



Technical Specifications

ABNT NBR ISO 13006

Dry-pressed ceramic tiles with low water absorption $E_v \leq 0,5\%$ Group Bla

Weekend South Beach

Line Weekend

Tipology

Glazed Porcelain Tile

Code

210295E

Size (cm)

14,5X14,5

Thickness (mm)

7.00

Work Size (cm)

14,49X14,49

Edge

Bold

Surface

Glossy

Tonality Variation

V4

Physical Property

| |
|---|
| Water Absorption (%) |
| Modulus of Breaking Strength (N/mm ²) |
| Breaking Load (N) |
| Moisture Expansion (mm/m) |
| Crazing Resistance |
| Frost Resistance |
| Resistance to Thermal Shock |

Test Standards

| |
|--------------|
| ISO 10545-3 |
| ISO 10545-4 |
| ISO 10545-4 |
| ISO 10545-10 |
| ISO 10545-11 |
| ISO 10545-12 |
| ISO 10545-9 |

Results

| |
|--------|
| 0,5 |
| 35 |
| 1000 |
| 0,1 |
| RESIST |
| RESIST |
| RESIST |

Chemical Property

Resistance to Staining

| |
|--------------|
| Glazed Tiles |
|--------------|

Test Standards

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|--------------|
| ISO 10545-14 |
|--------------|

Results

| |
|---|
| 5 |
|---|

Resistance to Chemicals

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|---|
| Resistance to low concentrations of acids and alkalis |
| Resistance to household chemicals and swimming pool salts |

| |
|--------------|
| ISO 10545-13 |
| ISO 10545-13 |

| |
|----|
| LA |
| A |

Dimensions and surface quality

| Dimensions and surface quality | Test Standards | Results |
|--------------------------------|----------------|----------|
| Length and width (mm) | ISO 10545-2 | ± 0,90 |
| Width (mm) | ISO 10545-2 | ± 0,90 |
| Thickness (mm) | ISO 10545-2 | ± 0,50 |
| Straightness of sides (mm) | ISO 10545-2 | ± 0,80 |
| Rectangularity (mm) | ISO 10545-2 | ± 0,80 |
| Surface flatness (mm) | ISO 10545-2 | ± 0,8 mm |
| Surface quality (%) | ISO 10545-2 | ≥ 95 |

Local of Use

| |
|-------------|
| FA - Facade |
|-------------|

Settlement

| Settlement | Recomendado |
|-------------------------------|-------------|
| Dry Internal Walls Joint | 2 mm |
| Wet Internal Walls Joint | 2 mm |
| External Walls Joint - Facade | 2 mm |
| Floor joint | 2 mm |

Reaction with fire: Ceramic coatings are sintered at high temperatures and therefore do not present in their final composition organic or volatile compounds of any nature, classifying them as Class I - non-combustible.

Portobello

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