



**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

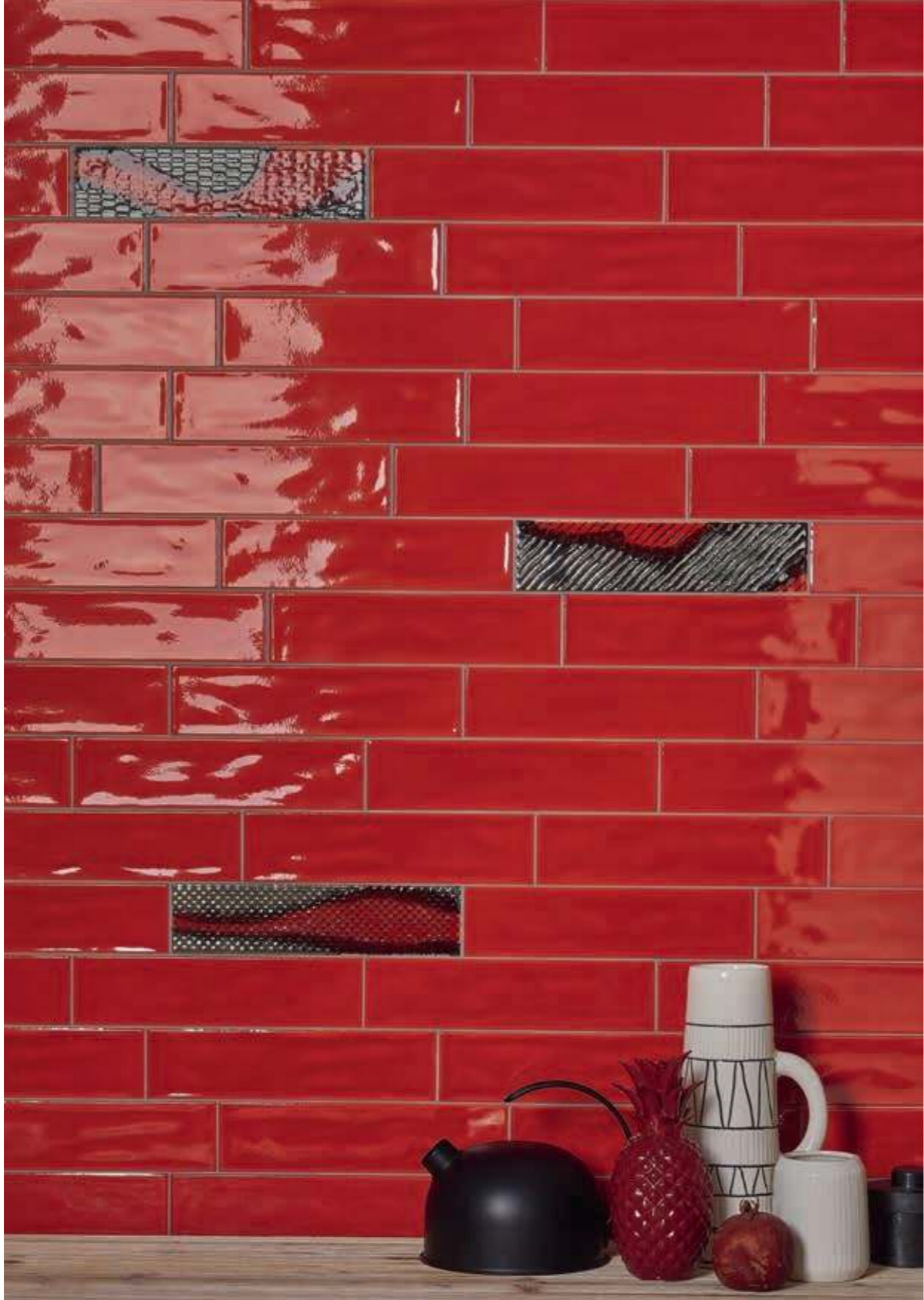


# Color



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



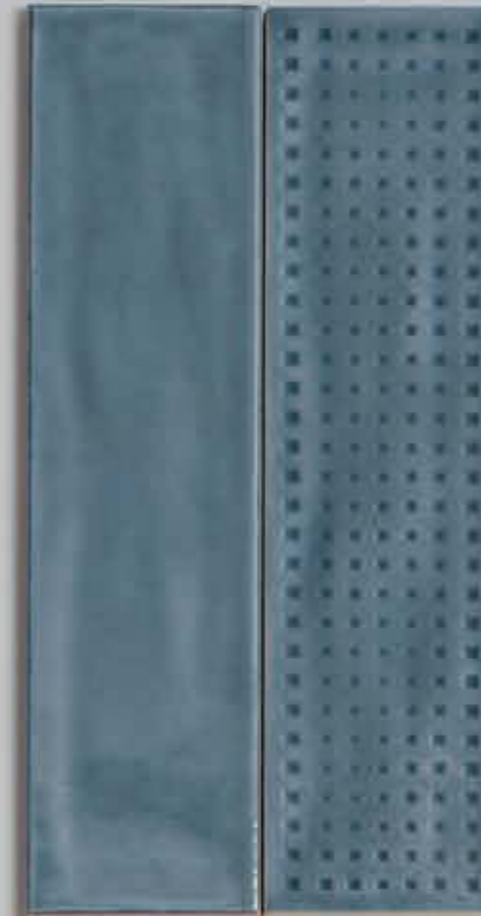
EC

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   |

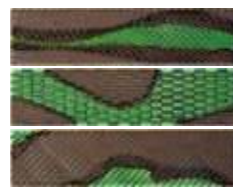
|    |  7,5x30-3"x12" |  7,5x30-3"x12" |
|----|---|---|
| W  | SLSH 73W  | SLSH1 73W   |
| EC | SLSH 73EC   | SLSH1 73EC  |
| GB | SLSH 73GB   | SLSH1 73GB  |
| CZ | SLSH 73CZ   | SLSH1 73CZ  |
| SV | SLSH 73SV   | SLSH1 73SV  |



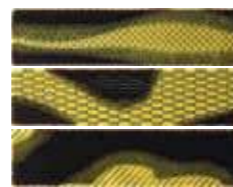
SLSH DK 73R △  
7,5x30-3"x12"



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<br>SPECIFICATION  | METODO DI PROVA<br>TEST METHODS | REQUISITI PREVISTI<br>DALLA NORMA<br>REQUIREMENTS IN ACCORDANCE<br>TO THE STANDARDS | VALORE MEDIO IMOLA<br>IMOLA AVERAGE VALUE         |
|--|---------------------------------|---|---|
|  <b>DIMENSIONI E ASPETTO</b><br>DIMENSIONS AND APPEARANCE  | ISO 10545-2                     | <b>PROSPETTO L1</b><br>PROSPECT L.1   | <b>CONFORME</b><br>COMPLIANT                      |
|  <b>ASSORBIMENTO D'ACQUA</b><br>WATER ABSORPTION   | ISO 10545-3                     | > 10%   | > 10%   |
|  <b>RESISTENZA A FLESSIONE</b><br>FLEXURAL RESISTANCE  | ISO 10545-4                     | <b>SPESSORE - THICKNESS</b><br>> 7,5 mm: min. 12 N/mm <sup>2</sup>                  | > 17 N/mm <sup>2</sup>                            |
|  |                                 | <b>SPESSORE - THICKNESS</b><br>≤ 7,5 mm: min. 15 N/mm <sup>2</sup>                  |   |
| <b>SFORZO DI ROTTURA</b><br>MODULUS OF RUPTURE   | ISO 10545-4                     | <b>SPESSORE - THICKNESS</b><br>≥ 7,5 mm: min. 600 N                                 | <b>CONFORME</b><br>COMPLIANT                      |
|  |                                 | <b>SPESSORE - THICKNESS</b><br>< 7,5 mm: min. 200 N                                 |   |
|  <b>COEFFICIENTE DILATAZIONE TERMICA LINEARE (α)</b><br>LINEAR EXPANSION THERMIC COEFFICIENT                                       | ISO 10545-8                     | <b>METODO DISPONIBILE</b><br>AVAILABLE ON REQUEST                                   | ≤ 7x10 <sup>-6</sup> °C <sup>-1</sup>             |
|  <b>RESISTENZA AGLI SBALZI TERMICI</b><br>RESISTANCE TO SUDDEN TEMPERATURE CHANGES   | ISO 10545-9                     | <b>METODO DISPONIBILE</b><br>AVAILABLE ON REQUEST                                   | <b>RESISTE</b><br>RESISTANT                       |
| <b>RESISTENZA AL CAVILLO</b><br>CRAZING RESISTANCE   | ISO 10545-11                    | <b>RICHIESTA</b><br>ALWAYS TESTED   | <b>RESISTE</b><br>RESISTANT                       |
|  <b>PRODOTTI CHIMICI AD USO DOMESTICO</b><br>ED ADDITIVI PER PISCINA<br>HOUSEHOLD CHEMICALS AND SWIMMING<br>POOL WATER CLEANSERS | ISO 10545-13                    | min. GB   | min. GB   |
|  |                                 | <b>METODO DISPONIBILE</b><br>AVAILABLE ON REQUEST                                   | <b>METODO DISPONIBILE</b><br>AVAILABLE ON REQUEST |
|  |                                 | <b>METODO DISPONIBILE</b><br>AVAILABLE ON REQUEST                                   | <b>METODO DISPONIBILE</b><br>AVAILABLE ON REQUEST |
|  <b>RESISTENZA ALLE MACCHIE</b><br>STAIN RESISTANCE  | ISO 10545-14                    | min. 3  | min. 3  |

# SIMBOLOGIA

SYMBOLS

## INDICAZIONI D'USO

INDICATIONS FOR USE



Rivestimento  
Wall tiles

## DESTINAZIONI D'USO

SUGGESTED APPLICATIONS



Abitazioni  
Domestic purpose

## STRUTTURA

STRUCTURE



Strutturato  
Slate cut

## FINITURA

FINISH



Naturale  
Natural

## ASPETTO SUPERFICIALE

SURFACE LOOK



Lucido  
Glossy

## STONALIZZAZIONE

SHADE VARIATION



## 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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