



Senso Terrazzo®

Natural Eco-Terrazzo

Discover the next generation of terrazzo flooring with Terrazzo by Senso - a sustainable solution crafted with a biopolymer resin that eliminates the need for petroleum-based epoxy. This **eco-conscious** innovation achieves up to **95% lower carbon emissions** compared to traditional epoxy terrazzo, setting a new standard for environmentally responsible flooring. Beyond its green credentials, Terrazzo by Senso delivers exceptional **UV resistance** and superior **crack-bridging** properties, making it ideal for both indoor and outdoor applications. Enjoy a timeless terrazzo aesthetic with advanced durability and an unwavering commitment to sustainability.

- Superior durability
- Waterproof
- Seamless across large surfaces
- Stain resistant to most liquids
- Easy to maintain
- Customizable
- High abrasion resistance
- Colours: RAL, NCS,



TERRAZZO

BY **SENSO**



Technical data

Elasticity modulus (MPa)	392
Tensile strength (MPa)	14,6
Fracture toughness (%)	125
Durometer (Shore D)	60
Compression deviation (500N)	9%
Compression after 24h	0,7%
VOC Emission (AGBB CDPH)	Pass
Breem	Supported
Abrasive resistance (CS-17/Taber Abrasion)	0,04 gr.
Elasticity	140%
Thermal resistance (R) (ISO 8302)	0,157 m ² /KW
Fire class	CFL/S1
Suitable for floor heating	yes
UV Resistance	99.9%
Impact sound reduction (EN ISO 140-8)	$L_{lin} 4^{dB} / L_w 8^{dB}$
Possible colours	RAL, NCS
Layer thickness	10 mm
Application time	10 days
Classification (EN 685)	32 commercial

Properties



C2C
CERTIFIED



DGNB
CERTIFIED



ISO14001
CERTIFIED



CFL S1
CERTIFIED



TUV
TESTED



ECOSPECIFIER
CERTIFIED



EPD
CERTIFIED



FERFA
REGISTERED



DIN
CERTIFIED



UV
RESISTANT



AGBB
CERTIFIED



SOUND
DAMPENING



BACTERIO
STATIC



VOC FREE



PLANT
BASED



SOFT
TOUCH



WATER
RESISTANT



LONG
LIVETY

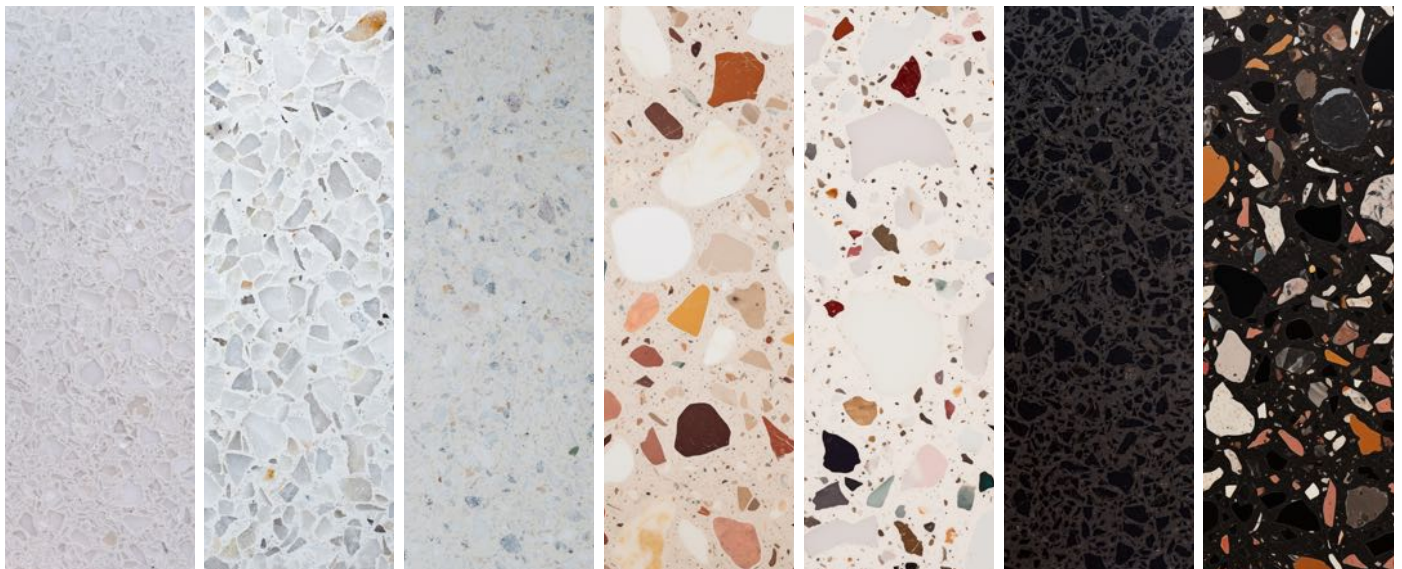


UNDERFLOOR
HEATING



HIGH
ELASTICITY

Terrazzo Swatches



White on White

White on Grey

White on Grey
Blend

Beige on
Multicolor

White on
Multicolor

Midnight

Nero Multicolor