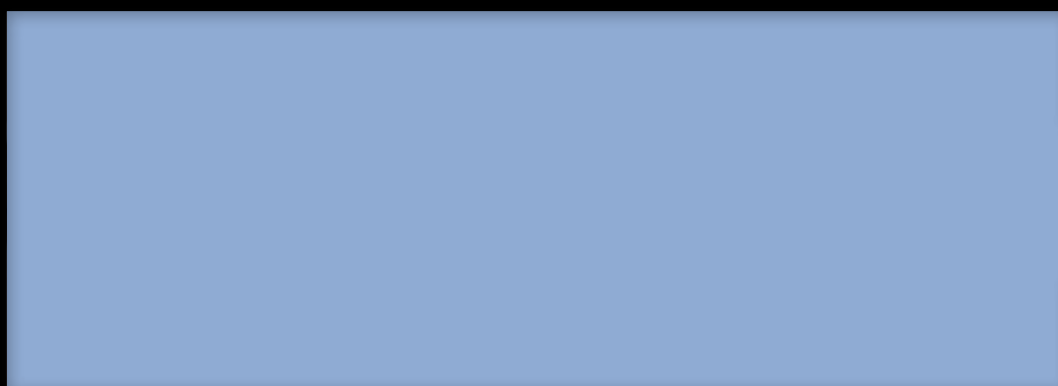


Panels with customized digital printing

TECHNICAL SOLUTIONS WITH PANELS



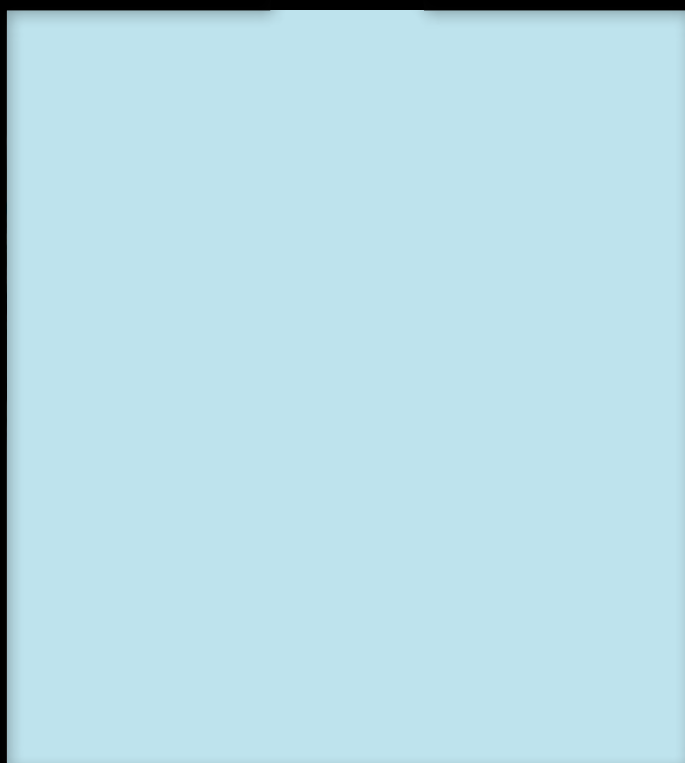
Decotrend with Fin'Alu finishing and jointing profile



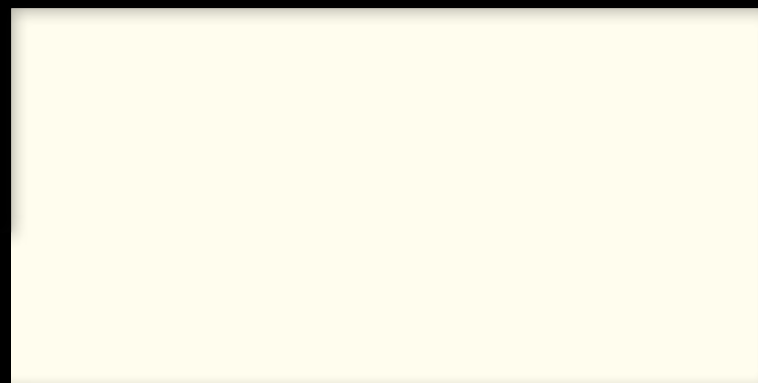
Decochoc with Fin'Color finishing and/or jointing profile



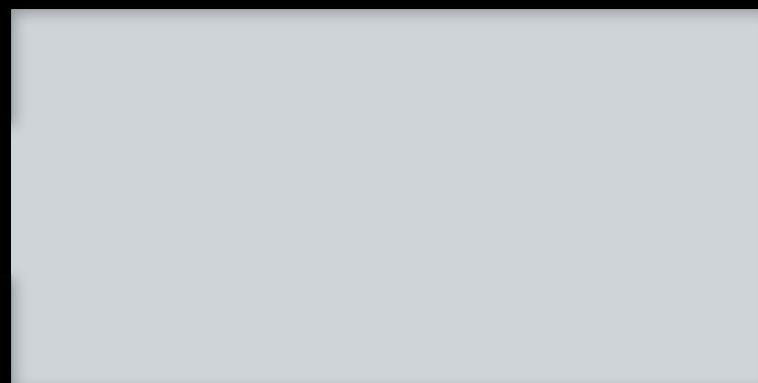
Door frames protection with Decochoc



Thermo-welding panel / panel / PVC flooring



Decochoc with wave cut-out and customizable inlaid signage*
**sample for guidance only*



Decoclean with chamfer

INSTALLATION SOLUTIONS



ATTACHMENT & FINISH



SPM universal primer
(100 to 150 g required per m²)
5 l drum



Silicone joint for Decochoc, Decoclean, Decowood and Decotrend panels
(matching colours)
310 ml cartridge



Weld bead for Decochoc, Decoclean, Decowood and Decotrend panels
(matching colours)
100 m roll



SPM solvent-free **acrylic glue** - Simple bonding
(300 to 350 g required per m²) - Available in 6 or 14 kg jars



SPM **multi-purpose adhesive mastic** - solvent-free
290 ml cartridge (about 25 ml of cord)



Double-sided foam adhesive roll 4957/15 mm wide
(contact us before use) - 25 m roll



Double-sided adhesive roll 4970/45 mm wide
For installation on doors or laminates
(contact us before use) - 50 m roll

TOOLS



Stainless steel A2 serrated spatula 200 mm



Two-handed smoothing roller
L. 210 mm x W. 180 mm x H. 120 mm



Hooked blade cutter 701 for cutting PVC and aluminium plates
L. 140 mm



Case of 10 hooked blades for cutter 701



LEISTER wall welding case

Contents: Leister electronic welding gun and a spare resistor / Narrow rapid nozzle diameter 4/5 mm / Straight-shaft quarter moon knife / Trimmer guide / Sharpening stone (dimensions 100 x 50 x 12 mm) / Nozzle brush (length 160 mm) / Aluminium utility ruler with handle (thickness: 4 mm dimensions: 800 x 60 x 4 mm) / Mozart 2-in-1 trimming knife and 5 replacement blades / Triangular groover (length: 24 cm - 6 cm sides) / Trimming groover with rounded blade



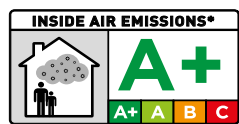
Thermofolding machines for panels

- Folding up to 1.30 m
- Folding up to 3.00 m

PROTECTION AND COVERING PANELS TECHNICAL DATA SHEET

gerflor.com

	DECOCHOC	DECOCLEAN	DECOWOOD / DECOTREND	DECOPRINT	DECOPRINT	DECOSMIC	DECOCHOC H ₂ O		
DESCRIPTION									
Total thickness	EN ISO 24346	mm	2.00 +/- 0.15	2.00 +/- 0.15	2.00 +/- 0.15	1.00 +/- 0.15	2.00 +/- 0.15	2.00 +/- 0.15	1.50 +/- 0.10
Weight	EN ISO 23997	g/m ²	2800 +/-200	2800 +/-200	2800 +/-200	1400 +/-200	2800 +/-200	2800 +/-200	2100 +/-200
Density	-	g/cm ³	1,4	1,4	1,4	1,4	1,4	1,4	1,4
Length	EN ISO 24341	mm	3000	3000	3000	max 2900	max 2900	3000	2500
Width	EN ISO 24341	mm	1300	1300	1300	max 1200	max 1200	1300	1300
Stabilisation	-	-	CaZn	CaZn	CaZn	CaZn	CaZn	CaZn	CaZn
Surface	-	-	textured, Optimixt grain with protective film	smooth with protective film	textured with protective film	textured, velvet grain	textured, Optimixt grain	textured, Hydr'X grain with protective film	textured, Hydr'X grain with protective film
Hardness	EN ISO 868	ShD	75	75	75	75	75	75	75
CLASSIFICATION									
Fire behaviour	EN 13 501-1	class	B-s2,d0	B-s2,d0	B-s2,d0	B-s2,d0	B-s2,d0	B-s2,d0	B-s2,d0
	NFP 92 - 507	class	M1	M1	M1	M1	M1	M1	M1
	BSI	class	0	0	-	0	0	0	0
	ASTM E84	class	A	A	-	A	A	A	A
	ASTM D635	class	HB	HB	-	HB	HB	HB	HB
PERFORMANCES									
Chemical resistance ⁽¹⁾	EN ISO 26987	-	OK	OK	-	-	-	OK	OK
	-	-	Anios compliant	Anios compliant	Anios compliant	Anios compliant	Anios compliant	Anios compliant	Anios compliant
Resistance to cleaning products	-	-	H ₂ O ₂ compliant	H ₂ O ₂ compliant	H ₂ O ₂ compliant	H ₂ O ₂ compliant	H ₂ O ₂ compliant	H ₂ O ₂ compliant	H ₂ O ₂ compliant
	ASTM D543	-	excellent	excellent	excellent	excellent	excellent	excellent	excellent
Surface decontamination (radionuclides)	ASTM D1308	-	excellent	excellent	excellent	excellent	excellent	excellent	excellent
Antibacterial activity (E. coli - S. aureus - MRSA) ⁽²⁾	ISO 22196	-	> 99% prevents proliferation	> 99% prevents proliferation	-	> 99% prevents proliferation	> 99% prevents proliferation	> 99% prevents proliferation	> 99% prevents proliferation
Migration of specific metals	EN 12149-A	-	< 2	< 2	-	-	-	-	-
Vinyl chloride monomer	EN 12149-B	-	undetectable	undetectable	undetectable	undetectable	undetectable	undetectable	undetectable
Formaldehyde	EN 12149-C	-	undetectable	undetectable	-	-	-	undetectable	undetectable
TVOC emission	EN 16000-6	after 28 days	< 15 µg/m ³	< 15 µg/m ³	< 15 µg/m ³	< 15 µg/m ³	< 15 µg/m ³	< 15 µg/m ³	< 15 µg/m ³
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17	0.17	0.17	0.17	0.17	0.17	0.17
Puncture resistance	ISO 6603-1	J	> 15	> 15	> 15	-	> 15	> 15	> 15
Charpy impact resistance	ISO 179-1	Kj/m ²	> 30	> 30	> 30	-	> 30	> 30	-
Welding resistance with Gerflor PVC floor (wear layer > 0.5 mm)	NF-EN 684	DaN/5cm	> 24	> 24	-	> 24	> 24	> 24	> 40
Welding resistance with Gerflor PVC floor (wear layer > 0.5 mm) - after 21 days / 70 °C and 100% humidity	NF-EN 684	DaN/5cm	-	-	-	-	-	-	> 40
Tightness of the silicone joint	-	-	-	-	-	-	-	-	excellent
Official validation of the laboratory	CSTB	-	-	-	-	-	-	-	ATEX

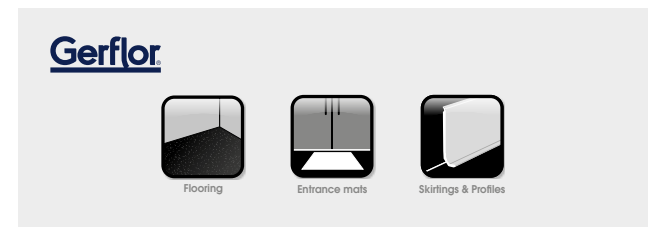


* Information about the emission level of volatile substance in inside air, involving a toxic risk by inhalation, on a scale from A+ (very low emissions) to C (high emissions).

According to French regulations



(1) "Staining properties" chart available on request.
(2) Compliance with the floor care protocol is the best guarantee against infections.



Gerflor. Be CONNECTED!

www.gerflor.com



Gerflor
theflooringgroup