



Scanna för pris  
& tillgänglighet

# SALT

EN 14411 Ala UGL (Unglazed)



VÄGG- OCH GOLVPLATTOR Matt

## FORMAT VÄGG- OCH GOLVPLATTOR

297x297x8 mm R10 B



## FÄRGER



Beige  
1046-0002



Grey  
1046-0003



Ocre  
1046-0004

297x297x8 mm R10 B

## FORMBITAR



297X297X8 Stair tread

1046-0011 Beige  
1046-0012 Grey  
1046-0013 Ocre



297X297X8 Stair tread nose

1046-0014 Beige  
1046-0015 Grey  
1046-0016 Ocre



80X297X8 Skirting

1046-0008 Beige  
1046-0009 Grey  
1046-0010 Ocre



150X297X8 Grid

1046-0005 Beige  
1046-0006 Grey  
1046-0007 Ocre



30X297X8 External Profile

1046-0017 Beige  
1046-0018 Grey  
1046-0019 Ocre



30X297X8 Internal Profile

1046-0017 Beige  
1046-0018 Grey  
1046-0019 Ocre

TEKNISKA DATA

EN 14411 Ala

| FEATURES                                  | Unit of mesurement | Mean value | Fixed value                                 | Test method         |
|-------------------------------------------|--------------------|------------|---------------------------------------------|---------------------|
| Dimensions-Length and width               | %                  | Conform    | +/- 2,0 MAX      +/-4,0 mm                  | UNI EN ISO 10545-2  |
| Side straightness                         | %                  | Conform    | +/- 1,5 MAX                                 | UNI EN ISO 10545-2  |
| Corner squareness                         | %                  | Conform    | +/- 1,5 MAX                                 | UNI EN ISO 10545-2  |
| Flatness                                  | %                  | Conform    | +/- 1,5 MAX                                 | UNI EN ISO 10545-2  |
| Thickness                                 | %                  | Conform    | +/- 5 MAX                                   | UNI EN ISO 10545-2  |
| Surface quality                           | %                  | Conform    | ≤95%                                        | UNI EN ISO 10545-2  |
| Water absorption                          | %                  | Conform    | ≤ 0,5                                       | UNI EN ISO 10545-3  |
| Breaking strenght                         | N                  | Conform    | ≥ 1300 se sp ≥7,5 mm<br>≥ 600 se sp <7,5 mm | UNI EN ISO 10545-4  |
| Modulus of rupture                        | N/mm2              | Conform    | ≥ 28 N/mm2                                  | UNI EN ISO 10545-4  |
| Frost resistance                          | -                  | Conform    | Pass                                        | UNI EN ISO 10545-12 |
| Resistance to chemicals for household use | -                  | Conform    | B MIN                                       | UNI EN ISO 10545-13 |