

TARASAFE STANDARD



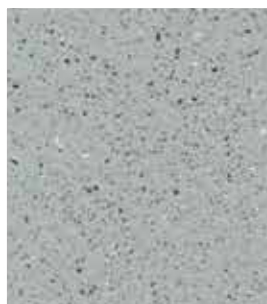
PUR treated vinyl safety flooring for heavy traffic contract applications



7731 Marbre
LRV: 51.2 - WR: 0509



7618 Edelweiss
LRV: 57.9 - WR: 2786



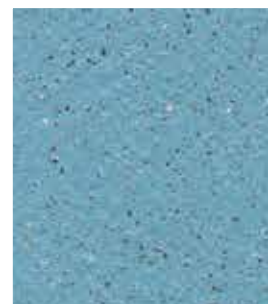
7767 Dove Grey
LRV: 34.1 - WR: 0336



7386 Savana
LRV: 44.3 - WR: 0386



7508 Avocado
LRV: 32.8 - WR: 2603



7704 Sky Blue
LRV: 31.6 - WR: 2259



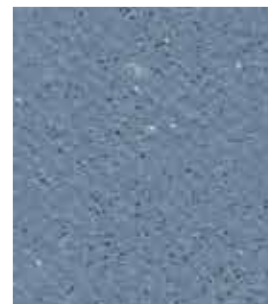
7773 Storm
LRV: 21.3 - WR: 0033



7312 Dune
LRV: 45.8 - WR: 2144



7115 Flame
LRV: 18.5 - WR: 2651



7438 Baleine
LRV: 21.4 - WR: 0638



7801 Noir
LRV: 5.7 - WR: 0675



7302 Sahara
LRV: 35.1 - WR: 0094



7107 Poppy
LRV: 11.4 - WR: 2947



7709 Royal Blue
LRV: 15.3 - WR: 0584

Performances and benefits



Brighter, cleaner crystal particles that add real sparkle



High resistance to heavy traffic



Matt finish for an improved design experience



Easier to cut-up 5 times more blade life



Easier to install, lighter & more flexible to handle

 Compact sheet without foam backing
LRV: Light Reflectance Value
WR: Welding Rod = 0585 + colour code number
* For more details visit the greenguide.org.uk

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SAFETY FLOORING



TARASAFE STANDARD with **PUR** surface treatment is a slip resistant safety vinyl floorcovering, with a PVC wear layer and deeply **inlaid mineral crystal particles** (patented). It is reinforced by a glass fibre grid and available in a sheet format. It is an ideal solution for **heavy traffic applications** where slip resistance, durability, hygiene and easy maintenance are required.

TARASAFE STANDARD is suitable for most contract & commercial areas. According to ISO 22196, it has anti-bacterial activity against MRSA of 99% after 24h00. It is eco-friendly, 100% recyclable, Floorscore® certified and does not contain any heavy metals or CMR 1&2, it is also 100% compliant with REACH. The product emission rate of volatile organic compounds is < 100 µg/m³ (TVOC after 28 days – ISO 16000 -6).

The **PUR** surface treatment improves the product performance in term of stain resistance and durability.

TARASAFE STANDARD			
DESCRIPTION			
Total Thickness	EN ISO 24346 [EN 428]	mm	2.00
Thickness of wearlayer	EN ISO 24340 [EN 429]	mm	0.85
Weight	EN ISO 23997 [EN 430]	g/sq.m	2460
Width/Length of Sheet	EN ISO 24341 [EN 426]	cm/lm	200/20
CLASSIFICATION			
Norm/Product Specification	-	-	EN ISO 10582 [EN 649]
European classification	EN ISO 10874 [EN 685]	class	34-43
Fire Rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance: Pendulum Test (dry & wet)	BS 7976-2	PTV	> 36
Surface roughness Rz	-	µm	≥ 20
Slip resistance wet: ramp test with oil	DIN 51 130	class	R10
Slip resistance wet: ramp test with water	DIN 51 097	class	B
Slip resistance – ramp test	EN 13845 [annex C]	class	ESf-ESb
PERFORMANCE			
Wear Resistance	EN 660.2	mm³	≤ 2
Wear group	NF 189	group	T
Type Binder content	EN ISO 10582	type	I
Dimensional stability	EN ISO 23999 [EN 434]	%	≤ 0.40
Residual indentation	EN ISO 24343-1 [EN 433]	mm	≤ 0.05
Castor chair test (type W)	ISO 4918 [EN 425]	-	OK
Thermal conductivity	EN ISO 10456 [EN 12524]	W/(m.K)	0.25
Colour fastness	EN 20 105-B02	degree	≥ 6
Surface treatment	-	-	PUR
Chemical products resistance	EN ISO 26987 [EN 423]	-	OK
Anti-bacterial activity (MRSA) ^[1]	ISO 22196	-	> 99% Inhibits growth
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	µg/m³	< 100
Certification	-	-	Floorscore®
CE MARKING			
CE	EN 14 041	-	

* For more details visit gerflor.com
(1) The implementation of an effective cleaning method is the best defence against infection.



Installation and Maintenance Guidelines, Complementary ranges available on our Gerflor website.

IMPORTANT: The information contained in this document is valid from 1/01/2018 and is subject to change at any time without notice. In the context of constantly changing technology, our customers are responsible, prior to any use, for checking with us that this document is the version in force.

Rubber leaves indelible stains on vinyl floorings: do not use mats with rubber backing and replace tubular furniture feet with those made of PVC or polyamide. Place mats of sufficient length at entrances to reduce outside sources of dirt.

WE CARE | WE ACT. Our commitments for a sustainable future

 CARBON FOOTPRINT* -20 % kg CO ₂ equivalent/m ² between 2020 and 2025	 BIOSOURCED CONTENT** 10 % by 2025	 RECYCLED CONTENT 30 % by 2025	 ADHESIVE FREE*** 35 % by 2025	 ANNUAL VOLUME RECYCLED 60,000 t by 2025
* Scopes 1 & 2 defined in the GHG protocol ** % of activity with biosourced materials *** % of activity with adhesive free solutions				