

Desert

CARPET TILES



STUNNING EFFORTLESS DESIGN

Desert lends a feeling of vast, open spaces to the indoors with its subtly layered organic design. Like the shifting sands of the desert, this textured carpet tile collection allows you to play with the space to create a serene flooring scheme.

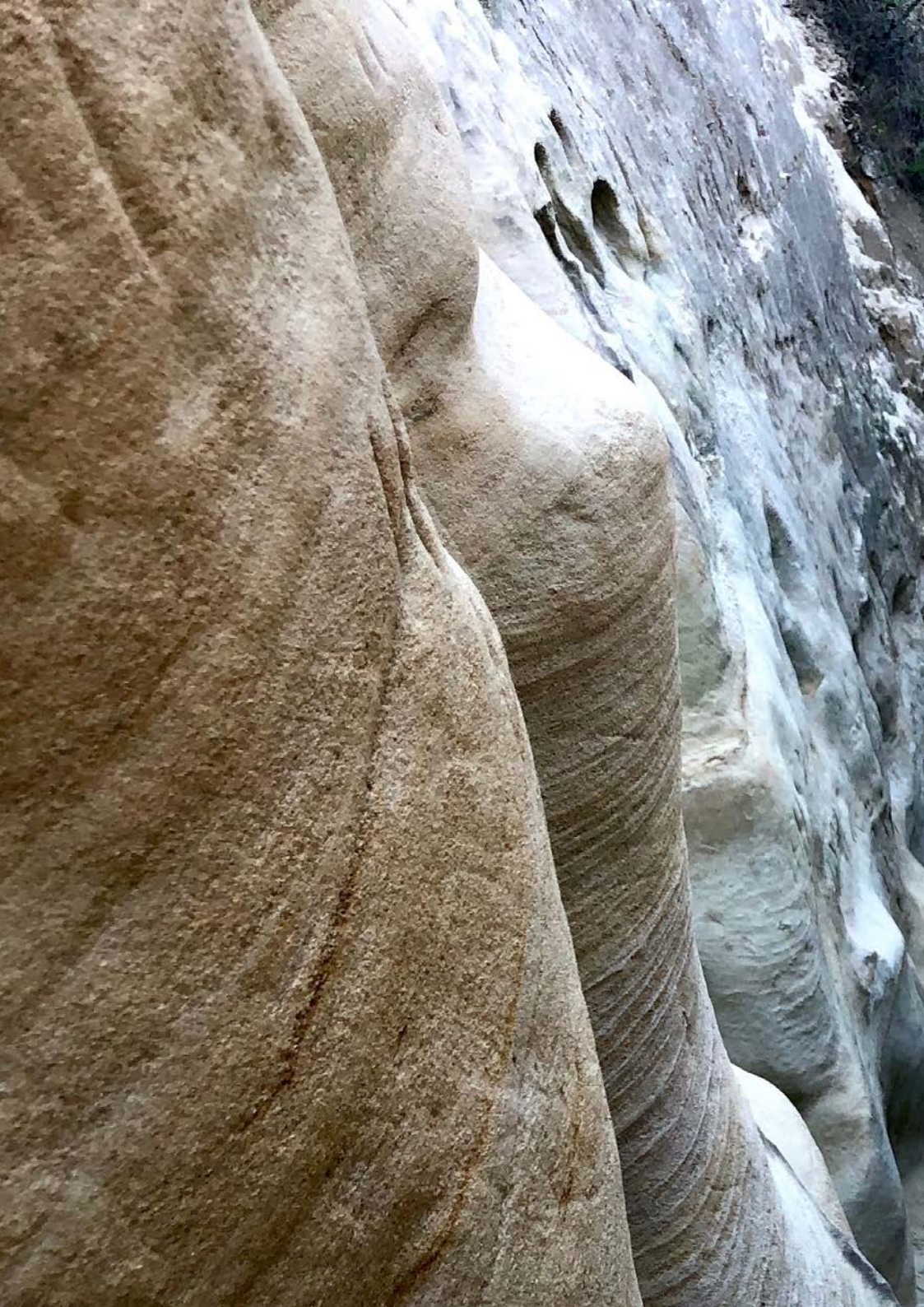
Whether your commercial interior project is compact or spacious, the end result is stylish, contemporary flooring.



DESERT 2914, 2928, 5402

DESERT 5402





DESERT 9518, 9508, 9516, 8915, 8521, 8823



DESERT 7852, 6431, 7921

ENRICHED COLOUR PALETTE

Offering a wider spectrum of muted shades to bridge existing neutral and accent colours, the restyled palette of DESSO Desert presents multiple combinations for creative expression.









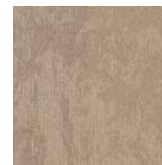
DESERT 9523, 2914, 2928, 5402, 2021





DESERT 5121, 2117

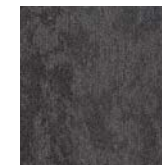
COLOUR RANGE



AC89 2928
712089006



AC89 2914
712089005



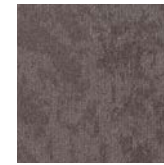
AC89 9516
712089021



AC89 9508
712089020



AC89 1321
712089001



AC89 9523
712089023



AC89 9093
712089019



AC89 9580
712089024



AC89 9518
712089022



AC89 1914
712089002



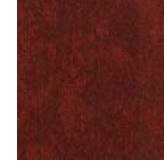
AC89 6118
712089010



AC89 5402
712089009



AC89 2117
712089004



AC89 4413
712089007



AC89 5121
712089008



AC89 2021
712089003



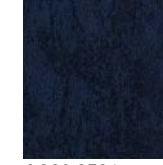
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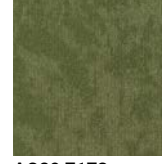
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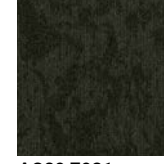
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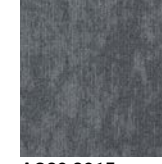
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AC89 7173
712089012



AC89 7921
712089014



AC89 8915
712089018



AC89 8114
712089015

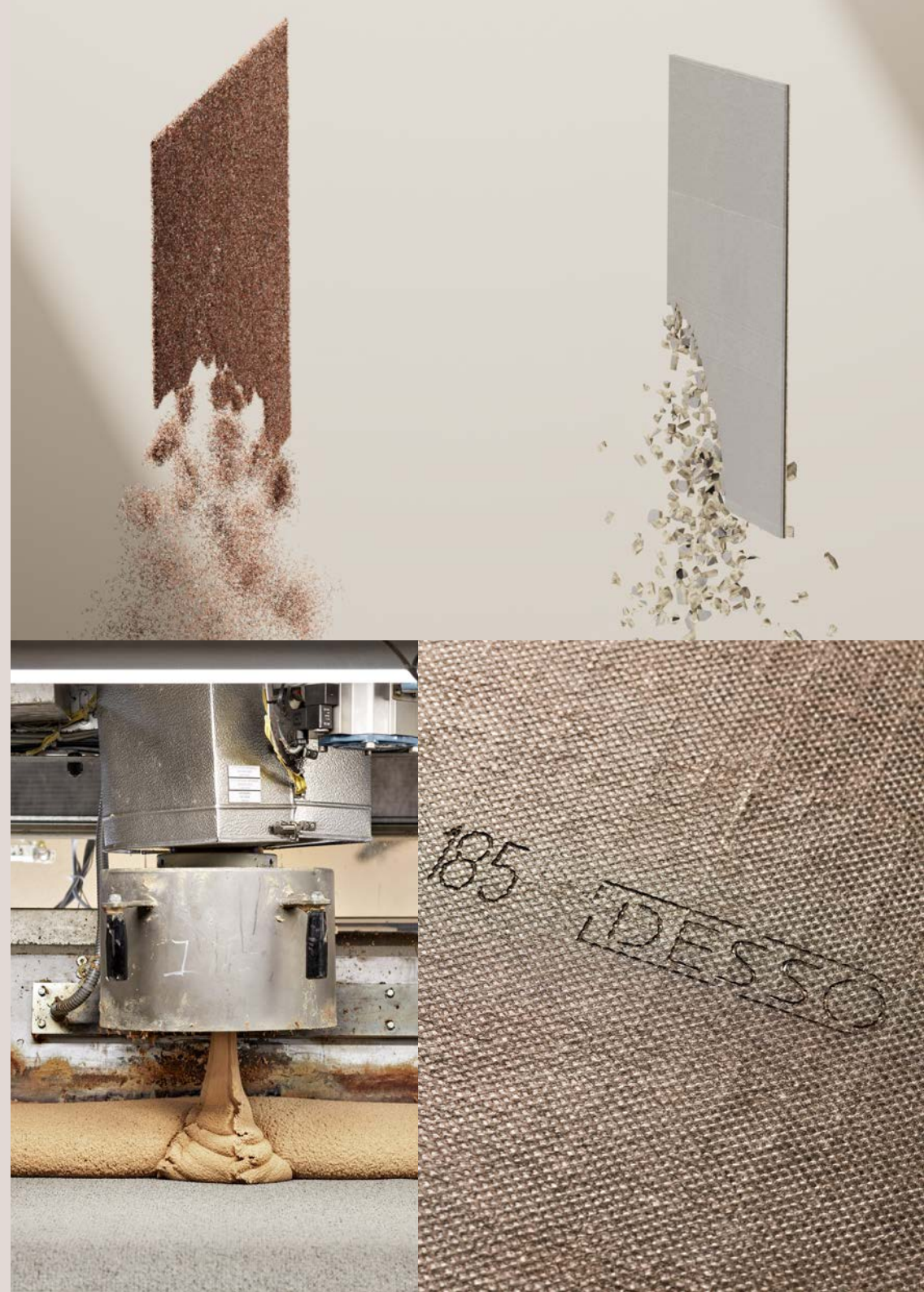


THE BEAUTY OF CIRCULARITY

At Tarkett, our approach to circularity focuses on three key areas: design, materials and circular journey. For us, the beauty of circularity is about the beauty of the reused materials that go into our products, the innovative manufacturing processes we implement, and the knowledge that we're actively cutting down on waste and greenhouse gas emissions.

DESSO ECOBASE®

Over a decade ago we made a commitment to place circularity at the core of our ambitions as a company. Our carpet tiles are composed of two key components – yarn and EcoBase backing – that come together just as neatly as they can later be taken apart. As part of our continuous efforts to reduce our carbon footprint we are proud to launch a new and improved EcoBase backing, which sees a new bio-based ingredient replace a core ingredient formerly composed of petroleum-based content.

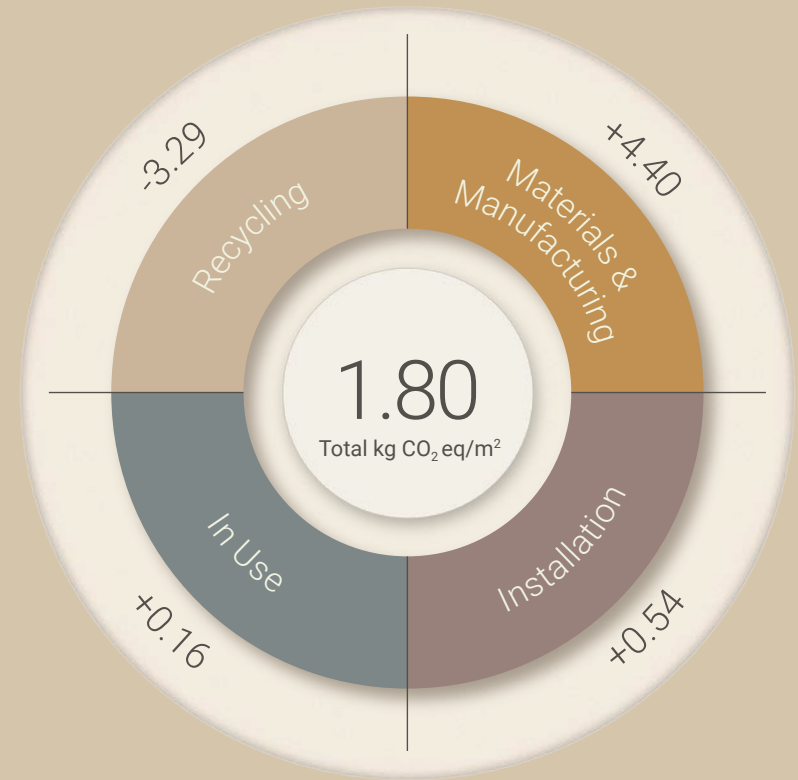


OUR CIRCULAR CARBON FOOTPRINT

Together with our holistic design approach and carefully considered materials, our closed-loop system ensures that our carpet tiles record an impressively low circular carbon footprint – one we're continually working, alongside our partners and customers, to shrink even further.

Circular Carbon Footprint: according to the Environmental Product Declaration (EPD) S-P-09339 DESSO Desert EcoBase externally verified by Bureau Veritas, based on the total carbon footprint (Modules A-D) with a closed loop circular recycling scenario.

DESERT



SUSTAINABILITY CREDENTIALS

Circular Carbon Footprint
(Modules A-D)

DESERT

1.80 kg CO₂eq/m²

Total recycled +
bio-based content

DESERT

63.1%

75%

Yarn recycled
content

100%

Recyclable yarn
and backing

Circular Carbon Footprint: according to the Environmental Product Declaration (EPD) S-P-09339 DESSO Desert EcoBase externally verified by Bureau Veritas, based on the total carbon footprint (Modules A-D) with a closed loop circular recycling scenario.




DESERT 7852, 6431, 7921



TECHNICAL SPECIFICATIONS

Type of manufacture	ISO 2424	Tufted 1/10 "
Aspect	ISO 2424	Structured loop pile
Dye method		Solution dyed
Dimension	EN ISO 24342	50 x 50 cm / 19.68" x 19.68" (20 tiles per box)
Primary backing	ISO 2424	Polyester fleece
Secondary backing	ISO 2424	EcoBase*
Pile fibre composition	ISO 2424	CF Polyamide 6
Total thickness	ISO 1765	6.0 mm 0.2 inch
Effective pile thickness	ISO 1766	2.9 mm 0.11inch
Total mass	ISO 8543	3900 g/m ² 115.1 oz/yd ²
Total pile mass	ISO 2424	610 g/m ² 18.0 oz/yd ²
Effective pile mass	ISO 8543	370 g/m ² 10.9 oz/yd ²
Pile density	ISO 8543	0.128 g/cm ³ 0.0046 lb/in ³
Number of tufts	ISO 1763	1580 /dm ² 132104 /yd ²
Stroll test	ISO 6356	≤ 2,0 kV
Vertical resistance	ISO 10965	≤ 1 x 10 ⁹ Ohm
Luxury rating	EN 1307	LC 1
Sound absorption	ISO 354	125 250 500 1000 2000 4000 Freq. Hz 0.01 0.02 0.06 0.16 0.33 0.34 α _s
Noise reduction	ISO 354	0.15 α _w
Horizontal resistance	ISO 10965	- Ohm
Use classification	EN 1307	33 Commercial - heavy use
Dimensional stability	EN 986	≤ 0,2%
Impact sound reduction ΔL _w	ISO 10140	24 dB
Thermal resistance	ISO 8302	0.071 m ² K/W
Flammability	EN 13501-1	Bfl - s1 (loose laid tested)
Prodis - GUT	www.pro-dis.info	5CDE7A77

* EcoBase - 100% recyclable, contains up to 91% recycled and bio-based content. Recycled content is externally verified by Lloyds Register.



COVER IMAGE:
DESERT 2914

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With a history of more than 140 years, Tarkett is a worldwide leader in innovative and sustainable flooring and sports surface solutions, generating turnover of € 3.3 billion in 2024. The Group has close to 12,000 employees, 24 R&D centers, 8 recycling centers and 35 production sites. Tarkett creates and manufactures solutions for hospitals, schools, housing, hotels, offices, stores and sports fields, serving customers in over 100 countries. To build "The Way to Better Floors," the Group is committed to circular economy and sustainability, in line with its Tarkett Human-Conscious Design® approach. Tarkett is listed on the Euronext regulated market (compartment B, ISIN: FR0004188670, ticker: TKTT) www.tarkett-group.com

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