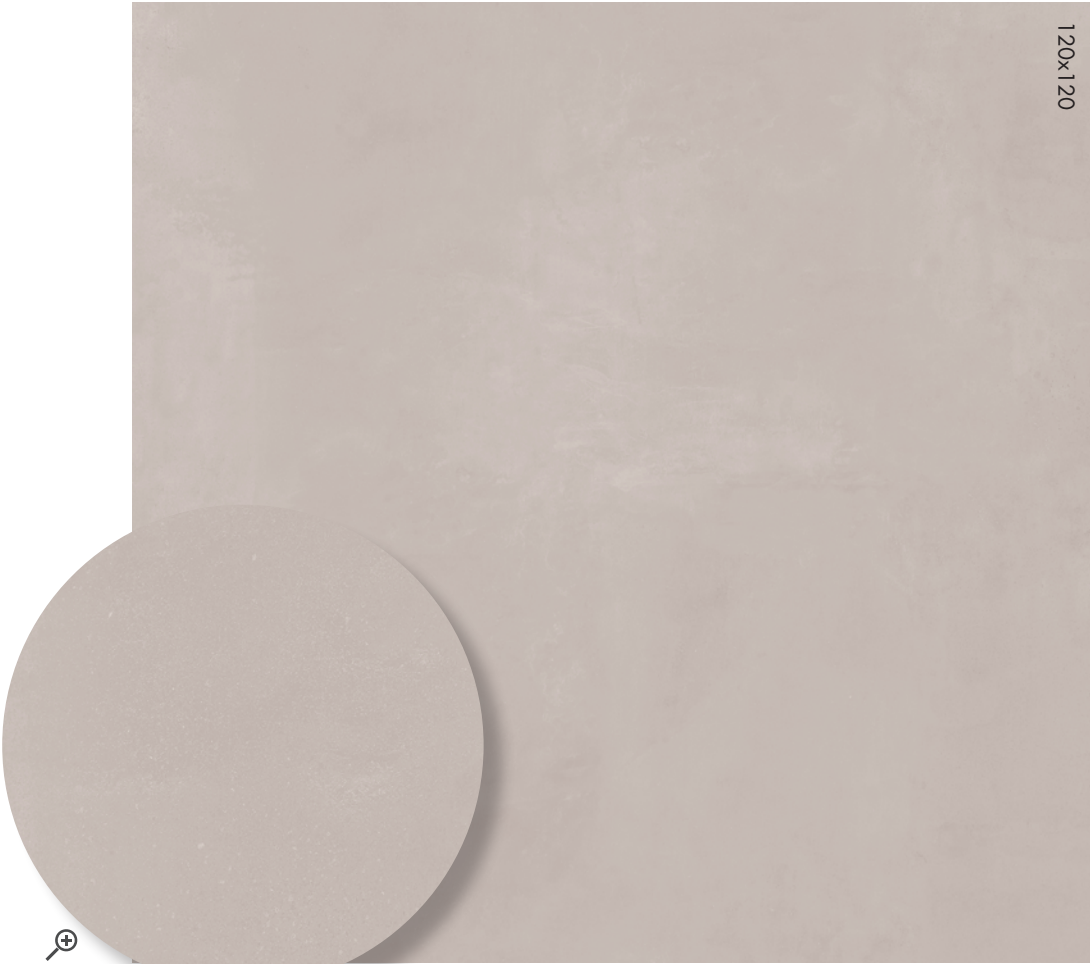


COLOUR AND SIZE CHART

	SAND	PEARL	ASH	TAUPE	PEPPER
6 mm					
160x320 64"x128" nat rett.		•	•		•
120x280 48"x112" nat rett.		•	•	•	•
8,5 mm					
120x120 48"x48" nat rett.	•	•	•	•	•
60x120 24"x48" nat rett.	•	•	•	•	•
80x80 32"x32" nat rett.	•	•	•	•	•
60x60 24"x24" nat rett.		•	•	•	•
20x40 8"x16" R11			•	•	
20 mm					
60x120 24"x48" rett. R11			•	•	
60x60 24"x24" rett. R11	•		•		

BASE SAND

8,5 mm		
120x120	nat rett.	0000256
60x120	nat rett.	0007986
80x80	nat rett.	0000240



BASE PEARL

6 mm		
160x320	nat rett.	0005378

** 120x280	nat rett.	0008652
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8,5 mm		
120x120	nat rett.	0003059

60x120	nat rett.	0002607
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80x80	nat rett.	0003063
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60x60	nat rett.	0002693
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ABKSTONE

163,5x323 nat.	0005377	⌂ 6 mm
163,5x323 nat.	0005322	⌂ 12 mm
163,5x323 nat.	0006251	⌂ 20 mm



BASE ASH

6 mm		
160x320	nat rett.	0003161

** 120x280	nat rett.	0008653
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8,5 mm		
120x120	nat rett.	0003060

60x120	nat rett.	0002608
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80x80	nat rett.	0003064
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60x60	nat rett.	0002694
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ABKSTONE

163,5x323 nat.	0003159	⌂ 6 mm
163,5x323 nat.	0003781	⌂ 12 mm
163,5x323 nat.	0006249	⌂ 20 mm



BASE TAUPE

6 mm		
** 120x280	nat rett.	0008654

8,5 mm		
120x120	nat rett.	0002587

60x120	nat rett.	0002609
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80x80	nat rett.	0002613
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60x60	nat rett.	0002695
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BASE PEPPER

6 mm		
160x320	nat rett.	0003162

** 120x280	nat rett.	0008655
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8,5 mm		
120x120	nat rett.	0002588

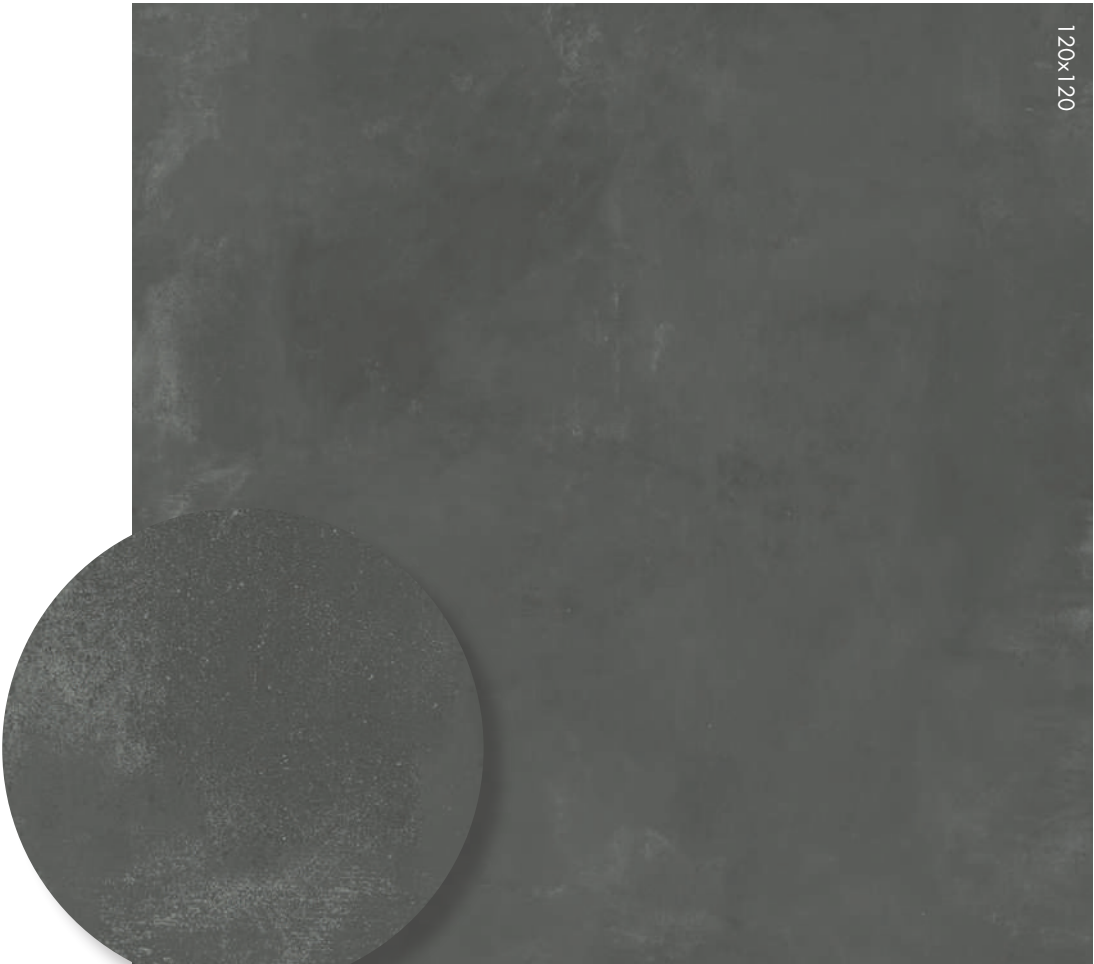
60x120	nat rett.	0002610
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80x80	nat rett.	0002614
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60x60	nat rett.	0002696
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ABKSTONE

163,5x323 nat.	0003160	⌂ 6 mm
163,5x323 nat.	0005321	⌂ 12 mm
163,5x323 nat.	0006250	⌂ 20 mm



** Fino ad esaurimento scorte l' art. verrà consegnato nel formato 120x278 6 mm oppure 120x270 7 mm.
The item will be delivered in sizes 120x278 (thickness 6 mm) or 120x270 (thickness 7 mm) while stocks last.

FORM PEARL

8,5 mm		
60x120	nat rett.	0002627



FORM PEPPER

8,5 mm		
60x120	nat rett.	0002630



FORM ASH

8,5 mm		
60x120	nat rett.	0002628



FORM TAUPE

8,5 mm		
60x120	nat rett.	0002629



METAL ASH

8,5 mm		
60x120	nat rett.	0002675



METAL TAUPE

8,5 mm		
60x120	nat rett.	0002676



GRES PORCELLANATO TUTTA MASSA
FULL BODY PORCELAIN

DECORI / DECORATIVE 8,5 mm

		BASE SAND	BASE PEARL	BASE ASH	BASE TAUPE	BASE PEPPER
A B D E G C D F H	SLIM PACK mix sizes rett. Pcs/box: 1 ☞ = 0,54 mq A 7,5x60 ☞ 4 B 7,5x40 ☞ 4 C 7,5x20 ☞ 4 D 7,5x30 ☞ 4 E 7,5x40 Diagonale Sx ☞ 1 F 7,5x20 Diagonale Dx ☞ 1 G 7,5x20 Diagonale Sx ☞ 1 H 7,5x40 Diagonale Dx ☞ 1	-	0002885	0002886	0002887	0002888

PEZZI SPECIALI / SPECIAL TRIMS 8,5 mm

		BASE SAND	BASE PEARL	BASE ASH	BASE TAUPE	BASE PEPPER
	BATTISCOPA rett. 5,5x60 ☞ 10	-	0002889	0002890	0002891	0002892
	BATTISCOPA rett. 5,5x80 ☞ 8	0000843	0003075	0003076	0002681	0002682
	GRADONE TOP rett. 32x120x4,5x2 ☞ 1	0000847	0003077	0003078	0002683	0002684
	ANGOLARE TOP SX rett. 32x120x4,5x2 PZ 228,50 ☞ 1	0000851	0003079	0003080	0002685	0002686
	ANGOLARE TOP DX rett. 32x120x4,5x2 ☞ 1	0000855	0003081	0003082	0002687	0002688
				FORM ASH	FORM TAUPE	
	ELEM. L MONOLITICO R11 15x30x3,5 ☞ 8		-	0003574	0003575	-

MATITE ALLUMINIO - ALUMINIUM STRIPS

Articoli realizzati in alluminio anodizzato per l'uso a parete, adatti a raccordare piastrelle di diverso spessore (8,5/7/6 mm). Avvertenze per la posa e la pulizia all' interno delle confezioni o sul sito ABK.
Anodized Aluminium strips for use between wall tiles of different thicknesses (8,5/7/6 mm). Instructions for installation and cleaning included in the box or on ABK website.



MATITA ALLUMINIO 0,5x120 ☞ 4
Parte superiore arrotondata / Rounded top.



Parte superiore arrotondata e colorata con
resine acriliche.
Rounded top colored with acrylic resins.



MATITA ALLUM. WHITE
0000087



MATITA ALLUM. TERRACOTTA
0008530



MATITA ALLUM. BLU
0008532



MATITA ALLUM. VERDE
0008531



MATITA ALLUM. ARDESIA
0008533



MATITA ALLUM. BLACK
0000088



MATITA ALLUMINIO 0,5x120 ☞ 4
Parte superiore piatta colorata in bagno
galvanico / Flat top colored in galvanic bath.



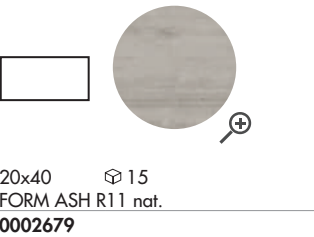
MATITA ALLUM. BRONZO
0000557



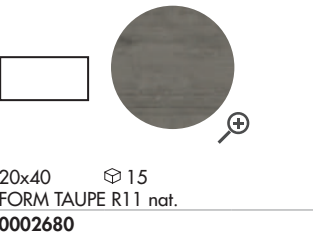
MATITA ALLUM. RAME
0000556

LAB325

OUTDOOR R11 8,5 mm



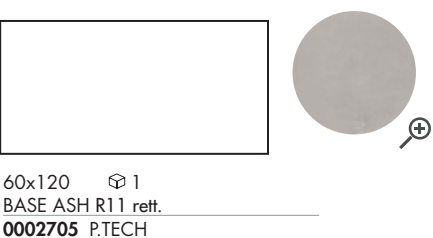
20x40 15
FORM ASH R11 nat.
0002679



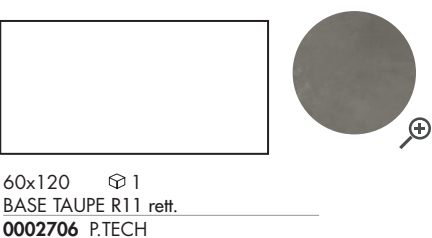
20x40 15
FORM TAUPE R11 nat.
0002680

GRES PORCELLANATO A MASSA COLORATA
FULL BODY COLORED PORCELAIN

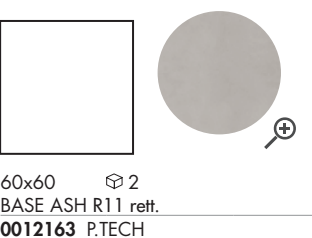
OUT.20 R11 20 mm P.tech



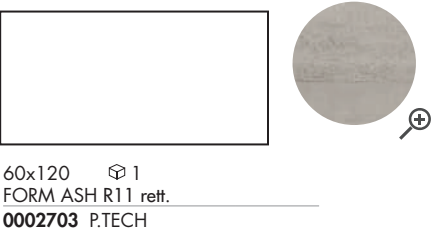
60x120 1
BASE ASH R11 rett.
0002705 P.TECH



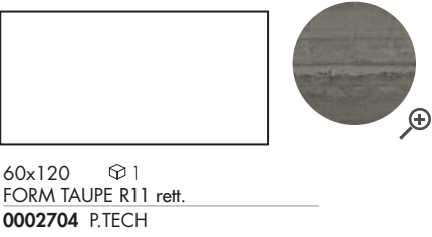
60x120 1
BASE TAUPE R11 rett.
0002706 P.TECH



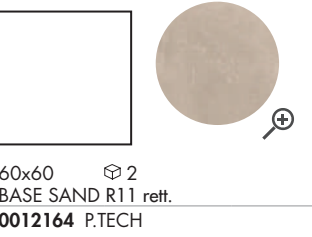
60x60 2
BASE ASH R11 rett.
0012163 P.TECH



60x120 1
FORM ASH R11 rett.
0002703 P.TECH



60x120 1
FORM TAUPE R11 rett.
0002704 P.TECH



60x60 2
BASE SAND R11 rett.
0012164 P.TECH

OUT.20 R11 20 mm						
PEZZI SPECIALI SPECIAL TRIMS	BULLNOSE	ELEMENTO L	ELEMENTO L GRIP	GRIGLIA	ANG. GRIGLIA SX	ANG. GRIGLIA DX
	60x120 Rett. 1	15x60x5 Rett. 2	15x60x5 Rett. 2	15x60 Rett. 4	15x60 Rett. 4	15x60 Rett. 4
LAB325 BASE ASH	0007826	0002707	0006999	0002709	0002711	0002713
LAB325 BASE TAUPE	0007827	0002708	0007000	0002710	0002712	0002714
	30x60 Rett. 1	15x60x5 Rett. 2	15x60x5 Rett. 2	15x60 Rett. 4	15x60 Rett. 4	15x60 Rett. 4
LAB325 BASE ASH 60x60	0013049	0002707	0006999	0002709	0002711	0002713
LAB325 BASE SAND 60x60	0013050	0008925	0008926	0008927	0008929	0008928

P.tech ON DEMAND

La tecnologia P.TECH migliora le performance anti-scivolo dei pavimenti, mantenendo inalterati i valori di resistenza meccanica del gres porcellanato, con una finitura estremamente piacevole al tatto e facile da pulire.
LAB325 in finitura P.TECH, nei formati 60x120, 120x120 e 80x80, può essere fornita su richiesta con un ordine soggetto a lotto minimo di produzione.
The innovative P.TECH technology which improves the slip resistance of floors while delivering the renowned mechanical strength of porcelain tiles and a finish that is both extremely pleasant to the touch and easy to clean.
LAB325 in P.TECH finish, in the 60x120, 120x120 and 80x80 sizes, can be supplied on request with an order subject to a minimum production batch.

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

GRES PORCELLANATO TUTTA MASSA - FULL BODY PORCELAIN

SUPERFICE NATURALE CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla UGL
NATURAL SURFACE CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla UGL

OUT.20 GRES PORCELLANATO A MASSA COLORATA - OUT.20 FULL BODY COLORED PORCELAIN

CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla GL
CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla GL

PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE * VALUE LAB325 NAT.	VALORE * VALUE LAB325 OUT.20 P.TECH/R11
LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE	UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
SPESORE THICKNESS	UNI EN ISO 10545/2	± 5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
ORTOGONALITÀ WEDGING	UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
PLANARITÀ FLATNESS	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545/3	E ≤ 0,5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALLA FLESSIONE BENDING STRENGTH	UNI EN ISO 10545/4	≥ 35 N/mm²	CONFORME ACCORDING TO	CONFORME ACCORDING TO
FORZA DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545/4	< 7,5 mm : ≥ 700 N > 7,5 mm : ≥ 1300 N	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALL'ABRASIONE PROFONDA DELLE PIASTRELLE NON SMALTATE RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	UNI EN ISO 10545/6	< 175 mm³	CONFORME ACCORDING TO	-
RESISTENZA ALL'ABRASIONE SUPERFICIALE PER PIASTRELLE SMALTATE ABRASION RESISTANCE FOR GLAZED TILES	UNI EN ISO 10545/7	DICHIARATO DALL'AZIENDA PRODUTTRICE DECLARED BY THE MANUFACTURING COMPANY	-	IN FUNZIONE DELLA DESTINAZIONE D'USO ACCORDING TO THE DESTINATION OF FINAL USE
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545/9	RICHIESTA REQUIRED	RESISTE RESISTS	RESISTE RESISTS
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUIRED	INGELIVO FROST PROOF	INGELIVO FROST PROOF
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE	UNI EN ISO 10545/13	MIN UB	CONFORME ACCORDING TO	-
		MIN GB	-	CONFORME ACCORDING TO
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING	UNI EN ISO 10545/14	UGL VALORE DA DICHIARARE VALUE TO DECLARE	-	-
		GL ≥ MINIMO CLASSE 3	-	CONFORME ACCORDING TO
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	B.C.R.A. C.A.	μ 0,19 SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY 0,20 < μ < 0,39 SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY 0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP	> 0,40	> 0,40
	B.C.R.A. G.B.		> 0,40	> 0,40
	ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)	> 0,60 DRY > 0,60 WET	> 0,60 DRY > 0,60 WET
	DIN 51130	IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO BASING ON THE ENVIRONMENT OR THE WORKING AREA	R10	R11
	DIN 51097	-	A+B	A+B+C
	ANSI A 137-1:2012 (D.C.O.F.)	≥ 0,42	> 0,42	> 0,42

* Valori medi di produzione / Average production values

VARIAZIONE CROMATICA SHADE VARIATION	V2	aspetto uniforme uniform appearance V1	lieve variazione slight variation V2	moderata variazione moderate variation V3	forte variazione substantial variation V4
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