

CONCRETE EFFECT

Clayton Collection





RADN Inedito Nocciola Rt 25x150cm - RAEH Clayton Green Struttura Scrape 3D 33x100cm

Clayton

Between neutral tones and contemporary sensibility, Clayton develops a concrete-look porcelain stoneware project for total-look spaces. The range offers Blue, Green, Dark Grey, Smoke, Iron, Earth, Fabric and Nude in 60x120, 100x100, 60x60 and 30x60 sizes, plus the coordinated 33x100. The Scrape 3D structure, the Sphere, Mural and Meridian decors and the Esagona mosaic meet StepWise, 3D Ink and Touch technologies across continuous indoor and outdoor settings.



RAEA Clayton Green Rt 33x100cm - RAKM Clayton Decoro Meridian Caldo Touch Rt 33x100cm - RAPA Clayton Fabric C2 Rt 60x60cm



RAH1 Clayton Nude Rt 60x60cm - RARW Clayton Nude Mosaico 30x30cm



RAGT Clayton Fabric Rt 60x120cm - RAKL Clayton Decoro Meridian Freddo Touch Rt 33x100cm



RALY Clayton Decoro Sphere Touch Rt 33x100cm



RAEC Clayton Blue Rt 33x100cm - RAEJ Clayton Blue Struttura Scrape 3D 33x100cm



RANG Clayton Earth Strutturato Rt 60x120cm



RAGT Clayton Fabric Rt 60x120cm



RAEF Clayton Nude Struttura Scrape 3D 33x100cm - RAPZ Clayton Nude Rt 100x100cm



RANA Clayton Smoke Strutturato Rt 100x100cm



R8PA Incanto Calacatta Michelangelo Rettificato 120x278cm - RAQ0 Clayton Earth Rt 100x100cm



RA8L Papers 60x180cm - RA8V Papers Str Shanghai 60x180cm - RA92 Papers Optical Caldo Touch Rt 60x180cm - RAGX Clayton Smoke Rt 60x120cm



RAEL Glacé Bianco Glossy Struttura Rayé 7x20cm - RAEV Glacé Bianco Glossy 7x20cm - RALY Clayton Decoro Sphere Touch Rt 33x100cm - RAQ1 Clayton Iron Rt 100x100cm



RAEC Clayton Blue Rt 33x100cm - RALY Clayton Decoro Sphere Touch Rt 33x100cm - RAQ1 Clayton Iron Rt 100x100cm







Blue

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
33x100cm	Matt	RAEC	Clayton Blue Rt	MM 10	•										V1		4	1,32	21,48	48	63,36	1.031,08



Dark Grey

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
100x100cm	Natural	RAGR	Clayton Dark Grey C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	2,00	40,10	24	48,00	962,50
60x120cm	Natural	RAGY	Clayton Dark Grey Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	1,44	26,59	36	51,84	957,34
60x60cm	Natural	RAH5	Clayton Dark Grey Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	3	1,08	20,21	40	43,20	808,23
60x120cm	Structured Surface	RANK	Clayton Dark Grey Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	1,44	28,73	36	51,84	1.034,32
60x120cm	Natural	RAQE	Clayton Dark Grey C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	1,44	28,21	36	51,84	1.015,48
100x100cm	Structured Surface	RAN7	Clayton Dark Grey Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	2,00	40,19	24	48,00	964,63
30x60cm	Natural	RAP8	Clayton Dark Grey C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	6	1,08	20,02	48	51,84	960,89
60x60cm	Natural	RAPG	Clayton Dark Grey C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	3	1,08	20,04	40	43,20	801,78
100x100cm	Natural	RAQ3	Clayton Dark Grey Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	2,00	38,96	24	48,00	934,94

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Earth

Size	Surface	Code	Description	Thickness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
100x100cm	Natural	RAGN	Clayton Earth C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	2,00	38,96	24	48,00	935,13
60x120cm	Natural	RAGV	Clayton Earth Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	1,44	25,90	36	51,84	932,54
60x60cm	Natural	RAH2	Clayton Earth Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	3	1,08	20,33	40	43,20	813,10
60x120cm	Structured Surface	RANG	Clayton Earth Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	1,44	27,87	36	51,84	1.003,29
60x120cm	Natural	RAQA	Clayton Earth C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	1,44	27,71	36	51,84	997,69
100x100cm	Structured Surface	RANC	Clayton Earth Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	2,00	37,10	24	48,00	890,37
30x60cm	Natural	RAP3	Clayton Earth C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	6	1,08	19,75	48	51,84	947,89
60x60cm	Natural	RAPD	Clayton Earth C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	3	1,08	20,15	40	43,20	805,97
100x100cm	Natural	RAQ0	Clayton Earth Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	2,00	37,18	24	48,00	892,36



Fabric

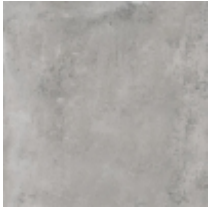
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100x100cm	Natural	RAGL	Clayton Fabric C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	2	2,00	36,91	24	48,00	885,94
60x120cm	Natural	RAGT	Clayton Fabric Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V3	3D Ink, StepWise	2	1,44	27,10	36	51,84	975,72
60x60cm	Natural	RAH0	Clayton Fabric Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V3	3D Ink, StepWise	3	1,08	20,35	40	43,20	814,02
33x100cm	Matt	RAE7	Clayton Fabric Rt	MM 10	•										V1		4	1,32	21,39	48	63,36	1.026,74
60x120cm	Structured Surface	RANE	Clayton Fabric Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V3	3D Ink, StepWise	2	1,44	27,33	36	51,84	984,05
60x120cm	Natural	RAQ5	Clayton Fabric C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	2	1,44	26,93	36	51,84	969,52
100x100cm	Structured Surface	RAN4	Clayton Fabric Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V3	3D Ink, StepWise	2	2,00	37,20	24	48,00	892,86
30x60cm	Natural	RAP1	Clayton Fabric C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	6	1,08	21,22	48	51,84	1.018,67
60x60cm	Natural	RAPA	Clayton Fabric C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	3	1,08	20,32	40	43,20	812,79
100x100cm	Natural	RAPY	Clayton Fabric Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V3	3D Ink, StepWise	2	2,00	37,71	24	48,00	904,98

Porcelain Stoneware · White Body Wall Tiles



Green

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
33x100cm	Matt	RAEA	Clayton Green Rt	MM 10	•										V1		4	1,32	21,58	48	63,36	1.035,80



Iron

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
100x100cm	Natural	RAGP	Clayton Iron C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	2,00	39,48	24	48,00	947,49
60x120cm	Natural	RAGW	Clayton Iron Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	1,44	27,53	36	51,84	991,02
60x60cm	Natural	RAH3	Clayton Iron Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	3	1,08	20,09	40	43,20	803,42
33x100cm	Matt	RAE9	Clayton Iron Rt	MM 10	•										V1		4	1,32	21,62	48	63,36	1.037,84
60x120cm	Structured Surface	RANH	Clayton Iron Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	1,44	28,16	36	51,84	1.013,69
60x120cm	Natural	RAQC	Clayton Iron C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	1,44	27,75	36	51,84	999,04
100x100cm	Structured Surface	RAN8	Clayton Iron Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	2,00	38,43	24	48,00	922,37
30x60cm	Natural	RAP4	Clayton Iron C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	6	1,08	20,65	48	51,84	991,39
60x60cm	Natural	RAPE	Clayton Iron C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	3	1,08	20,16	40	43,20	806,42
100x100cm	Natural	RAQ1	Clayton Iron Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	2,00	37,44	24	48,00	898,54

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Nude

Size	Surface	Code	Description	Thickness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
100x100cm	Natural	RAGM	Clayton Nude C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	2	2,00	37,45	24	48,00	898,88
60x120cm	Natural	RAGU	Clayton Nude Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V3	3D Ink, StepWise	2	1,44	26,54	36	51,84	955,58
60x60cm	Natural	RAH1	Clayton Nude Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V3	3D Ink, StepWise	3	1,08	20,21	40	43,20	808,23
33x100cm	Matt	RAE8	Clayton Nude Rt	MM 10	•										V1		4	1,32	21,11	48	63,36	1.013,27
60x120cm	Structured Surface	RANF	Clayton Nude Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V3	3D Ink, StepWise	2	1,44	28,21	36	51,84	1.015,48
60x120cm	Natural	RAQ8	Clayton Nude C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	2	1,44	26,64	36	51,84	959,11
100x100cm	Structured Surface	RAN5	Clayton Nude Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V3	3D Ink, StepWise	2	2,00	37,52	24	48,00	900,56
30x60cm	Natural	RAP2	Clayton Nude C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	6	1,08	18,65	48	51,84	895,03
60x60cm	Natural	RAPC	Clayton Nude C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		H	V3	3D Ink, StepWise	3	1,08	20,33	40	43,20	813,25
100x100cm	Natural	RAPZ	Clayton Nude Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				H	V3	3D Ink, StepWise	2	2,00	37,64	24	48,00	903,27



Smoke

Size	Surface	Code	Description	Thickness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
100x100cm	Natural	RAGQ	Clayton Smoke C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	2,00	40,27	24	48,00	966,38
60x120cm	Natural	RAGX	Clayton Smoke Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	1,44	28,21	36	51,84	1.015,48
60x60cm	Natural	RAH4	Clayton Smoke Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	3	1,08	20,03	40	43,20	801,34
60x120cm	Structured Surface	RANJ	Clayton Smoke Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	1,44	27,19	36	51,84	978,67
60x120cm	Natural	RAQD	Clayton Smoke C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	2	1,44	26,78	36	51,84	964,11
100x100cm	Structured Surface	RANA	Clayton Smoke Strutturato Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	G	V3	3D Ink, StepWise	2	2,00	40,27	24	48,00	966,38
30x60cm	Natural	RAP5	Clayton Smoke C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	6	1,08	20,02	48	51,84	960,89
60x60cm	Natural	RAPF	Clayton Smoke C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2		P3		G	V3	3D Ink, StepWise	3	1,08	19,93	40	43,20	797,34
100x100cm	Natural	RAQ2	Clayton Smoke Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1				G	V3	3D Ink, StepWise	2	2,00	39,09	24	48,00	938,23



Scrape 3D

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
33x100cm	Matt	RAEE	Clayton Fabric Struttura Scrape 3d	MM 10	•										V1		4	1,32	19,13	48	63,36	918,13
33x100cm	Matt	RAEF	Clayton Nude Struttura Scrape 3d	MM 10	•										V1		4	1,32	21,28	48	63,36	1.021,28
33x100cm	Matt	RAEG	Clayton Iron Struttura Scrape 3d	MM 10	•										V1		4	1,32	20,99	48	63,36	1.007,31
33x100cm	Matt	RAEH	Clayton Green Struttura Scrape 3d	MM 10	•										V1		4	1,32	20,60	48	63,36	988,76
33x100cm	Matt	RAEJ	Clayton Blue Struttura Scrape 3d	MM 10	•										V1		4	1,32	20,94	48	63,36	1.004,92



Meridian

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
33x100cm	Matt	RAKL	Clayton Decoro Meridian Freddo Touch Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53
33x100cm	Matt	RAKM	Clayton Decoro Meridian Caldo Touch Rt	MM 10	•										V1	Touch	4	1,32	22,22	48	63,36	1.066,67



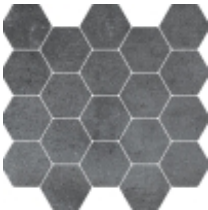
Sphere Touch

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
33x100cm	Matt	RALY	Clayton Decoro Sphere Touch Rt	MM 10	•										V1	Touch	4	1,32	22,22	48	63,36	1.066,67



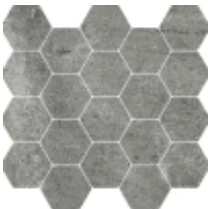
Mural Touch

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
33x100cm	Matt	RCR2	Clayton Decoro Mural Touch Set Rt	MM 10	•										V1	Touch	4	1,32	21,05	48	63,36	1.010,53



Mosaico Esagona Dark Grey

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30,3x30,3cm	Natural	RARU	Clayton Dark Grey Mosaico	MM 8,5	•										V3		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Smoke

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30,3x30,3cm	Natural	RART	Clayton Smoke Mosaico	MM 8,5	•										V3		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Iron

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30,3x30,3cm	Natural	RARS	Clayton Iron Mosaico	MM 8,5	•	 	 								V3		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Earth

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30,3x30,3cm	Natural	RARX	Clayton Earth Mosaico	MM 8,5	•	 	 								V3		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Fabric

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30,3x30,3cm	Natural	RARV	Clayton Fabric Mosaico	MM 8,5	•	 	 								V3		4	0,29	10,00	60	17,28	600,00



Mosaico Esagona Nude

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30,3x30,3cm	Natural	RARW	Clayton Nude Mosaico	MM 8,5	•	 	 								V3		4	0,29	10,00	60	17,28	600,00

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

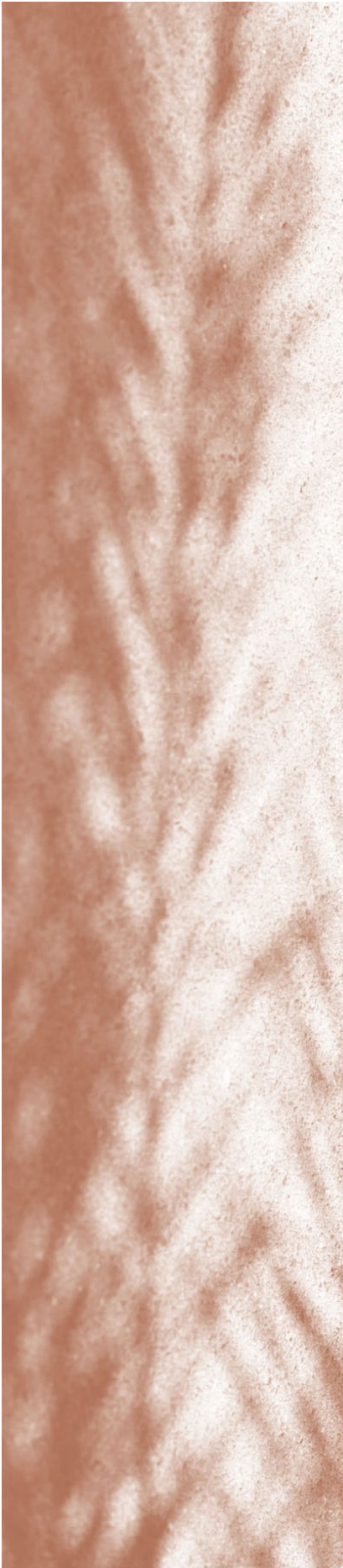
D	Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.	G	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.	H	Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.
F	Tiles suitable for any room of a house without direct access from the outside or access not protected by doormats. Average stress abrasive wear.		

Color variations

V0	Monochromatic - V0: tiles of the same shade are very uniform, in just one colour	V3	Moderate variation - V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material
V1	Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run	V4	Substantial/random variation - V4: random differences from tile to tile. One tile may have totally different texture and colour from another. The colour range should be viewed before selecting the material
V2	Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run		

Certifications

 ISO 14001	 ISO 9001	 Green Building Council	 GPP	 EPD Italy	 EPD Spain	 ISO 17889-1	Recycled Material
 Greenguard	 LEED Credits	 QBUPEC	 FDES	 Declare	 HPD	 CCC	 CE 001MRZI
 CE 005MRZI	 CE 009MRZI	 UKCA 00 1MRZUK	 UKCA 00 5MRZUK	 UKCA 00 9MRZUK	 SASO		



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