

# Series **Rift**



# Rift Vania Sand Mate 60x120 SI Rc

60x120 SL RC



## Technical Data



Series: RIFT  
Product: Rift Vania Sand Mate 60x120 SI Rc  
Size: 60x120 SL RC  
Sales group G.208  
Type: Porcelain tiles

Type of material Neutral Body  
Slipperness R:  
Class:  
UPEC:  
Finish: MATT

| Size         | Product type | Pcs/Box | M2/Box | Kg/Box | Boxes/Pallet | M2/Pallet | Kg/Pallet |
|--------------|--------------|---------|--------|--------|--------------|-----------|-----------|
| 60x120 SL RC | Decor        | 2       | 1,440  | 29,500 | 36,000       | 51,840    | 1062,000  |

Please note: the contents of this packaging list are for guidance only, the contents of the packaging may vary. Please consult our sales staff for the exact list.

Technical Data

Rift Vania Sand Mate 60x120 SI Rc

Family: **Porcelain tiles MATT**  
Absortion Group: **Bla**  
Size: **60x120 SL RC**  
Worz Size (mm): **1200 x 600 x 9**



PHYSICAL CHARACTERISTICS

| CHARACTERISTICS                               | STANDARD                  | VALUE                     |
|-----------------------------------------------|---------------------------|---------------------------|
| Dimensional tolerances and surface appearance | UNE-EN-ISO 10545-2        | Complies with the standar |
| Water Absortion                               | UNE-EN-ISO 10545-3        | E<0,5%                    |
| Breaking strenght (N)                         | UNE-EN-ISO 10545-4        | >1300                     |
| Flexural tensile strengthn (N/mm2)            | UNE-EN-ISO 10545-4        | >=35                      |
| Resistance to abrasion (PEI)                  | UNE-EN-ISO 10545-7        |                           |
| Thermal shock resistance                      | UNE-EN-ISO 10545-9        | Complies with the standar |
| Cracking resistance                           | UNE-EN-ISO 10545-11       | Complies with the standar |
| Frost resistance                              | UNE-EN-ISO 10545-12       | Complies with the standar |
| Scratch hardness according to Mohs            | UNE-EN-ISO 67101          |                           |
| Slipperness resistance   Pendulum             | UNE-EN 16165:2022 anexo C |                           |
| Slipperness resistance   Inclined platform    | UNE-EN 16165:2022 anexo B |                           |
| Slipperness resistance   Barefoot areas       | UNE-EN 16165:2022 anexo A |                           |
| Reaction to fire                              | UNE-EN-ISO 13501-1        | A1 - A1 FL                |
| DCOF                                          | DCOF                      |                           |

CHEMICAL CHARACTERISTICS

| CHARACTERISTICS                                      | STANDARD            | VALUE                      |
|------------------------------------------------------|---------------------|----------------------------|
| Resistance to staining                               | UNE-EN-ISO 10545-14 | Complies with the standars |
| Resistrance to chemicals and pool treatment products | UNE-EN-ISO 10545-13 | Complies with the standars |
| Resistance to High concentration acids and bases     | UNE-EN-ISO 10545-13 | MIN HB                     |
| Resistance to Low concentration acids and bases      | UNE-EN-ISO 10545-13 | MIN LB                     |