

SWIMMING POOL TILES

Natural Sukabumi Series

Where Nature Calms, Luxury Endures.



NATURAL SUKABUMI SERIES

Volcanic Green Elegance Crafted by Nature's Time.

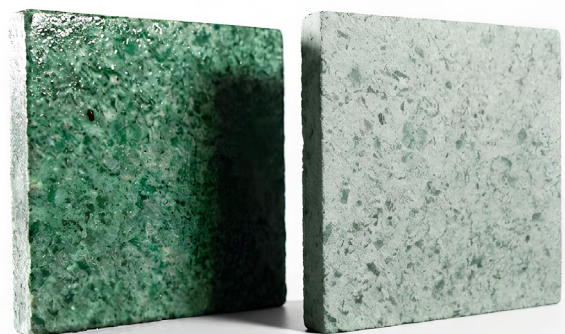
Natural Sukabumi Series is nature's quiet luxury. Formed by volcanic earth, each stone carries soothing greenish-grey tones and organic texture. Inspired by tropical waters, it enhances clarity and calm. As sunlight dances across the surface, depth and serenity emerge—timeless, balanced, and effortlessly refined.



The advantage of sukabumi stone

- Natural Cooling Effect
- Anti-Slip Surface
- Low Water Absorption
- Algae Resistance
- Natural Filtration Minerals
- Luxury Natural Aesthetic

SUKABUMI GREEN STONE
BALI GREEN STONE

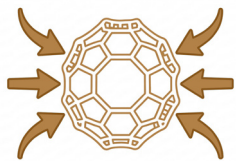


WET | DRY

NATURAL SUKABUMI SERIES

The Unique Advantages of Sukabumi Stone for Swimming Pools:

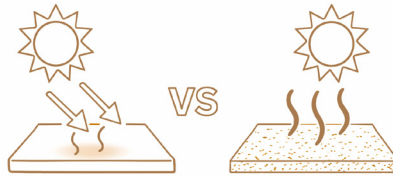
1. Zeolite mineral content



Heat & Ion
absorption

Help stabilize temperature

2. Low thermal conductivity



Fast heat
absorption

Releases
heat slowly

3. Dense but micro-porous structure



Slow water interaction &
heat exchange



NATURAL SUKABUMI SERIES



INDOOR



OUTDOOR



WALL



FLOOR



POOL



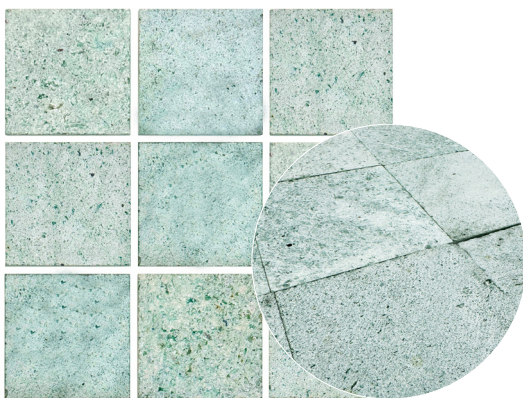
KITCHEN



BATHROOM



NATURAL STONE



Chip Size: 100x100x10mm

Surface: Matte

Material: Sukabumi Stone

Packaging: 100Pcs/Box, 1Sqm/Box, 20Kg/Sqm

TMH921301

NATURAL SUKABUMI SERIES



Chip Size: 100x100x11mm

Surface: Matte

Material: Lava Stone

Packaging: 100Pcs/Box, 1Sqm/Box, 20Kg/Sqm

TMH921302

NATURAL SUKABUMI SERIES



INDOOR



OUTDOOR



WALL



FLOOR



POOL



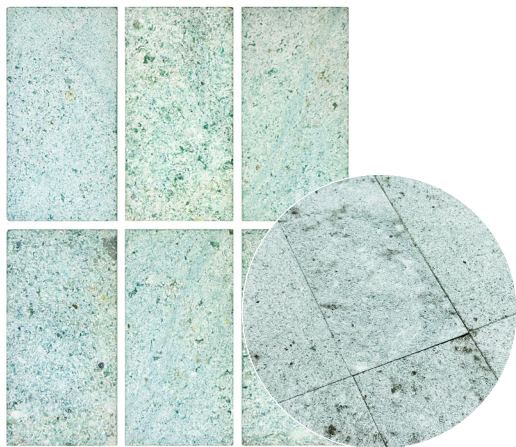
KITCHEN



BATHROOM



NATURAL STONE



TMH921303

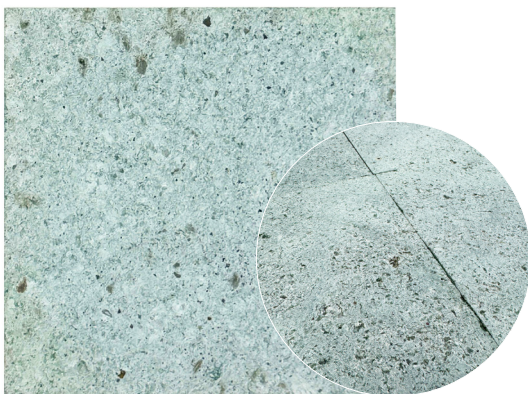
Chip Size: 100x200x10mm

Surface: Matte

Material: Sukabumi Stone

Packaging: 50Pcs/Box, 1Sqm/Box, 23Kg/Sqm

NATURAL SUKABUMI SERIES



TMH921305

Chip Size: 200x200x10mm

Surface: Matte

Material: Sukabumi Stone

Packaging: 25Pcs/Box, 1Sqm/Box, 20Kg/Sqm

NATURAL SUKABUMI SERIES



MMH651501

Chip Size: 48x48x12mm

Sheet Size: 300x300x12mm

Surface: Matte

Material: Sukabumi Stone

Packaging: 11Pcs/Box, 1Sqm/Box, 15Kg/Sqm

Test Report*

No.	Kind of test	Test Method	Results
1	Dimension and surface quality Surface quality	SNI ISO 10545-2:2010	100% of the tiles free from visible defects
2	Length,width and thickness		
	'-The deviation of the average size for each tile (2or 4 sides) from the work size, %	SNI ISO 10545-2:2010	+0,88
	The deviation of the average thickness for each tile from the work size thickness,%	SNI ISO 10545-2:2010	+4,20
3	Straightness of sides The maximum deviation from straightness,related to the corresponding work sizes, %	SNI ISO 10545-2:2010	-0,16 +0,11
4	Rectangularity The maximum deviation from rectangularity,related to the corresponding work sizes, %	SNI ISO 10545-2:2010	-0,65 +0,65
5	Surface flatness The maximum deviation from flatness; %:-Center Caurvature, related to diagonal calculated from the work sizes	SNI ISO 10545-2:2010	-0,63 +0,06
6	Water absorption,%	SNI ISO 10545-3:2010	Average:3,30 Individual max.: 3,45
7	Breaking strength,N Thickness 7.5 mm	SNI ISO 10545-4:2010	Average: 2273,51
8	Modulus of rupture,N/mm ² Not applicable to tiles with breaking strength 3000N	SNI ISO 10545-4:2010	Average: 36,15 Individual min.: 27,76
9	Abrasion resistance,mm ³ Resistance to deep abrasion of unglazed tiles; removed volume	SNI ISO 10545-6:2011	Average:131,24
10	Chemical properties Resistance to staining: Unglazed tiles -Red staining agent in light oil -Iodine,13 g/l -Olive oil	SNI ISO 10545-14:2010	Class 1 Class 1 Class 1

*THIS TEST REPORT APPLIES TO THE FOLLOWING SERIES OF PRODUCTS: TMH921301, TMH921302, TMH921303, TMH921305,MMH651501.

ROMAN[®]
M O S A I C O