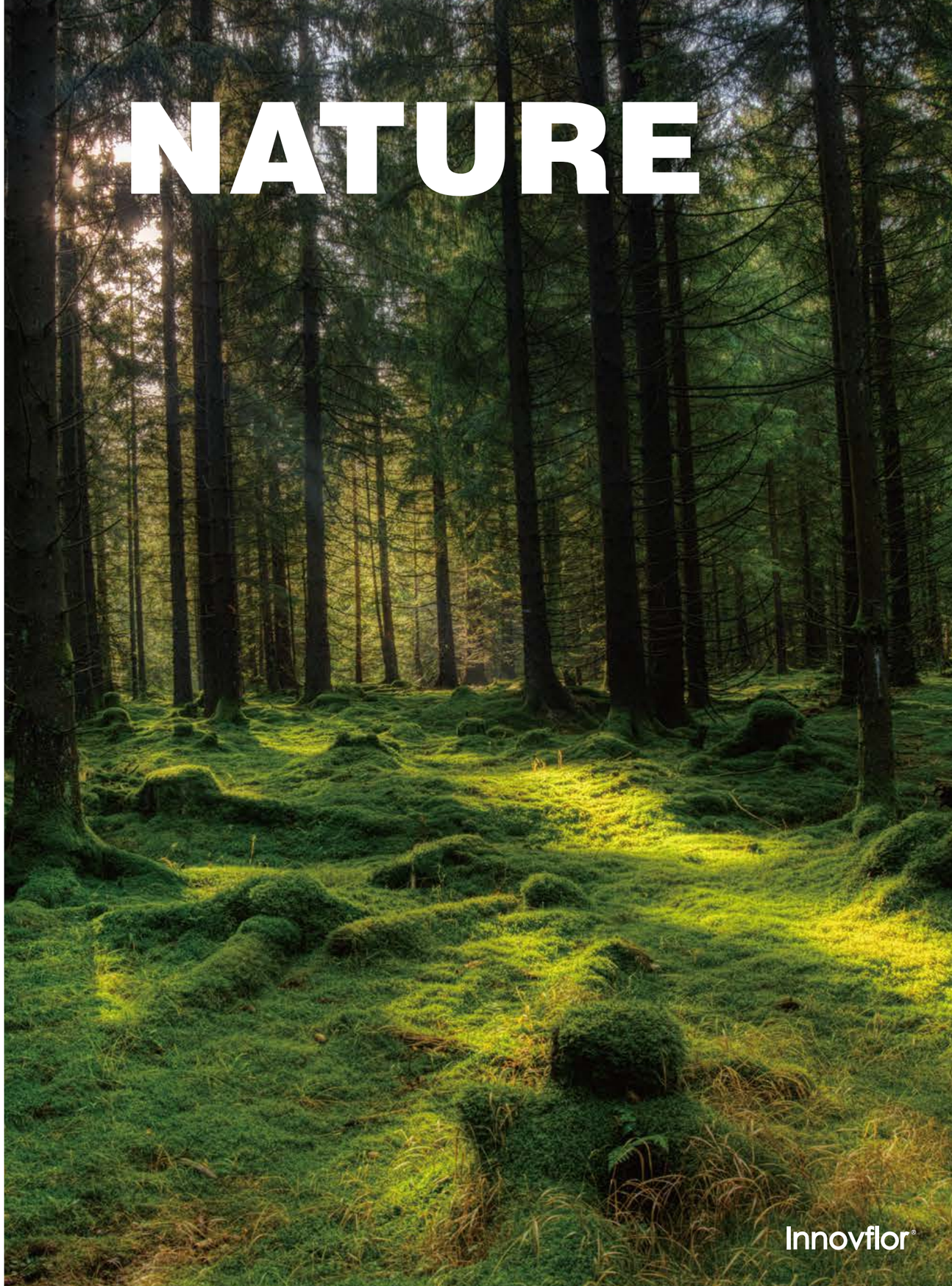
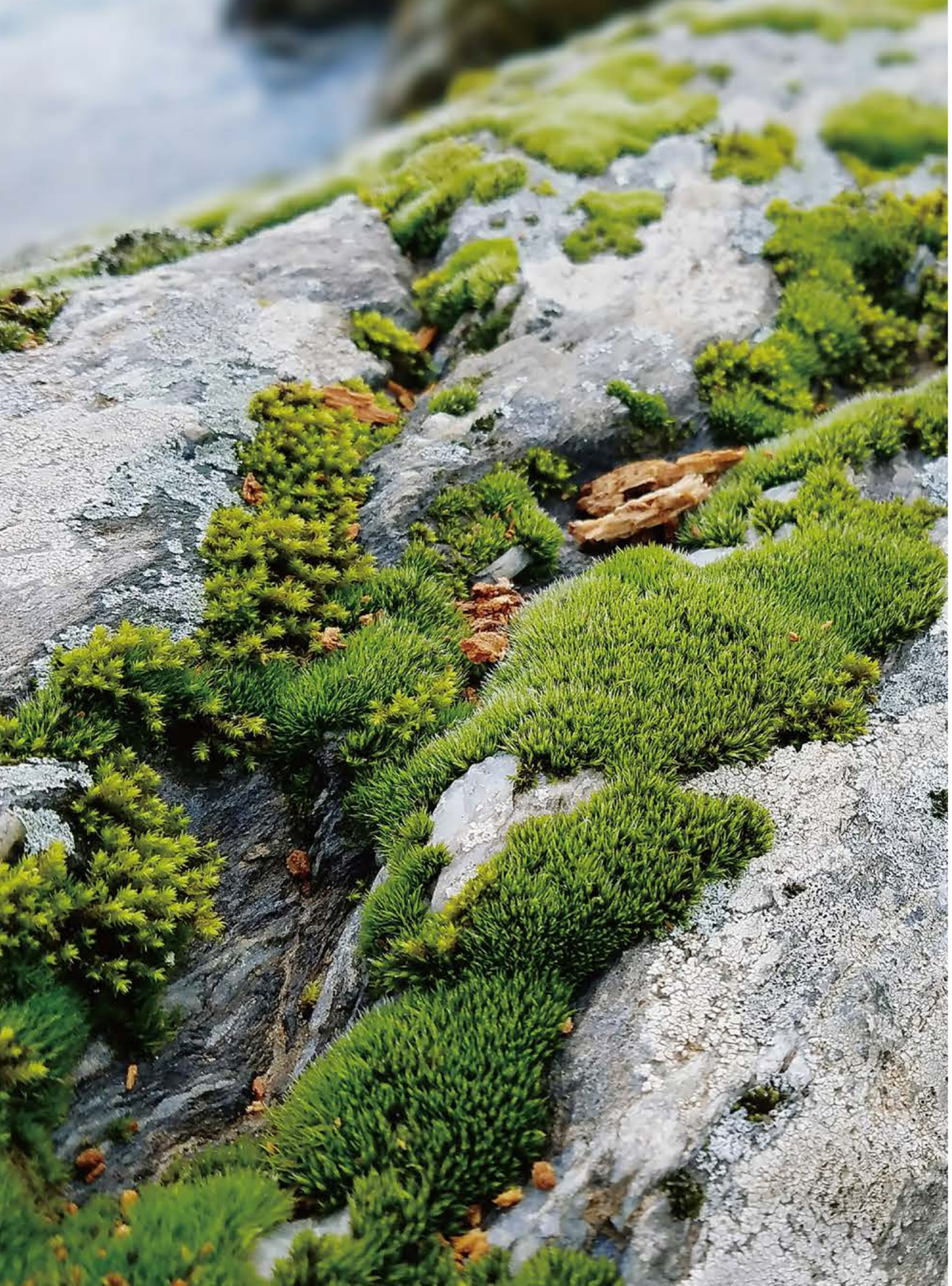
COLOR YOUR SPACE





NATURE COLLECTION

Innovflor
Nature Collection is a combination of neutral, soft and bright colors. Bringing nature into our work and life environment, creating a peaceful and comfortable platform. The design has an organic, non-directional flow that transitions easily to large areas, flowing from one color to another, increasing the possibilities for this great collection. Each of them has a unique feel and shade, and can be used separately from the base color, in pairs, or even all together for a one-of-a-kind pattern.

Color your space

The carpet tile created at the Innovflor® are the works of art, stimulating the mind and the feeling with beauty and artistic richness. Making the carpet fit and enrich every space.

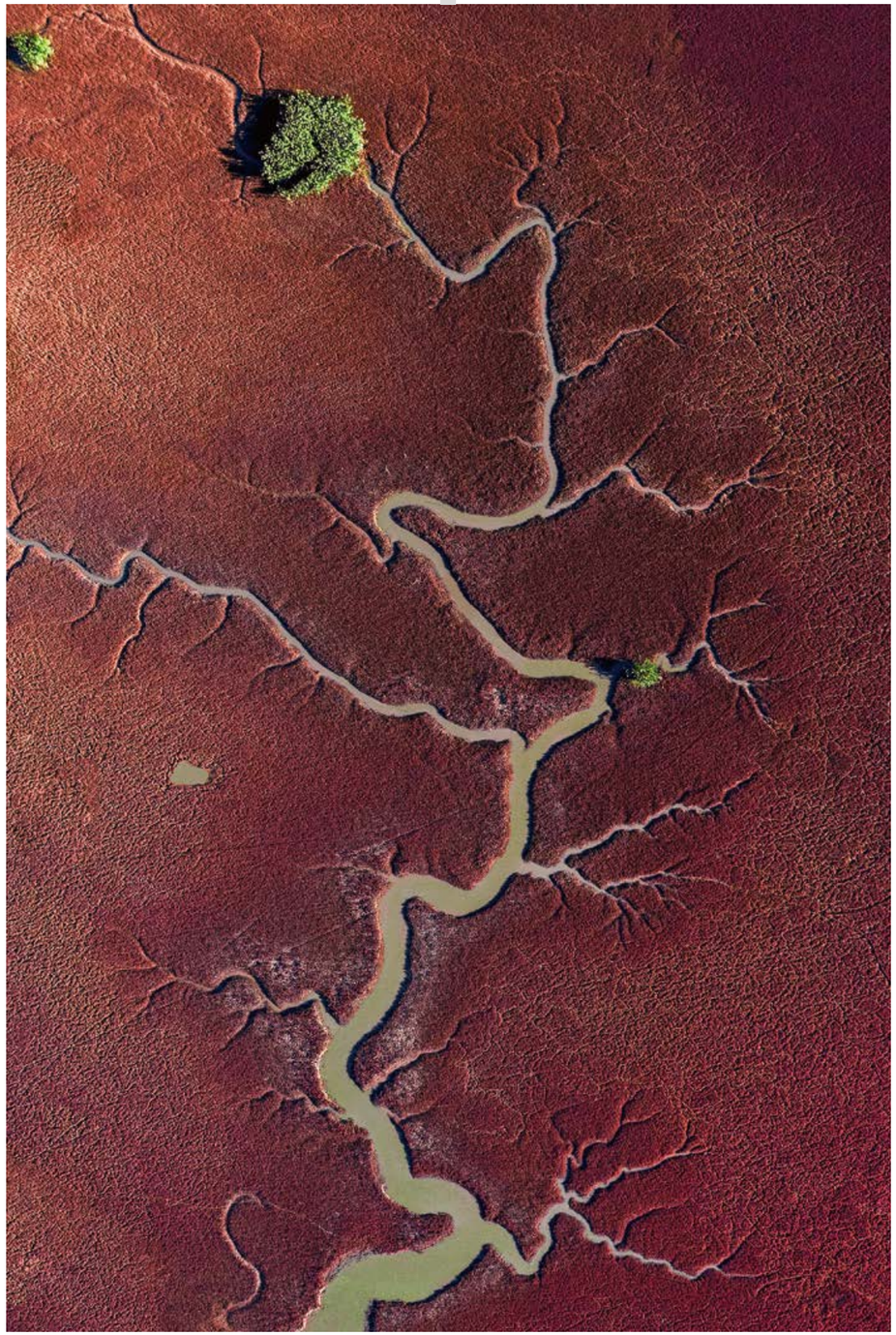
NATURE 01/03/08

NATURE 01/04/06

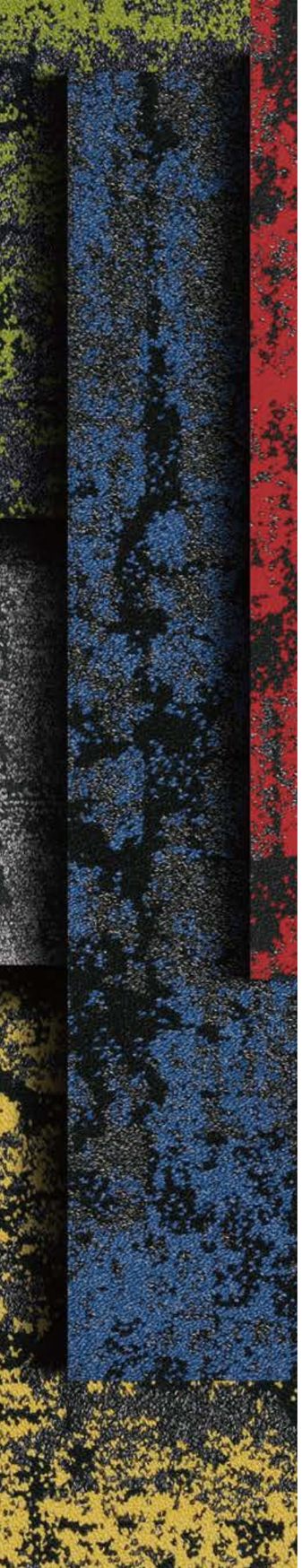
NATURE 01/04/06

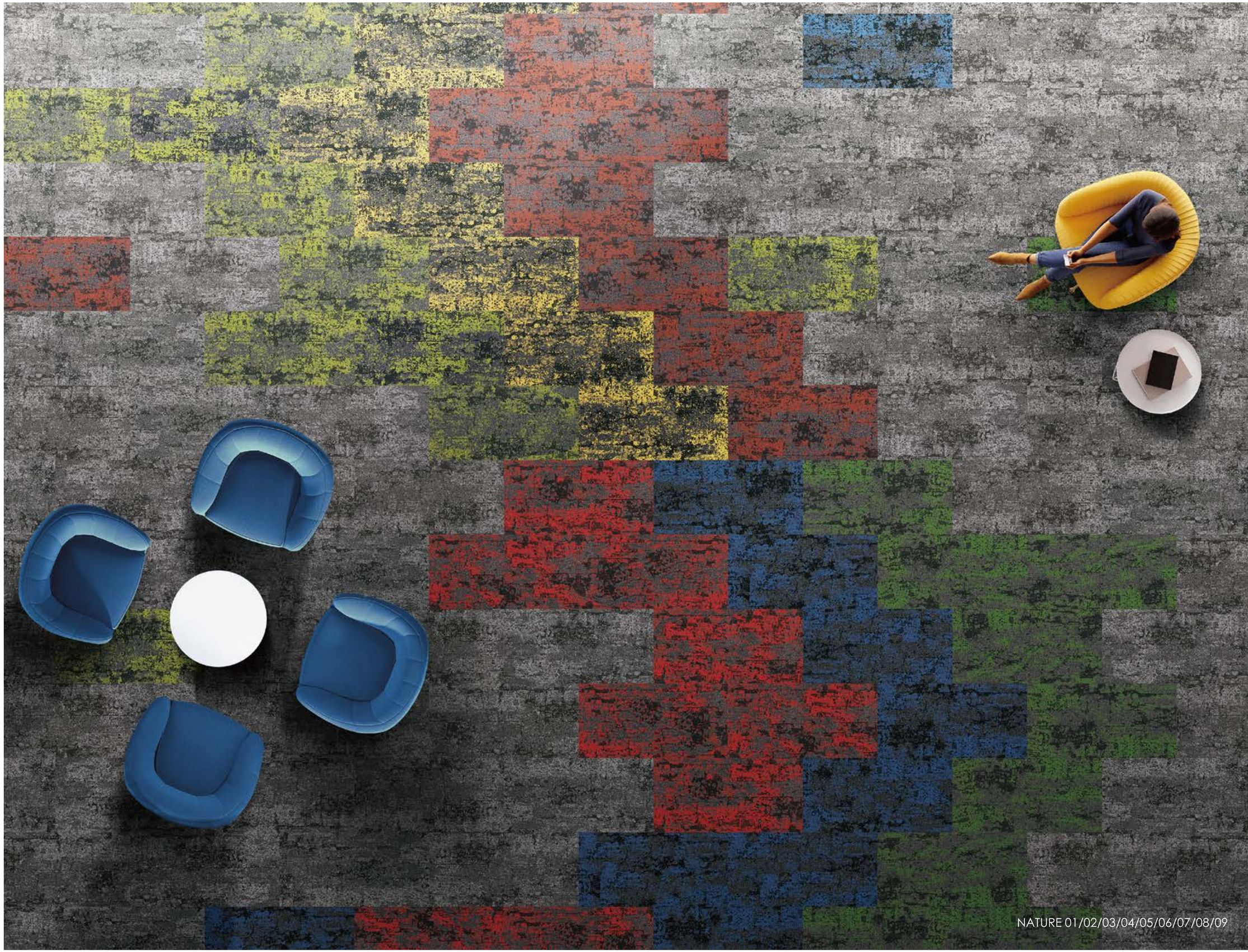
Design, just as art, has multiple definitions; there is no single definition. Design can be art. Design can be aesthetics. Design is so simple, that's why it is so complicated.

— Paul Rand



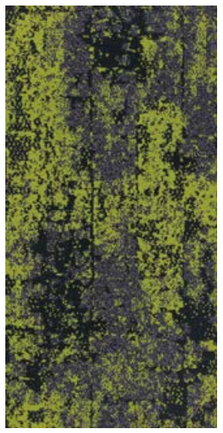
NATURE 01/07



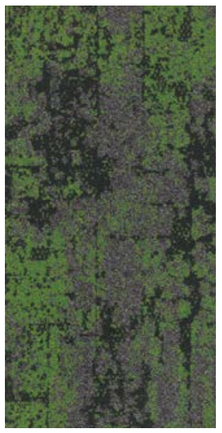


NATURE 01/02/03/04/05/06/07/08/09

Nature-01



Nature-02



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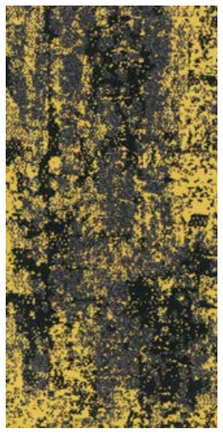
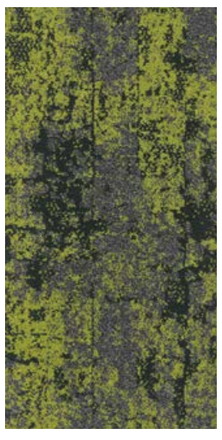


Nature-04

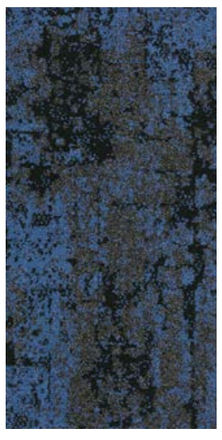
Nature-05

Nature-06

Nature-07



Nature-08



Nature-09

NATURE

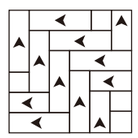
SPECIFICATION:

Face yarn:	Universal nylon66
Dye method:	100% Solution dyed
Gauge:	1/10
Pile weight:	900g/m²(±5%)
Total weight:	6690g/m²(±5%)
Pile height:	6.5mm (±0.5mm)
Total height:	10.9mm(±0.5mm)
Backing:	PVC
Size:	50cm*100cm
Dimensional stability:	⩽0.2%
Packaging box:	20 tiles/ 5 m², pallet 200 m²
Area of use:	Commercial-heavy duty

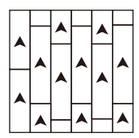
PERFORMANCE

Classification:	33
Castor chair rating:	A: intensive use
Fire classification :	Bf1-S1
Soil resistance :	2-3 grade ISO11378-2: 2001
Permanent antistatic:	⩽2kv AATCC134-2016
Impact sound insulation:	ΔL_w:26 dB
Sound absorbtion:	Frequency Hz:125 250 500 1000 2000 4000
	α_s 0.04 0.05 0.09 0.22 0.45 0.58
Noise reduction:	α_w : 0.20
Colour fastness to light:	6 grade QB/T 2755-2005
Colour fastness to water:	4-5 grade QB/T 2755-2005
Rubbing fastness:	4-5 grade QB/T 2755-2005
Indoor air quality:	
(GB18587-2001 A grade)	TVOC ⩽0.500mg/m²h
	Formaldehyde⩽ 0.050mg/m²h
	Styrene⩽ 0.400mg/m²h
	4-phenylcyclohexene⩽ 0.050mg/m²h

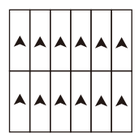
Installation method



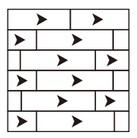
Herringbone



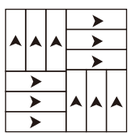
Ashlar



Monolithic



Brick



Basket