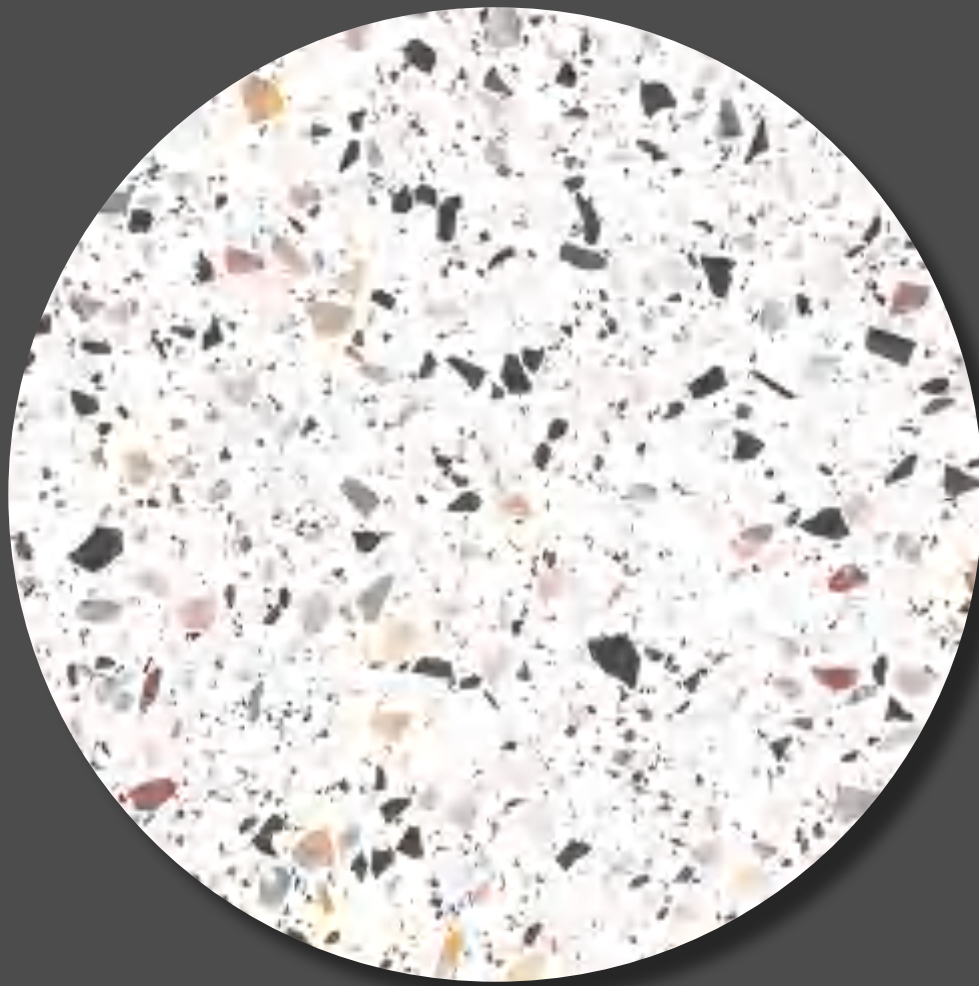
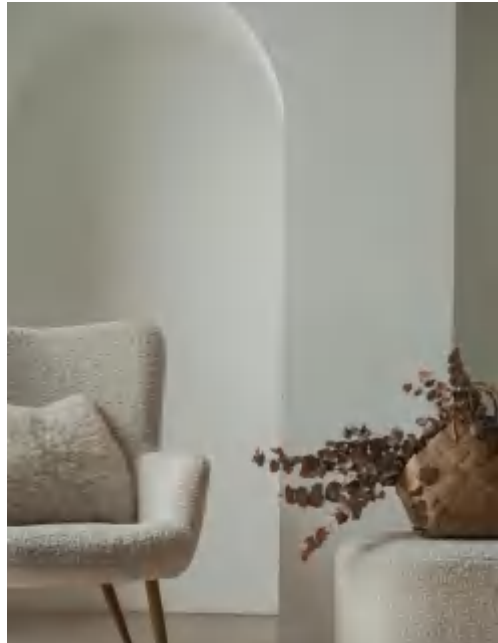
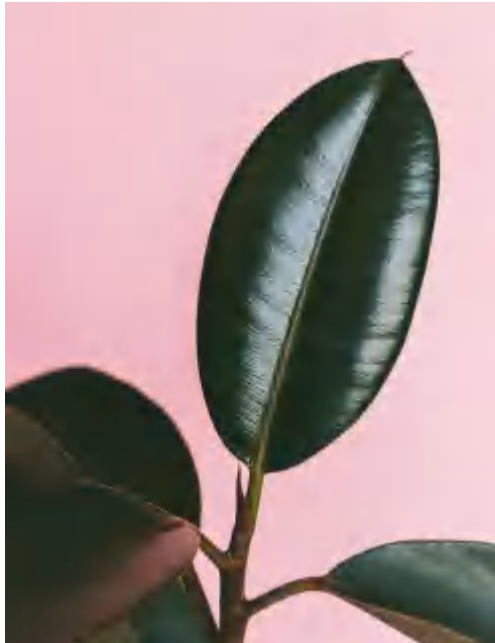
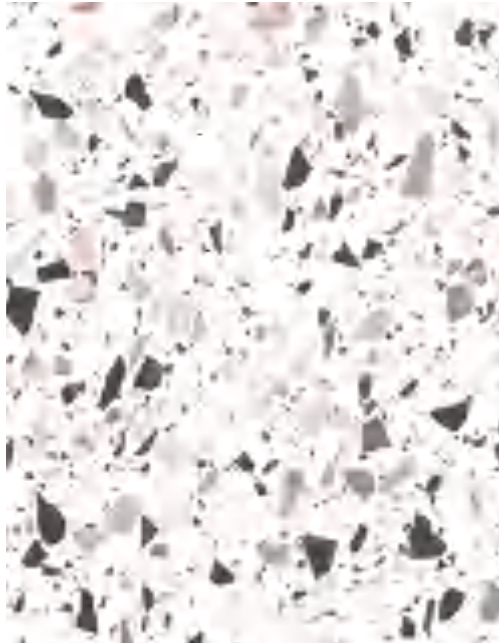


TERRAZZO



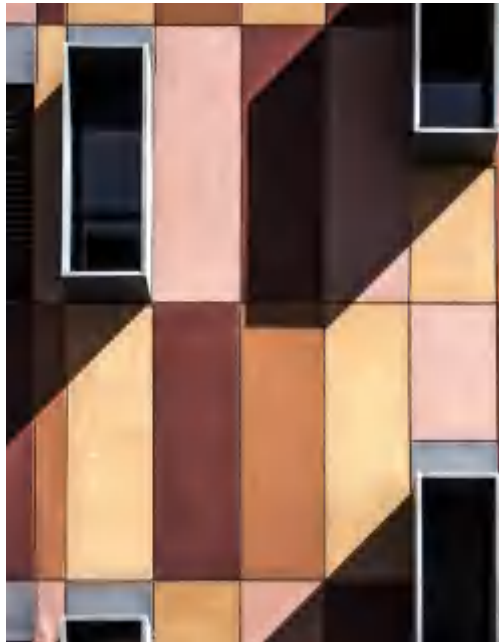


TERRAZZO

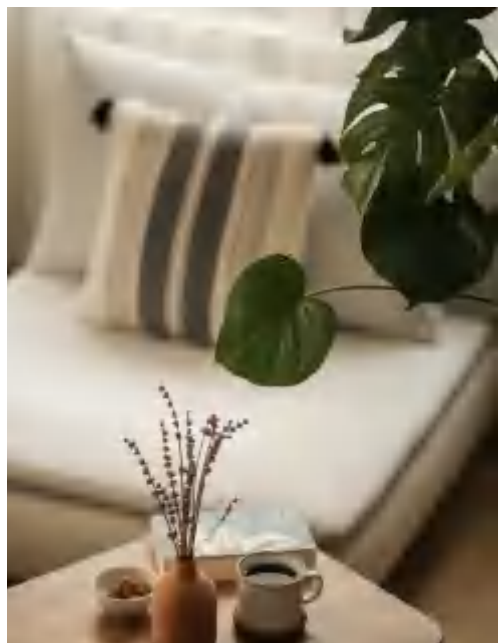
In the world of interior design, terrazzo tiles are currently at the forefront of fashion trends. Their unique speckled appearance, created by a mixture of chips and aggregates, gives a distinct and artistic look.

These tiles exude a sense of vitality. The random patterns and color combinations within terrazzo tiles bring a dynamic energy to any space.

In luxury hotels, high - end residences, and upscale office buildings, terrazzo tiles are often the choice for those who demand the best in both aesthetics and quality. They are a symbol of refined taste and a statement of luxury in any interior design scheme.



TERRAZZO



TERRAZZO

| Sliptech |

2 COLOURS

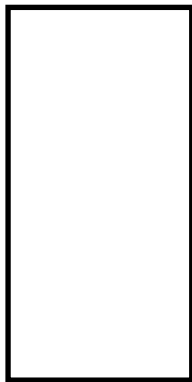


MIX

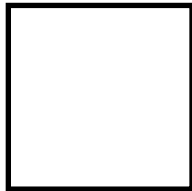


NOUGAT

4 SIZES



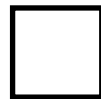
120×60cm
48"× 24"



60×60cm
24"× 24"



60×30cm
24"× 12"

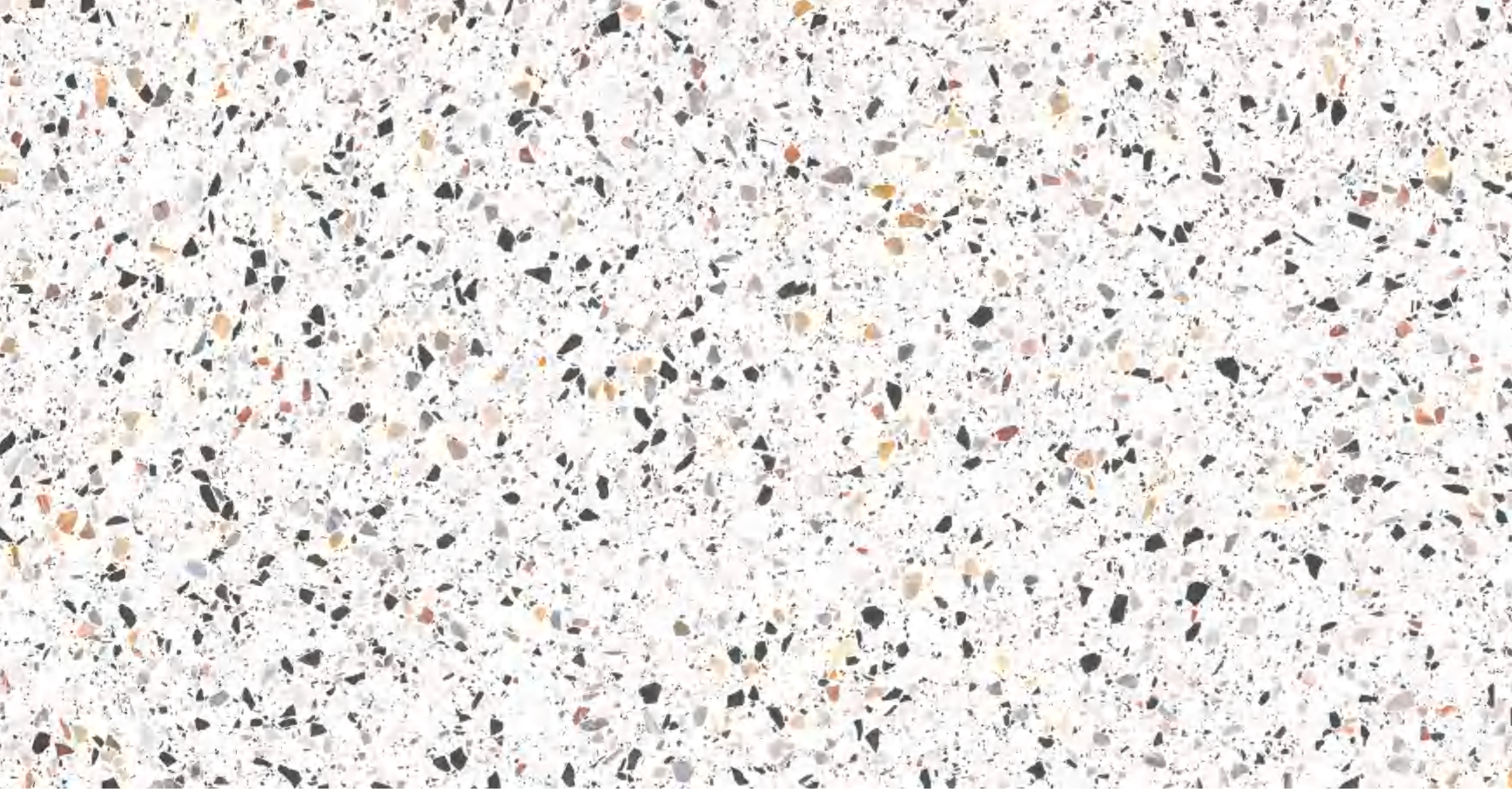


30×30cm
12"× 12"

10mm
120×60cm 48"× 24"

9mm
60×60cm 24"× 24"
60×30cm 24"× 12"
30×30cm 12"× 12"





MIX



- Floor .
TERRAZZO - MIX
SLIPTECH
60X120cm - 48" x 24"

TERRAZZO

MIX

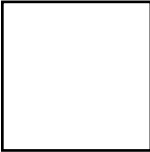
PRODUCT INFORMATION

▼
10MM
▲



120×60cm / 48"× 24"
8 faces

▼
9MM
▲



60×60cm/24"× 24"
16 faces



60×30cm/24"× 12"
32 faces



30×30cm/12"× 12"
64 faces



V2



Sliptech

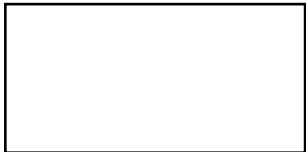


TERRAZZO

NOUGAT

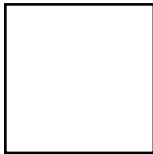
PRODUCT INFORMATION

▼
10MM
▲

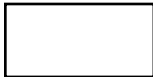


120×60cm / 48"× 24"
6 faces

▼
9MM
▲



60×60cm/24"× 24"
12 faces



60×30cm/24"× 12"
24 faces



30×30cm/12"× 12"
48 faces



✔ Sliptech

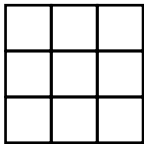
 V2

TECHNICAL SPECIFICATIONS

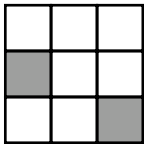
TECHNICAL CHARACTERISTIC	STANDARD TEST METHOD	ISO STANDARD REQUIREMENT	OUR VALUES
Length & Width	ISO 10545-2	±0.6%MAX	±0.30%Max
Thickness	ISO 10545-2	±5.0%MAX	±5.0%Max
Sides Straightness	ISO 10545-2	±5%MAX	±0.25%Max
Rectangularity	ISO 10545-2	±0.5%MAX	±0.25%Max
Flatness : a) Centre Curvature	ISO 10545-2	±0.5%MAX	±0.20%Max/Max2.0mm
b) Edge Curvature	ISO 10545-2	±0.5%MAX	±0.20%Max/Max2.0mm
c) Warpage	ISO 10545-2	±0.5%MAX	±0.20%Max/Max2.0mm
Surface Quality	ISO 10545-2	≥95%FREE <small>From visible defect</small>	Comply
Water Absorption	ISO 10545-3	≤0.5%	≤0.20%
Breaking Strength	ISO 10545-4	≥1300N	≥1300N
Modulus Of Rupture	ISO 10545-4	≥35N/mm ² <small>Individual ≥32N/mm²</small>	≥35N/mm ² <small>Individual ≥32N/mm²</small>
Abrasion Resistance			
a) Deep Abrasion For Unglazed Tiles	ISO 10545-6	≤175mm ³	≤160mm ³
b) Surfaces Abrasion For Glazed Tiles	ISO 10545-7	<small>Manuf.to state abrasion class, cycle and passed</small>	≥PEI 3 <small>(Dependent On Product Type)</small>
Crazing Test (glazed Tiles)	ISO 10545-11	No Sign Of Crazing	No Sign Of Crazing
Frost Resistance	ISO 10545-12	Required	No Visible Crack
Chemical Resistance			
a) low concentrations	ISO 10545-13	Manuf. to state	Class A
b) household chemicals and Swimming pool salts	ISO 10545-13	≥class B	Class B(For Polished Tiles) Class A Class B(For Polished Tiles)
Stain Resistance			
a) for unglazed tiles	ISO 10545-14	Manuf. to state	≥Class 3
b) for glazed tiles	ISO 10545-14	≥class 3	≥Class 3
Slip Resistance (Excluding Polished,Lappato And Satin Finishing)	AS/NZS 4586 App.A	Manuf. to state	Wet Pendulum≥P4 <small>(Dependent On Product Type)</small>

PACKING SPECIFICATIONS

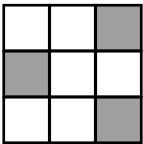
SERIES	SIZES	PCS/CTN	m ² /CTN	KG/CTN	m ² /PLT	KG/PLT	CTN/PLT
TERRAZZO	60x120/24”x48”	2	1.44	32	80.64	1792	56
	60x60/24”x24”	4	1.44	30	57.60	1200	40
	30x60/12”x24”	8	1.44	30	57.60	1200	40
	30x30/12”x12”	11	0.99	21	55.44	1176	56



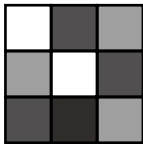
UNIFORM
VARIATION
V1



SLIGHT
VARIATION
V2



MODERATE
VARIATION
V3



SUBSTANTIAL
VARIATION
V4



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