



slash

color care

SLASH

Slash, un progetto da rivestimento in bicottura generato da un attento studio degli smalti e da un particolare 'color care' per la ricerca di colori moderni idealmente suddivisi in 'frizzanti' e 'naturali'.

Slash: una nuova proposta ceramica contemporanea, energica di colore.

Slash is a double-fired tile generated by a careful study of enamels and a special 'color care' research system that divides modern colours into 'sparkling' and 'still'.

Slash: a new, contemporary ceramic project energised by colour.



SLASH

SPARKLE

vivacità e intensità: il volto brillante dei colori

lively, intense tones: the bright side of colour

SLASH

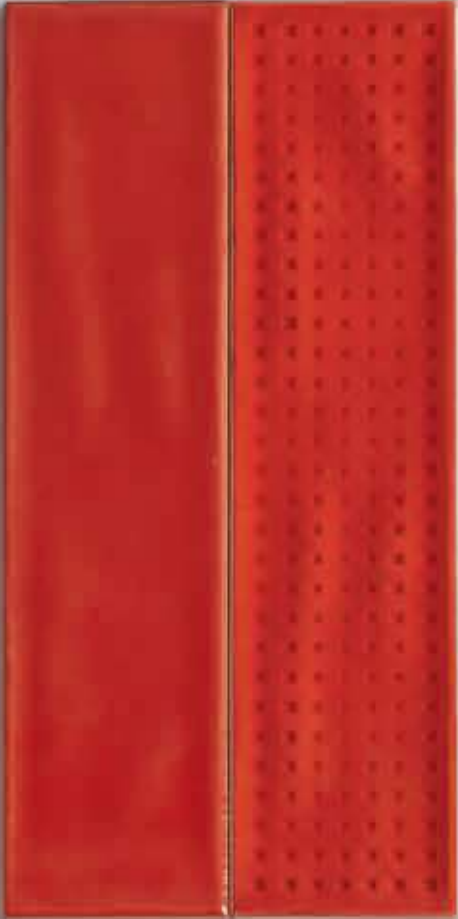
STILL

toni neutri e delicati: il lato sensibile dei colori

delicate, neutral shades: the sensitive face of colour

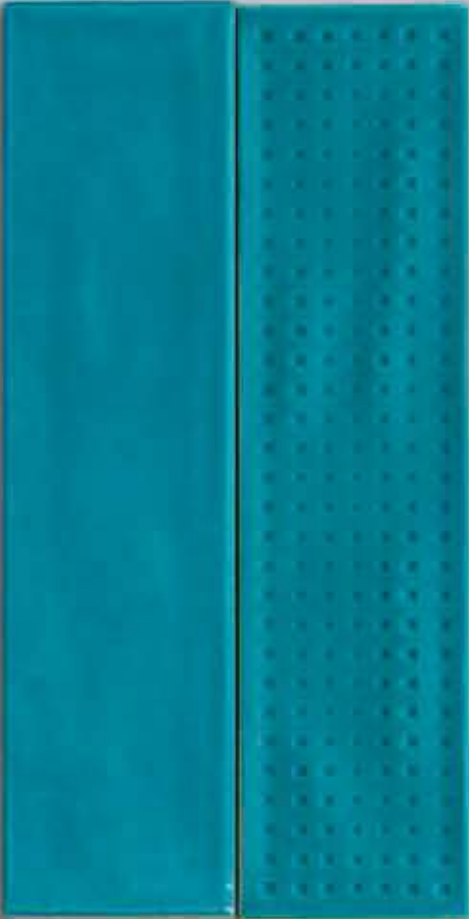
SLASH
SPARKLE

Red



R

Turquoise



TQ

Apple Green



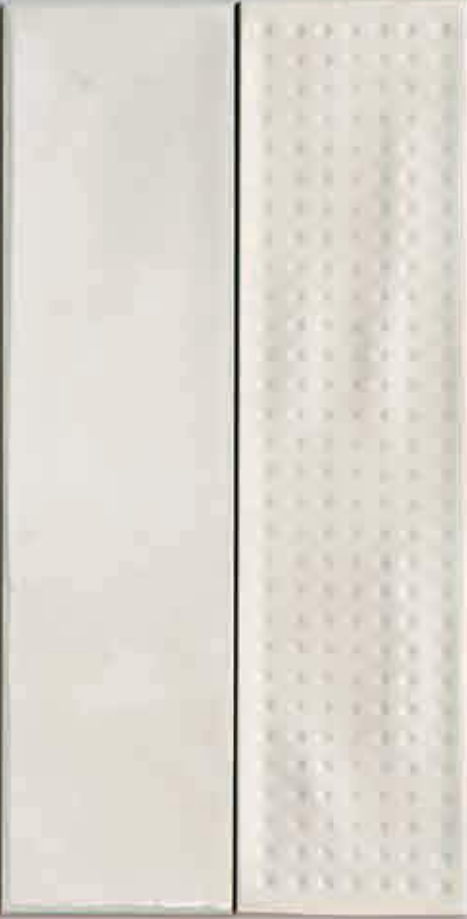
MV

Yellow



Y

White



W



Color



SLSH 73TQ / SLSH DK 73TQ

◀ SLSH 73TQ



SLSH 73R / SLSH DK 73R

SLSH 73R ►





SLSH 73W

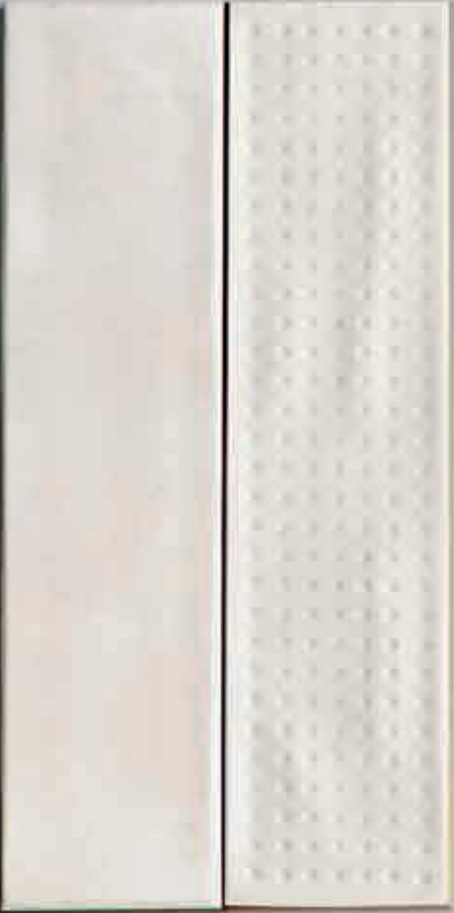


SLSH 73Y / SLSH1 73Y

◀ SLSH 73MV / SLSH1 73MV

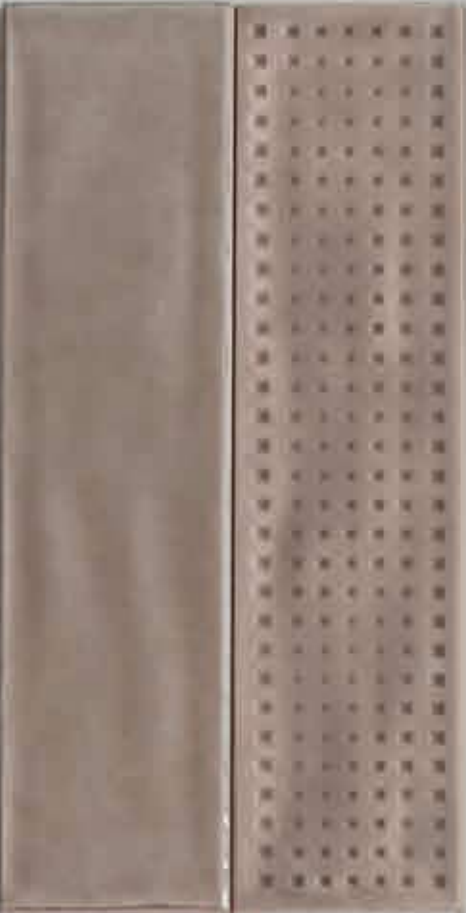
SLASH
STILL

White



W

Ecru



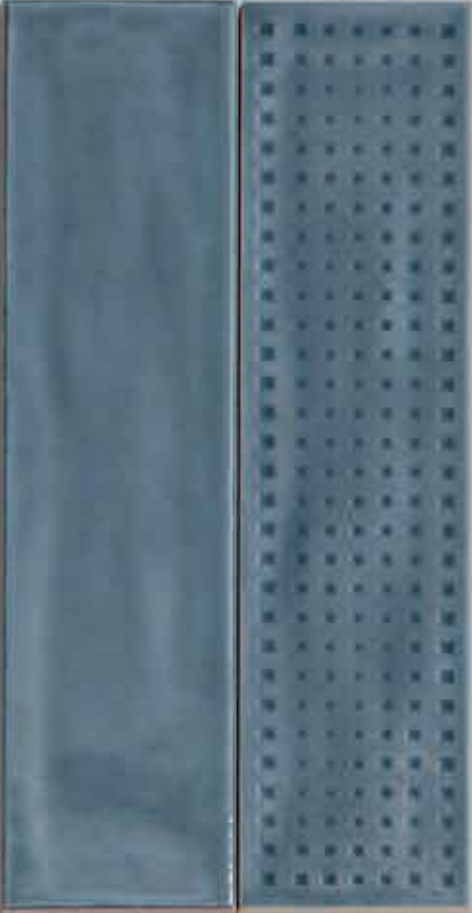
EC

Greige



GB

Robin's-egg Blue



CZ

Sage



SV



CARE

SLSH 73W / SLSH1 73W



SLSH 73GB

SLSH 73EC ►



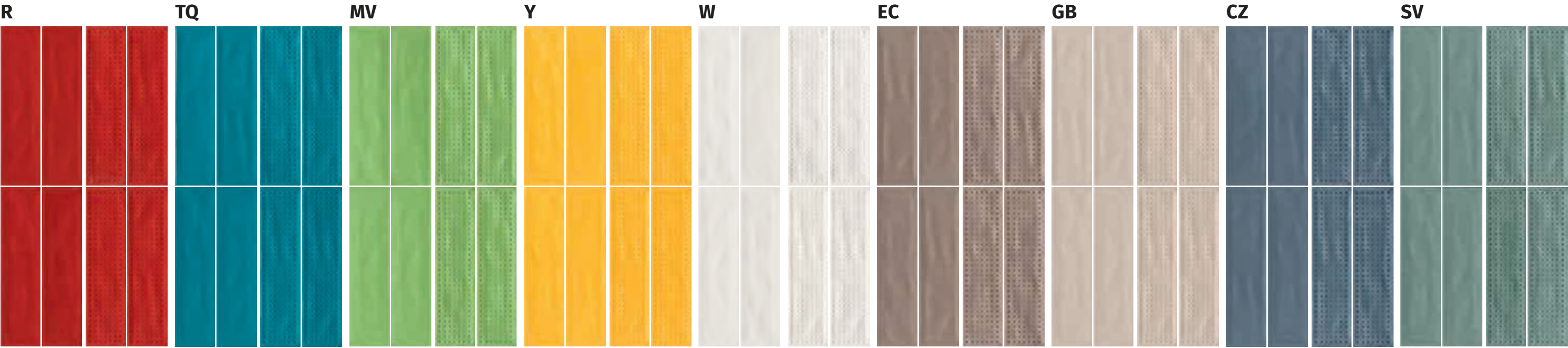


SLSH 73CZ / SLSH1 73CZ

◀ SLSH 73SV

sparkle

still

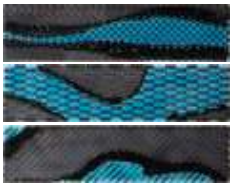


	 7,5x30-3"x12"	 7,5x30-3"x12"
R	SLSH 73R	SLSH1 73R
TQ	SLSH 73TQ	SLSH1 73TQ
MV	SLSH 73MV	SLSH1 73MV
Y	SLSH 73Y	SLSH1 73Y
W	SLSH 73W	SLSH1 73W

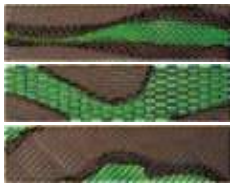
	 7,5x30-3"x12"	 7,5x30-3"x12"
W	SLSH 73W	SLSH1 73W
EC	SLSH 73EC	SLSH1 73EC
GB	SLSH 73GB	SLSH1 73GB
CZ	SLSH 73CZ	SLSH1 73CZ
SV	SLSH 73SV	SLSH1 73SV



SLSH DK 73R △
7,5x30-3"x12"



SLSH DK 73TQ △
7,5x30-3"x12"



SLSH DK 73MV △
7,5x30-3"x12"



SLSH DK 73Y △
7,5x30-3"x12"

CARATTERISTICHE TECNICHE BICOTTURA

DOUBLE FIRING TECHNICAL SPECIFICATIONS
UNI EN 14411 (ISO 13006) - BIII (appendice L)

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO IMOLA IMOLA AVERAGE VALUE
 DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO L.1 PROSPECT L.1	CONFORME COMPLIANT
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	> 10%	> 10%
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE	ISO 10545-4	SPESSORE - THICKNESS > 7,5 mm: min. 12 N/mm²	> 17 N/mm²
		SPESSORE - THICKNESS ≤ 7,5 mm: min. 15 N/mm²	
SFORZO DI ROTTURA MODULUS OF RUPTURE		SPESSORE - THICKNESS ≥ 7,5 mm: min. 600 N	CONFORME COMPLIANT
		SPESSORE - THICKNESS < 7,5 mm: min. 200 N	
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
RESISTENZA AL CAVILLO CRAZING RESISTANCE	ISO 10545-11	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
 PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	min. GB	min. GB
		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
 RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	min. 3	min. 3

SIMBOLOGIA

SYMBOLES

INDICAZIONI D'USO

INDICATIONS FOR USE

Rivestimento

Wall tiles

DESTINAZIONI D'USO

SUGGESTED APPLICATIONS

Abitazioni

Dometisc purpose

STRUTTURA

STRUCTURE

ST

Strutturato

Slate cut

FINITURA

FINISH

N

Naturale

Natural

ASPETTO SUPERFICIALE

SURFACE LOOK

Lucido

Glossy

STONALIZZAZIONE

SHADE VARIATION

V2

CARATTERISTICHE DI VENDITA

SALES CHARACTERISTICS

Prodotto venduto al pezzo.

Product sold per item.

Tutti i nostri prodotti, sia al mq che al pezzo, sono
venduti unicamente a scatola completa.

All our products are sold only in complete boxes, whether
the unit of measure is per item or per square metre.



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