



# Technical Specifications

## ABNT NBR ISO 13006

Dry-pressed ceramic tiles with low water absorption  
0,5% < Ev ≤ 3,0% Group BIb

## Cambridge White Assim

Line All Bricks

|             |                |                |
|-------------|----------------|----------------|
| Tipology    | Code           |                |
| Mosaic      | 203790E        |                |
| Format (cm) | Thickness (mm) | Work Size (cm) |
| 07X26       | 6,50           | 7,13X26,05     |
| Edge        | Surface        |                |
|             | Matte          |                |

### Physical Property

|                                      |
|--------------------------------------|
| Water Absorption (%)                 |
| Modulus of Breaking Strength (N/mm²) |
| Breaking Load (N)                    |
| Moisture Expansion (mm/m)            |
| Crazing Resistance                   |
| Resistance to Thermal Shock          |

### Test Standards

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

### Results

|        |
|--------|
| 3      |
| 30     |
| 700    |
| 0,3    |
| Resist |
| Resist |

### Chemical Property

#### Resistance to Staining

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

### Test Standards

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

### Results

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

#### Resistance to Chemicals

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

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

|    |
|----|
| LB |
| A  |

Local of Use

FA - Facade

Settlement

|                               |
|-------------------------------|
| Dry Internal Walls Joint      |
| Wet Internal Walls Joint      |
| External Walls Joint - Facade |

Recomendado

|      |
|------|
| 3 mm |
| 3 mm |
| 3 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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