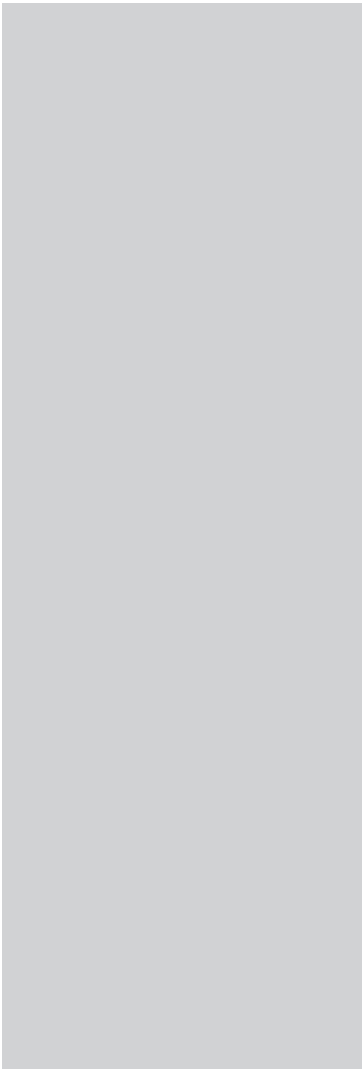




arke

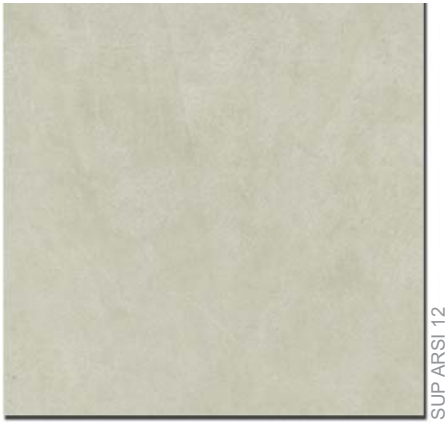
recycled porcelain stoneware



COBSA-USA

NEW YORK | NEW JERSEY | MIAMI

| silk |



Now available in 12x24

| 12X12 |

SUP ARSI BN32



| 3X12 |

bullnose

| coke |



Now available in 24 x 24

| 12X12 |

SUP ARCO BN32



| 3X12 |

bullnose

SPECIFICA TECNICA DI PRODOTTO CONFORME AI REQUISITI LEED NC 3.0 Technical product specification in conformity to LEED NC 3.0	date /date 3 giu '09
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SERIE / SERIES:	ARKE'
PRODOTTI / PRODUCTS:	SILK, SAND, TAN, GREY, COKE
FORMATO / SIZE:	30X30; 30X60; 45X45; 44,5X44,5 RT; 60X60 RT
SPESSORE / THICKNESS	10 mm , 11 mm (60X60 RT)
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES	CONFORME NORMA EN 14411 APPENDICE G GRUPPO Bla COMPLIANT STANDARDS ISO 13006 ANNEX G GROUP Bla

LEED NC 3.0 crediti / LEED NC 3.0 credit		PRODOTTO / PRODUCT						
		SILK	SAND	TAN	GREY	COKE	-----	-----
		Formati / sizes : Tutti / All						
CREDITO MR 4 - CONTENUTO DI MATERIALE RICICLATO CREDIT MR 4 - RECYCLED CONTENT	%	----	----	----	----	59%	----	----
CREDITO MR 5 - MATERIALI REGIONALI (sito di produzione) CREDIT MR 5 - REGIONAL MATERIALS (production site)		Reggio E. ITALY	Reggio E. ITALY	Reggio E. ITALY	Reggio E. ITALY	Reggio E. ITALY	----	----
CREDITI SS 7.1 - EFFETTO ISOLA DI CALORE CREDIT SS 7.1 - HEAT ISLAND EFFECT	SRI	68	65	45	42	----	----	----
CREDITO EQ 4.3 - MATERIALI A BASSA EMISSIONE ; PAVIMENTI CREDIT EQ 4.3 - LOW EMITTING MATERIALS - FLOORING SYSTEM	VOC g/l	< 0,01	< 0,01	< 0,01	< 0,01	< 0,01	----	----
CREDITO EA - OTTIMIZZAZIONE DELLA PERFORMANCE ENERGETICA CREDIT EA - OPTIMIZE ENERGY PERFORMANCE	W/m ² K Btu/RT	1 0,61	1 0,61	1 0,61	1 0,61	1 0,61		
CREDITO ID 1 - INNOVAZIONE NEL PROGETTO CREDIT ID 1 - INNOVATION IN DESIGN		ECOLABEL	ECOLABEL	ECOLABEL	ECOLABEL	ECOLABEL	----	----

LEED NC 3.0 crediti / LEED NC 3.0 credit		PUNTI / POINTS						
		SILK	SAND	TAN	GREY	COKE	-----	-----
		Formati / sizes : Tutti / All						
CREDITO MR 4 - CONTENUTO DI MATERIALE RICICLATO CREDIT MR 4 - RECYCLED CONTENT	1pt > 20% 2 pt > 40%	----	----	----	----	2	----	----
CREDITO MR 5 - MATERIALI REGIONALI (distanza da RE - ITALY) CREDIT MR 5 - REGIONAL MATERIALS (distance from RE - ITALY)	1pt < 804 km (500 Miles)	1	1	1	1	1	----	----
CREDITI SS 7.1 - EFFETTO ISOLA DI CALORE CREDIT SS 7.1 - HEAT ISLAND EFFECT	1 pt > 29	1	1	1	1	----	----	----
CREDITO EQ 4.3 - MATERIALI A BASSA EMISSIONE ; PAVIMENTI CREDIT EQ 4.3 - LOW EMITTING MATERIALS - FLOORING SYSTEM	VOC CA-sect. 1350	1	1	1	1	1	----	----
CREDITO EA - OTTIMIZZAZIONE DELLA PERFORMANCE ENERGETICA CREDIT EA - OPTIMIZE ENERGY PERFORMANCE		FROM 1 TO 10	FROM 1 TO 10	FROM 1 TO 10	FROM 1 TO 10	FROM 1 TO 10		
CREDITO ID 1 - INNOVAZIONE NEL PROGETTO CREDIT ID 1 - INNOVATION IN DESIGN		FROM 1 TO 5	FROM 1 TO 5	FROM 1 TO 5	FROM 1 TO 5	FROM 1 TO 5	----	----

Compatibilità Ambientale / Environmental performances

- ◆ Riutilizzo del 100% degli scarti crudi / 100% reuse of unfired tiles
- ◆ Riciclo del 100 % degli scarti cotti / 100% recycling of the industrial waste – fired tiles
- ◆ Riutilizzo del 100 % delle acque / 100% water recycling
- ◆ Forte riduzione dei consumi di metano / Methane consumption are highly reduced
- ◆ Minime emissioni in atmosfera / Low emissions in the atmosphere
- ◆ 100 % imballaggi riciclabili / 100% recyclable packing materials
- ◆ Pallet FAO (IPPC/FAO ISPM 15) / FAO pallets (IPPC/FAO ISPM 15)

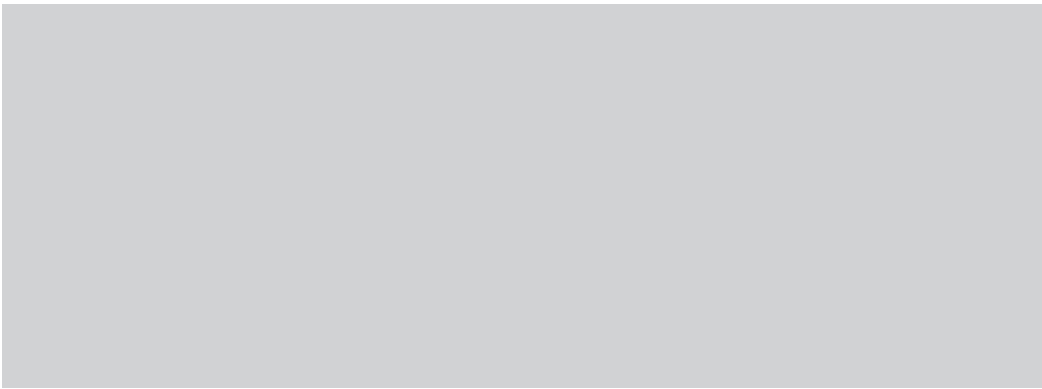
Certificati allegati / Attached certificate

- ◆ Nessuno / Any



Green Building Council





NEW YORK | NEW JERSEY | MIAMI

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Due to printing and variations, colors shown could vary from actual sample.