TAPRAZZO®

Eco Flooring

ArmstrongFlooring™

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Sustainability, guarding both people & our planet.

Since its establishment, Armstrong has been dedicated to continuously innovate and striving for a better future. This includes providing more inspiring designs, durable products, strict quality control, and excellent service. Moreover, the concept of "sustainable development" has been deeply integrated into our mission and corporate governance.

In today's global context, where society and the environment face significant challenges such as ecological degradation and frequent climate issues, Armstrong is committed to protecting the environment and delivering products that benefit both humans and the planet, fulfilling our mission and commitment to sustainable development.

In today's era, where environmental protection is increasingly prioritized, the launch of the "TAPRAZZO" product line will once again lead industry innovation and upgrades. All "TAPRAZZO" products are made from environmentally friendly raw materials, adhering to the core concepts of health, environmental protection, and durability. Throughout the product lifecycle, from R&D to production, usage, and recycling, we emphasize "health and environmental protection," fully aligning with the principles of green and sustainable development.

OP FREE

EPD

U.S. GREEN BUILDING COUNCIL MEMBER

floor score

certified by SCS Global Services

Green and Environmentally Friendly

- Sustainable Materials
- Halogen-Free and Sulfur-Free
- Not Harmful to Human Health and the Environment
- Certified by EPD and Floorscore

Excellent Color Fastness

- Better resistant to sunlight, less prone to discoloration
- Aesthetic longevity, extending the product's lifespan

Enhanced Wear Resistance

- Significantly improved durability
- Wear resistance twice as durable as other rubber products

Safety Assurance

- Higher oxygen index for better flame resistance
- More difficult to ignite, enhancing safety and extending escape time in the event of fire

Cold Temperature Resistance

- Maintains elasticity at temperatures as low as -40°C
- Good flexibility without cracking, reliable in harsh environments

High Elastic Comfort

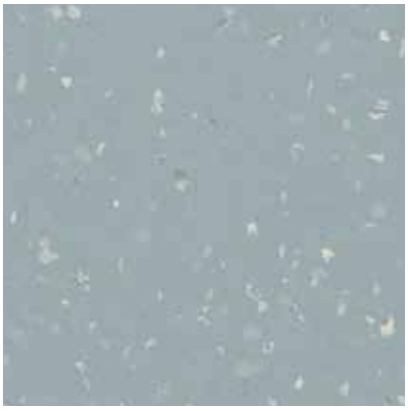
- Made from highly elastic raw materials
- Comfortable underfoot, reducing fatigue

From **Forest**

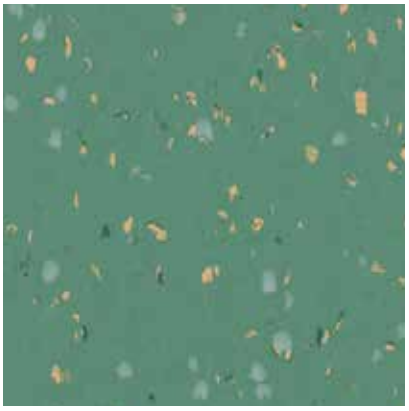
Embracing the principles of sustainable development,
we explore the harmonious coexistence of humans and nature within the rhythm of all things.
By merging scientific and artistic inspirations, we create new forms of natural artistic expression.
Harnessing the power of nature in every detail, we build healthy and comfortable living spaces.

EF300A-501 Spring Grass

EF300A-301 Apricot Yellow



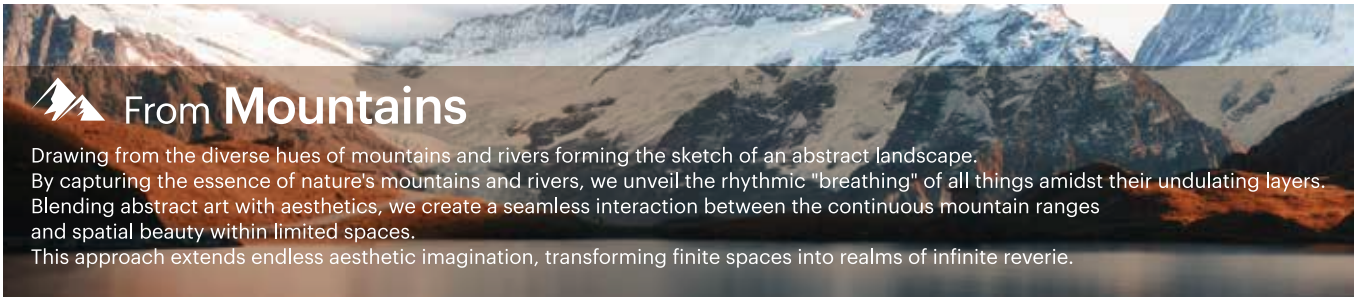
EF300A-601 Misty Blue



EF300A-502 Jungle Green

EF300A-503 Moss Green

From the cycles of the four seasons,
we uncover the essence of color art, displaying the rhythm of natural life.



From Mountains

Drawing from the diverse hues of mountains and rivers forming the sketch of an abstract landscape.
By capturing the essence of nature's mountains and rivers, we unveil the rhythmic "breathing" of all things amidst their undulating layers.
Blending abstract art with aesthetics, we create a seamless interaction between the continuous mountain ranges
and spatial beauty within limited spaces.
This approach extends endless aesthetic imagination, transforming finite spaces into realms of infinite reverie.

EF300A-801 Snowfield

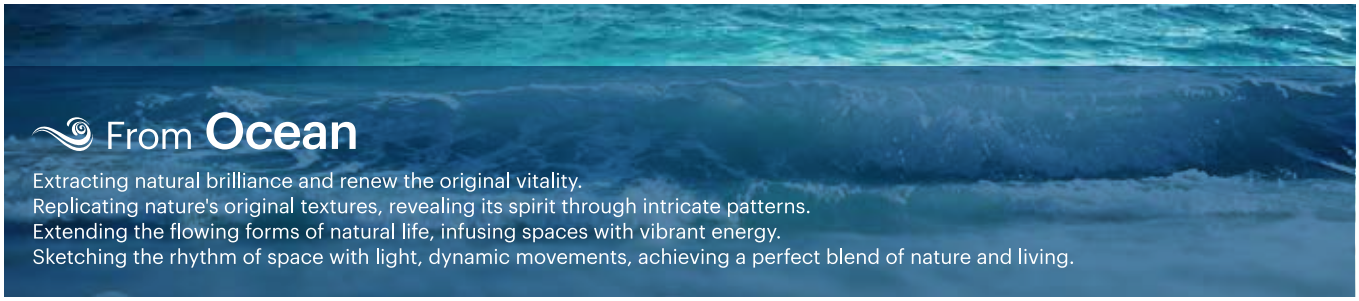
EF300A-102 Cinnamon

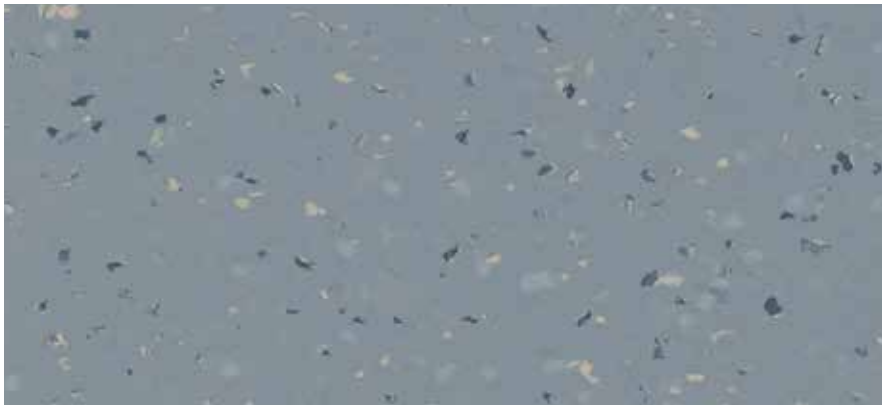
EF300A-201 Cream

EF300A-202 Snow

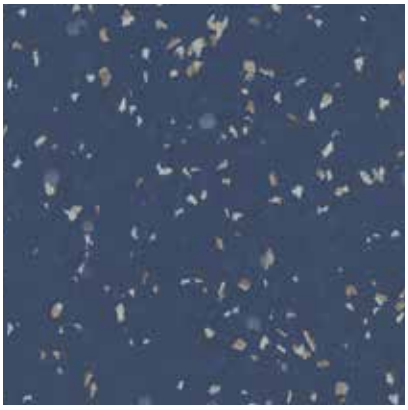
EF300A-101 Light Khaki

Inspired by the landscapes of mountains and the earth,
blending the essence of nature with the passage of time.

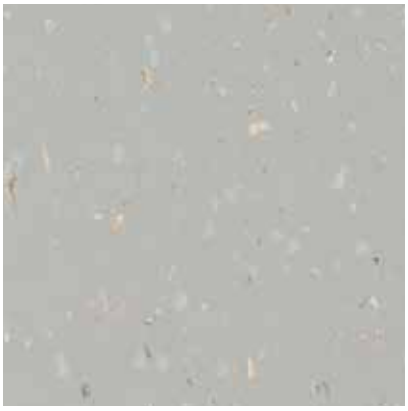




EF300A-602 Wave Blue

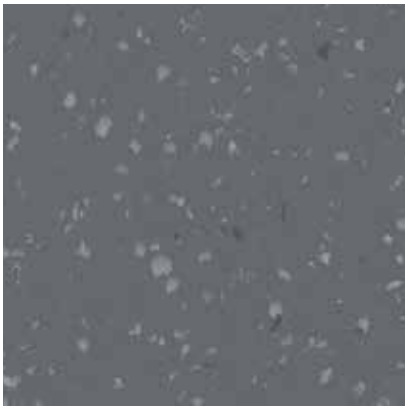


EF300A-603 Indigo Blue



EF300A-001 Moon Light Grey

EF300A-002 Grey Pearl



EF300A-003 Charcoal Grey

Drawing the most mysterious colors from the deep sea, imparting a unique and serene charm to the space.

Technical Data

Test Item	Test Method	Criteria
Type fo flooing		Eco Flooring
Coating		D10
Safety Criteria		
Flammability	EN 13501-1	B_{fl}-s1
Slip resistance	DIN 51130/EN DIN 16165	R9
Migration of Certain Elements	EN71-3	Pass
REACH Regulation No. 1907/2006	Contains no substances mentioned in the SVHC-list	
Physical Performance		
Thickness	EN ISO 24340	2.0mm
Sheet length	ISO 24341	15/20m
Dimensional stability	EN ISO 23999	≤0.4%
Residual Indentation	EN ISO 24343	≤0.1mm
Tear Strength	HG/T 3747.1 ISO 34-1	≥30 kN/m
Abrasion Resistance	ISO4649:2006 Met.A	150mm^3
Flexibility	EN ISO 24344 Met.A	No Crack
Color Fastness	HG/T 3747.1 ISO 105 B02	Grey Scale≥3 grade Blue wool≥6 grade
Hardness Test Shore A	HG/T 3747.1 ISO 7619	≥85
Low -tempearature Brittleness	HG/T 3747.1 (GB/T 15256) ISO 812	-20°C
Oxygen Index	HG/T 3747.1 GB/T 10707-2008 Method A	>30%
Additional Property		
Slip resistance	DIN EN 16165	≥R9
Stain Resistance	ISO 26987	Pass
Elongation	GB/T 528	≥100%
Castor chair test	ISO 4918	No visible damage

Castor Chair ✓ | Underfloor Heating ✓ | Anti–bacteria ✓

Antistatic Behavious ✓ | Chemical Resistance ✓ | Formaldehyde ✓

TVOC

ArmstrongFlooring™

Walk On. Walk Strong.™

Official Website of the Company: **www.armstrongflooring.asia**
Product Consultation Hotline: **400-606-0866**

Samples are used for color selection only.
Please take actual bulk samples as the sealed samples.

YS-SF-TAPRAZZO-0724-PRC Printed in China

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