

Opustone®
STONE | TILE CONCEPTS

Arcadia

Arcadia

Circularity and recycling

100%
process water recycled

100%
recyclable packaging

100%
raw and fired waste recycled

60%
recycled content in cardboard packaging



90%
energy self-sufficiency

99%
of waste recycled

100%
natural raw materials

-7,7%
reduction in CO_2

100%
energy from certified renewable sources

Arcadia

sizes and colors overview



Bianco

Crema

Beige

Visone

Terra

Arcadia:

a timeless blend of mineral inspirations and refined stone visions

Arcadia is an unprecedented stone effect born from a blend of mineral suggestions and historical references: five envelo-ping shades reinterpret limestone, enriching it with allusions to the natural lithic world and to a prestigious marble brec-cia. From these inspirations emerges an original look that combines aesthetics, technical performance, and symbolic value in the service of contemporary design.



Bianco 47¼” x 110¼” x ¼”, 47¼” x 47¼”

Bianco 47¼” x 110¼” x ⅛”, 47¼” x 47¼”

Dehors®

FLOORS FOR OUTDOOR LIVING

In the 2 cm thick Dehors® version, Arcadia extends its natural beauty to outdoor spaces. Steps and special pieces complete the collection, allowing you to create coordinated and consistent environments, with continuity of materials between indoors and outdoors.



Bianco 47¼” x 110¼” x ¼”, 47¼” x 23½”

Expressive

depth and pure design essence

With its veins, clasts, and shades, Arcadia conveys material depth through a highly evocative visual dy-namic; a stone look of understated elegance brou-ght to life by warm hues and a balanced graphic de-sign, ideal for sophisticated spaces and for those seeking materials capable of combining evocative value with formal rigor.

Crema 47¼” x 110¼” x ¼”, 47¼” x 47¼", 47¼” x 23½”



Crema 47¼” x 110¼” x ¼”, 47¼” x 47¼” x 47¼” x 23½” / Listello Trato 8″ x 47¼”

Crema Stripe 47¼” x 23½” / Muretto 12” x 12”

Beige 47¼” x 47¼”
Terra 47¼” x 47¼”

Terra 47¼” x 47¼”

StrideUp®

safe surfaces that are pleasant to the touch and easy to clean

StrideUp® is a technology that combines high slip resistance with a unique surface softness. It guarantees a high dynamic fri-ction coefficient, which is essential for floo-ring in high-traffic areas or contexts where building regulations require specific anti-slip performance, without sacrificing the tactile comfort typical of interior surfaces. StrideUp® is an innovation that expands the versatility of porcelain stoneware, setting new perfor-mance and quality standards that translate into greater design value and a wider range of application possibilities.

Beige 47¼” x 47¼”



StrideUp®

Innovative technology

Visone 47¼” x 47¼”, **Stripe** 47¼” x 24½”

Stripe

essential lines for refined minimalism

Arcadia expresses all its elegant materiality with the Stripe decoration. Subtle, slightly irregular horizontal lines lighten the surface, creating vibrant and dynamic patterns. The result is an ever-changing visual rhythm that highlights the natural beauty of the stone.

Stripe 47¼" x 24½"

Arcadia

Porcelain Stoneware - **MATTE**

Conforming to Standards
EN 14411 ISO 13006 APPENDICE G GRUPPO BIa UGL con Ev ≤ 0,5%



Stripe 47¼" x 110¼" x ¼", 47¼" x 24½"

New Innovative Technology

RealUp®
StrideUp®

V2
MODERATE

HEAVY TRAFFIC

BENDING STRENGTH

FROST RESISTANCE

CHEMICAL RESISTANCE

STAIN RESISTANCE

R10 / A+B
RealUp +
StrideUp

R11 / A+B+C
Antislip
Dehors

ANSI A326.3 > 0,42
Realup
Realup + StrideUp
Antislip
Dehors

Working size

SUPREME® REALUP® 6 mm
120x280x0,6 cm

REALUP®+ STRIDEUP® 9 mm
48¼" x 48¼"
48¼" x 24½"
31½" x 31½"
24½" x 24½"
12" x 24½"

STRIPE 9 mm
48¼" x 24½"

ANTISLIP 9 mm
48¼" x 24½"

DEHORS® 20 mm
48¼" x 24½"

Recommended grouts

Colors	**Bianco**	**Crema**	**Beige**	**Visone**	**Terra**
Kerakoll	K64	KK109	KK79	KK81	KK158
Mapei	111	80% 111 + 20% 132	111	70% 110 + 30% 112	114

The types of grout listed in the table are simply suggestions.
Before installation, it is recommended to perform a grouting test to verify compatibility with the ceramic surface and conditions of use.

■ **Price band per m²**
● **Price band per piece**

Bianco



Stripe

47 1/4" x 23 1/2"



The Stripe Decor does not guarantee continuity of the structure between pieces.

4 faces

47 1/4" x 110 1/4" x 1/4"



		6 mm	9 mm					20 mm DEHORS
		47 1/4" x 110 1/4" x 1/4"	47 1/4" x 47 1/4"	47 1/4" x 23 1/2"	31 1/2" x 31 1/2"	23 1/2" x 23 1/2"	11 7/8" x 23 1/2"	47 1/4" x 23 1/2"
RealUp	UGL	IAD01XPA ■						
RealUp + StrideUp	UGL		IAD0112 ■	IAD01BA ■	IAD0188 ■	IAD0168 ■	IAD0163 ■	
Stripe	UGL			IAD01BAS ■				
Antislip	UGL			IAD01BAA ■				IAD01BA2 ■

Crema



Stripe

47 1/4" x 23 1/2"



The Stripe Decor does not guarantee continuity of the structure between pieces.

4 faces

47 1/4" x 110 1/4" x 1/4"



		6 mm	9 mm					20 mm DEHORS
		47 1/4" x 110 1/4" x 1/4"	47 1/4" x 47 1/4"	47 1/4" x 23 1/2"	31 1/2" x 31 1/2"	23 1/2" x 23 1/2"	11 7/8" x 23 1/2"	47 1/4" x 23 1/2"
RealUp	UGL	IAD02XPA ■						
RealUp + StrideUp	UGL		IAD0212 ■	IAD02BA ■	IAD0288 ■	IAD0268 ■	IAD0263 ■	
Stripe	UGL			IAD02BAS ■				
Antislip	UGL			IAD02BAA ■				IAD02BA2 ■

Beige



Stripe

47 1/4"x23 1/2"



The Stripe Decor does not guarantee continuity of the structure between pieces.

		9 mm			
		47 1/4"x47 1/4"	47 1/4"x23 1/2"	23 1/2"x23 1/2"	11 7/8"x23 1/2"
RealUp + StrideUp	UGL	IAD0312 ■	IAD03BA ■	IAD0368 ■	IAD0363 ■
Stripe	UGL		IAD03BAS ■		

Visone



Stripe

47 1/4"x23 1/2"



The Stripe Decor does not guarantee continuity of the structure between pieces.

		9 mm					20 mm DEHORS
		47 1/4"x47 1/4"	47 1/4"x23 1/2"	31 1/2"x31 1/2"	23 1/2"x23 1/2"	11 7/8"x23 1/2"	47 1/4"x23 1/2"
RealUp + StrideUp	UGL	IAD0412 ■	IAD04BA ■	IAD0488 ■	IAD0468 ■	IAD0463 ■	
Stripe	UGL		IAD04BAS ■				
Antislip	UGL		IAD04BAA ■				IAD04BA2 ■

Terra



Stripe

47 1/4"x23 1/2"



The Stripe Decor does not guarantee continuity of the structure between pieces.

		9 mm			
		▣ 47 1/4"x47 1/4"	▭ 47 1/4"x23 1/2"	□ 23 1/2"x23 1/2"	▭ 11 7/8"x23 1/2"
RealUp	UGL	IAD0512 ■	IAD05BA ■	IAD0568 ■	IAD0563 ■
Stripe	UGL		IAD05BAS ■		

Terra 47¼” x 47¼”

Muretto

6 mm thick - $11^{7/8}$"x$11^{7/8}$"



Bianco



Crema

Listello Tratto

6 mm thick - 8"x$47^{1/4}$"



Bianco



Crema

	6 mm REALUP Muretto	**6 mm REALUP Listello Tratto**
UGL	$11^{7/8}$"x$11^{7/8}$"	8"x$47^{1/4}$"
Bianco	IAD01MB ●	IAD01LT ●
Crema	IAD02MB ●	IAD02LT ●

mesh mounted

Muretto	**Listello Tratto**	**Mosaico**
Tessera $1^{1/8}$"x$3^{7/8}$"	**Tessera** 1"x$47^{1/4}$"	**Tessera** 2"x2"

Muretto

9 mm thick - $11^{7/8}$"x$11^{7/8}$"



Bianco



Crema



Beige



Visone



Terra

Mosaico

9 mm thick - $11^{7/8}$"x$11^{7/8}$"



Bianco



Crema



Beige



Visone



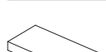
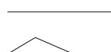
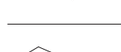
Terra

	9 mm REALUP + STRIDEUP Muretto	**9 mm REALUP Muretto**	**9 mm REALUP + STRIDEUP Mosaico**	**9 mm REALUP Mosaico**
UGL	$11^{7/8}$"x$11^{7/8}$"	$11^{7/8}$"x$11^{7/8}$"	$11^{7/8}$"x$11^{7/8}$"	$11^{7/8}$"x$11^{7/8}$"
Bianco	IAD01MB9 ●		IAD013MA ■	
Crema	IAD02MB9 ●		IAD023MA ■	
Beige	IAD03MB9 ●		IAD033MA ■	
Visone	IAD04MB9 ●		IAD043MA ■	
Terra		IAD05MB9 ●		IAD053MA ■

Trims 9 mm

9 mm thick		**Bianco**	**Crema**	**Beige**	**Visone**	**Terra**	PRICE	PCS BOX
	Battiscopa 7x60 2 3/4"x23 1/2"	IAD0176	IAD0276	IAD0376	IAD0476	IAD0576	●	10
	Battiscopa 7x120 2 3/4"x47 1/4"	IAD01BT7	IAD02BT7	IAD03BT7	IAD04BT7	IAD05BT7	●	8
	Gradone con toro 120x33x4 47 1/4"x13x1 5/4"	IAD01GT2	IAD02GT2	IAD03GT2	IAD04GT2	IAD05GT2	●	2
	Elemento a "L" incollato Antislip 16,5x60x4,5 6 1/5"x23 1/2"x1 3/4"	IAD0195I	IAD0295I		IAD0495I		●	4

Trims 20 mm

20 mm thick		ITEMS SIZE		MATCH IN REGULAR TILES		**Bianco**	**Crema**	**Visone**	PRICE	PCS BOX
	Gradone Assemblato	11 7/8"x47 1/4"		24½" x 48¼"		IAD01G5A	IAD02G5A	IAD04G5A	●	2
	Gradone Angolare Assemblato DX e	11 7/8"x47 1/4"		24½" x 48¼"	DX	IAD01D5A	IAD02D5A	IAD04D5A	●	2
					SX	IAD01S5A	IAD02S5A	IAD04S5A	●	2
	Angolare Interno Assemblato 45°	11 7/8"x47 1/4"	2 pz	24½" x 48¼"		IAD01AI5A	IAD02AI5A	IAD04AI5A	●	1 set
	Angolare Esterno Assemblato 45°	11 7/8"x47 1/4"	2 pz	24½" x 48¼"		IAD01AE5A	IAD02AE5A	IAD04AE5A	●	1 set
	Alzata con Scuretto	8"x47 1/4"		24½" x 48¼"		IAD01AL2	IAD02AL2	IAD04AL2	●	2
	Gradone con Toro	11 7/8"x47 1/4"		24½" x 48¼"		IAD01G5R	IAD02G5R	IAD04G5R	●	2
	Gradone Angolare con Toro DX e SX	11 7/8"x47 1/4"		24½" x 48¼"	DX	IAD01D5R	IAD02D5R	IAD04D5R	●	2
					SX	IAD01S5R	IAD02S5R	IAD04S5R	●	2
	Angolare Interno con Toro 45°	11 7/8"x47 1/4"	2 pz	24½" x 48¼"		IAD01AI5R	IAD02AI5R	IAD04AI5R	●	1 set
	Angolare Esterno con Toro 45°	11 7/8"x47 1/4"	2 pz	24½" x 48¼"		IAD01AE5R	IAD02AE5R	IAD04AE5R	●	1 set
	Gradone Costa Lucida	11 7/8"x47 1/4"		24½" x 48¼"		IAD01G5S	IAD02G5S	IAD04G5S	●	2
	Angolare Interno Costa Lucida 45°	11 7/8"x47 1/4"	2 pz	24½" x 48¼"		IAD01AI5S	IAD02AI5S	IAD04AI5S	●	1 set
	Angolare Esterno Costa Lucida 45°	11 7/8"x47 1/4"	2 pz	24½" x 48¼"		IAD01AE5S	IAD02AE5S	IAD04AE5S	●	1 set
	Canalina	3 1/8"x5 1/2"x23 1/2"		24½" x 48¼"		IAD01CA6	IAD02CA6	IAD04CA6	●	2
	Canalina Angolare	3 1/8"x5 1/2"x23 1/2"	2 pz	24½" x 48¼"		IAD01CAA6	IAD02CAA6	IAD04CAA6	●	1 set
	Canalina a Bordo Chiuso	3 1/8"x5 1/2"x23 1/2"		24½" x 48¼"		IAD01CAC6	IAD02CAC6	IAD04CAC6	●	1
	Griglia	5 1/2"x23 1/2"		24½" x 48¼"		IAD01GG6	IAD02GG6	IAD04GG6	●	2
	Griglia Angolare	5 1/2"x23 1/2"	2 pz	24½" x 48¼"		IAD01GGA6	IAD02GGA6	IAD04GGA6	●	1 set
	Elemento a L Lato 120	23 1/2"x47 1/4"x2 5/8"		24½" x 48¼"		IAD01LBA2A	IAD02LBA2A	IAD04LBA2A	●	1
		23 1/2"x47 1/4"x5 1/2"		24½" x 48¼"		IAD01LBA2B	IAD02LBA2B	IAD04LBA2B	●	1
	Elemento a L Lato 60	23 1/2"x47 1/4"x2 5/8"		24½" x 48¼"		IAD1LBA2A6	IAD2LBA2A6	IAD4LBA2A6	●	1
		23 1/2"x47 1/4"x5 1/2"		24½" x 48¼"		IAD1LBA2B6	IAD2LBA2B6	IAD4LBA2B6	●	1
	Elemento L Angolare DX e SX	23 1/2"x47 1/4"x2 5/8"		24½" x 48¼"	DX	IAD1LBA2AD	IAD2LBA2AD	IAD4LBA2AD	●	1
					SX	IAD1LBA2AS	IAD2LBA2AS	IAD4LBA2AS	●	1
		23 1/2"x47 1/4"x5 1/2"		24½" x 48¼"	DX	IAD1LBA2BD	IAD2LBA2BD	IAD4LBA2BD	●	1
					SX	IAD1LBA2BS	IAD2LBA2BS	IAD4LBA2BS	●	1
	Bordo L	8"x8 5/8"x47 1/4"		24½" x 48¼"		IAD01BR2	IAD02BR2	IAD04BR2	●	2
	Gocciolatoio Costa Lucida	28"x47 1/4"		24½" x 48¼"		IAD01SG2	IAD02SG2	IAD04SG2	●	2

Packing 6, 9, 20 mm

6 mm thick		PACKAGING	M² | KG LASTRA / SLAB		FULL PACKAGING		EMPTY PACKAGING
 FONDO RealUp 120x280x0,6 cm 47 1/4"x110 1/4"x1/4"		CASSA | CRATE L 145 x P 292 x H 35	M²	3,36	M²	67,20	
			KG	48,60	KG	1.062,00	KG 100,00
					PZ	20	
		CAVALLETTO | A-FRAME L 75 x P 285 x H 153	M²	3,36	M²	147,84	
			KG	48,60	KG	2.318,40	KG 180,00
					PZ	44	
		CASSA LIGHT | LIGHT CRATE L 145 x P 292 x H 27	M²	3,36	M²	30,24	
			KG	48,60	KG	527,40	KG 90,00
					PZ	1/9	

6, 9, 20 mm thick	THICK	PCS | BOX	M² | BOX	KG | BOX	BOX | PALLET	M² | PALLET	KG | PALLET
 FONDO RealUp | RealUp + StrideUp 47 1/4"x47 1/4"	9 mm	2	2,88	59,25	18	51,84	1.091
 FONDO RealUp | RealUp + StrideUp 47 1/4"x23 1/2"	9 mm	2	1,44	29,25	36	51,84	1.067
 FONDO RealUp + StrideUp 31 1/2"x31 1/2"	9 mm	2	1,28	25,94	42	54	1.090
 Stripe 47 1/4"x23 1/2"	9 mm	2	1,44	27,54	36	51,84	1.012
 FONDO Antislip 47 1/4"x23 1/2"	9 mm	2	1,44	29,25	36	51,84	1.073,07
 FONDO RealUp | RealUp + StrideUp 23 1/2"x23 1/2"	9 mm	4	1,44	27,9	30	43,20	857
 FONDO RealUp | RealUp + StrideUp 11 7/8"x23 1/2	9 mm	8	1,44	27,8	32	46,08	910,72
 Dehors 47 1/4"x23 1/2"	20 mm	1	0,72	31,7	36	25,92	1.166,20
LISTELLO TRATTO 6 mm 47 1/4"x8"	6 mm	6	1,44	19,30	30	43,20	599,06
 MURETTO 6 mm 11 7/8"x11 7/8"	6 mm	6	0,54	7,27	60	32,40	456,68
 MURETTO 9 mm 11 7/8"x11 7/8"	9 mm	6	0,54	9,7	60	32,40	602,12
 MOSAICO 9 mm 11 7/8"x11 7/8"	9 mm	12	1,08	19,99	30	32,40	619,97
 GRADONE CON TORO 47 1/4"x13"x1 3/4"	9 mm	2	0,79	18,40	16	12,67	314,40
 BATTISCOPA 2 3/4"x 47 1/4"	9 mm	8	0,672	14	48	32,25	695
 BATTISCOPA 2 3/4"x23 1/2"	9 mm	10	0,42	8,18	72	30,23	608,96
ELEMENTO A "L" incollato Antislip 1 3/4"x6 1/5"x23 1/2"	9 mm	4	0,39	9,00	30	11,88	290

Technical specifications Porcelain stoneware

Conforming to Standards **EN 14411 ISO 13006 APPENDICE G GRUPPO BIa UGL con Ev ≤ 0,5%**

PHYSICAL PROPERTIES	**TESTING METHOD**	**REFERENCE STANDARD**			**PRODUCT VALUES**
			7cm ≤ N < 15 cm	N ≥ 15 cm	
			(mm)	(%) (mm)	
Sizes	EN ISO 10545-2	Length and width	±0.9	±0.6 ±2.0	Rectified
		Thickness	±0.5	±5.0 ±0.5	
		Linearity	±0.75	±0.5 ±1.5	
		Wedging	±0.75	±0.5 ±2.0	Conforming
		Warpage	±0.75	±0.5 ±2.0	
		Appearance: percentage of acceptable tiles, per lot	95 % min.	95 % min. -	
Water absorption %	EN ISO 10545-3	Ev ≤ 0,5%			Conforming
Modulus of rupture	EN ISO 10545-4	Valore medio 35 N/mm2 min.			Conforming
Breakage resistance		sp. > = 7,5 mm: min 1300 N sp. < 7,5 mm: min 700 N			Conforming
Scratch resistance	EN ISO 10545-6	175 mm3 max.			Average < 150 mm3
Thermal expansion coefficient	EN ISO 10545-8	Declared value			6,8 MK-1
Thermal shock resistance	EN ISO 10545-9	Pass according to ISO 10545-1			* Resistant
Frost resistance	EN ISO 10545-12	Pass according to ISO 10545-1			* Resistant
Resistance to low concentrations of acids and alkali	EN ISO 10545-13	Declared value			* Resistant
Resistance to high concentrations of acids and alkali		Declared value			* Resistant
Resistance to domestic chemicals and additives for swimming pools		UB min.			UA
Stain resistance of unglazed matte porcelain	EN ISO 10545-14	Declared value			* Resistant
Slip resistance	EN 16165	Annex A			Value available upon request
		Annex B			Value available upon request
	B.C.R.A. - D.M.236/ 89	If needed			> 0,40 Dry / > 0,40 Wet
	ANSI A326.3 D COF	If needed			≥ 0,42 Wet

Sustainability and certifications

EPD®
THE INTERNATIONAL EPD® SYSTEM

The EPD (Environmental Product Declaration) is a concise document that outlines the environmental performance profile of our product and allows us to communicate objective, comparable and credible information in this regard, without expressing evaluation, prefera-bility or minimum levels to be respected; it thus allows those who read it to make a conscious and correctly informed choice. This year **Arcadia** published its activity data on www.environdec. com, the website of the International EPD System, the world's first and longest running EPD program.

ISO 14064-1

ISO 14064-1
BUREAU VERITAS
Certification

ISO 14064-1 certification allows organisations to quantify their GHG emissions to implement carbon management policies and communi-cate their sustainability commitment to their stakeholders. Italgrani-ti Group started a reporting path on their greenhouse gases (GHG) emissions and removal. The study intends to respond to a need ge-ared not only towards knowing their own Carbon Footprint but also towards identifying possible strategies and actions aimed to redu-cing GHG emissions. This important certification proves the Group proactive approach and the ability to provide consistent and reliable data on their Carbon Footprint.

GREENGUARD
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS
UL.COM/GG
US.2898
GOLD

The GreenGuard is an Environmental Product Certification that cer-tifies the emission of low levels of chemicals, such as phthalates, benzene, amines and formaldehyde. It has particular importance for those, like **Arcadia**, participate in contract supplies linked to green building protocols, such as the US LEED. These rating systems give the building a score based on the materials it uses. Together with other certifications, GreenGuard assigns the product used a credit that contributes to the building's score. Created in the US by a non-profit organisation, GreenGuard requires products to undergo independent scientific testing and continuous monitoring of chemical emissions. Those products that meet strict standards, based on criteria set by leading public health agencies, are certified.

BREEAM®

BREEAM® (Building Research Establishment Environmental Asses-sment Method), which was developed in 1990 by BRE Global, is one of the main systems in the world used to measure the environmental and sustainability performance of new and existing buildings. The BREEAM® assessment uses a range of indicators and sustainability criteria to assess the performance levels of a building, covering se-veral environmental topics: energy and water resources, health and wellbeing, pollution, transport, materials, waste, environmental awa-reness and management processes. **Arcadia** contri-bute towards obtaining BREEAM® credits.

WELL™

WELL™ Building Standard (WELL™) is the number one rating system for sustainable construction designed to measure, certify and moni-tor the features of the building, which have an impact on the health and wellbeing of its occupants. WELL™ provides a path to integrate and measure topics of human health and wellbeing in the design, construction and management of buildings. To obtain the WELL™ Building Standard™ certification, the building must undergo a pro-cess which includes an on-site assessment and an inspection of performance levels by a qualified certifier. **Arcadia** contribute towards obtaining WELL™ credits.

CAM
ISO 14021

The Minimum Environmental Criteria (CAM) are the environmental and ecological requirements defined by the Italian Ministry of the Environment. By decree of 23 June 2022, the Ministry of Ecological Transition ordered their revision (Minimum Environmental Criteria for the awarding of design and execution services for building wor-ks). CAM aims to facilitate the inclusion of eco-sustainability re-quirements in tenders for public operations. The aim is to stimulate purchases that minimise the use of natural resources and energy consumption levels, which also contribute towards the spread of renewable sources, reducing waste production, polluting emissions into the air, water and soil, and which eradicate environmentally hazardous substances. Thanks to a sustainable environmental ma-nagement system, to the EPD certification and in accordance with international standard ISO 14021, Italgraniti contributes towards quality construction with performance levels above the industry average.

ISO 14001 - EMAS

ISO 14001
BUREAU VERITAS
Certification

EMAS
GESTIONE AMBIENTALE VERIFICATA
N. Registro it 000558

Arcadia conforms with the environmental regulations envi-saged by the ISO 14001 certification and by the EMAS certification, obtained more than 10 years ago. The European EMAS (Eco-Mana-gement and Audit Scheme) certification measures and controls the reduced environmental impact of production sites, through an envi-ronmental management system based on strict parameters.

ARCADIA CONTRIBUTES TOWARDS ENERGY EFFICIENCY
THROUGH:
- 100% recycling of waters used
- 100% recycling of unfired and fired waste
- 100% recycling of packaging and pallets

100% WATER CONSUMPTION SAVINGS

100% RECYCLING OF UNFIRED WASTE

100% RECYCLING OF FIRED WAST

100% RECYCLED PACKAGING

100% RECYCLED PALLETS

LEED COMPLIANT

Arcadia's products meet the requirements of LEED certi-fications. LEED credits provide all interested parties with the neces-sary tools to objectively calculate the impact of a building in terms of environmental sustainability. The system is based on the attribu-tion - for each of the requirements characterising the eco-compati-bility of a building - of credits that, added together, give the level of certification obtained: the higher it is, the greater the competitive value of the building on the market. Our products do not release toxic substances and do not contribute to the heat island effect; moreover, they come from a plant with a certified environmental management system. A certified percentage of more than 20% recycled material (pre-consumer material) is used to manufactu-re them. This certification was issued by Bureau Veritas Italia S.p.A.

MOCA COMPLIANCE

Arcadia products comply with the requirements of Regulation (EC) No. 1935/2004 (Framework Regulation on MOCA) and specific applicable regulations, such as Directive 85/500/EC, updated by Directive 2005/31/EC and implemented by Legislative Decree 04/04/1985 with subsequent updates, including the Decree of February 1, 2007. Each product is also accompanied by a Declaration of Conformity, which certifies its suitability and safety. This certification is based on tests performed, toxicological assessments, and the application of Good Manufacturing Practices (GMP) throughout the entire production process, as required by Regulation (EC) No. 2023/2006.

QB UPEC CERTIFICATION

QB UPEC

This is a French quality mark obtained on the basis of tests according to the European standard EN 14411 and the CSTB's Technical Cahiers. Each product is assigned a classification that attributes its suitability for installation in the various target environments. The certified products and their Classements are specified in the certificate.

放射性水平A类

The CCC marking is governed by a Chinese regulation certifying that **Arcadia**'s products have the lowest possible natural radioactivity for building materials, lower even than the natural radioactivity of granite. The CCC certification is obtained after cross-testing by two different laboratories on the same sample and an audit by the certification body guaranteeing that the certified products comply with the criterion. The CCC mark divides the products into two classes: A and B. All **Arcadia** products belong to class A, which is the safest, suitable for use in all places, including public places (such as schools and kindergartens).

CE
EN 14411

The CE mark guarantees product safety. A product with CE mark complies with all the safety and consumer protection parameters of the relevant European directive. The CE mark is obtained by passing laboratory tests and submitting a technical file describing the performance of the products under examination, in accordance with Regulation (EU) no. 305/2011 (known as the CPR Regulation) and the harmonised standard UNI EN 14411 ("Ceramic tiles - Definitions, classification, characteristics and marking").

Opustone®

STONE | TILE CONCEPTS

FORT LAUDERDALE | MIAMI | WEST PALM BEACH