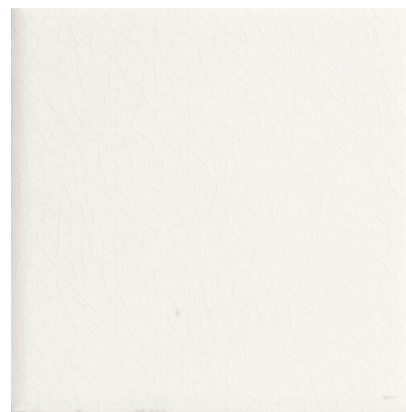




## GENUINE DIAMOND 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041641</b> | 10X10     | 8,30           | REVESTI |

### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## MIMOSA DIAMOND 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041646</b> | 10X10     | 8,10           | REVESTI |

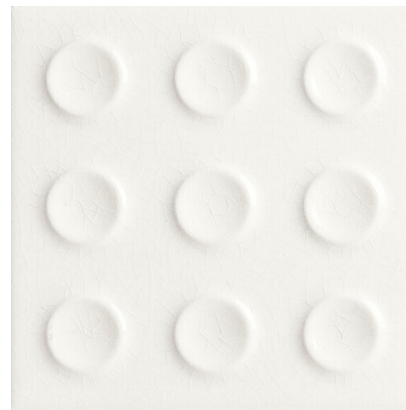
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## ACRUX DIAMOND 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041651</b> | 10X10     | 9,10           | REVESTI |

### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

GENUINE DIAMOND 6,5X20

| REFERENCE | SIZE (cm) | THICKNESS (mm) | GROUP   |
|-----------|-----------|----------------|---------|
| A041656   | 6,5X20    | 8,20           | REVESTI |



DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

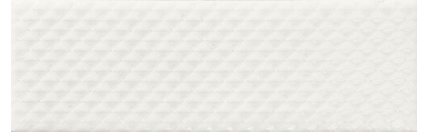
PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

CHEMICAL PROPERTIES

## MIMOSA DIAMOND 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041661</b> | 6,5X20    | 8,10           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## CAPELLA DIAMOND 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041666</b> | 6,5X20    | 9,50           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

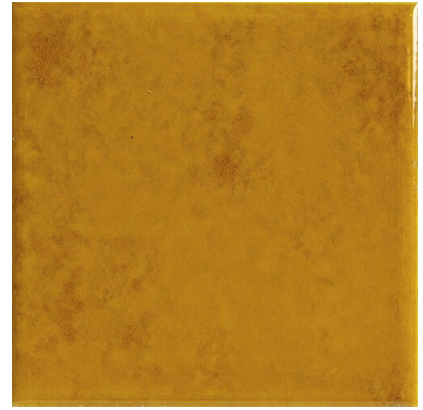
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## GENUINE AMBER 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041642</b> | 10X10     | 8,20           | REVESTI |



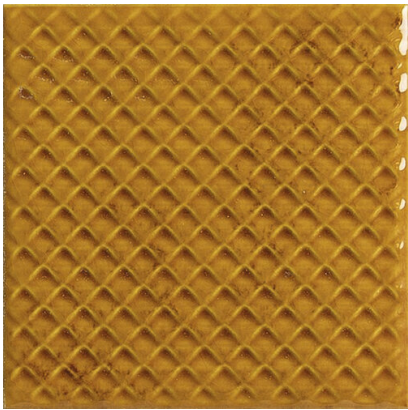
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## MIMOSA AMBER 10X10

| REFERENCE | SIZE (cm) | THICKNESS (mm) | GROUP   |
|-----------|-----------|----------------|---------|
| A041647   | 10X10     | 8,20           | REVESTI |

### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

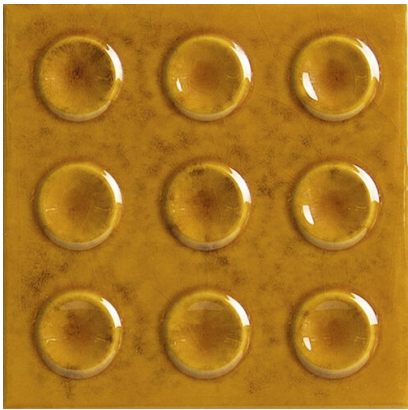
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

ACRUX AMBER 10X10

| REFERENCE | SIZE (cm) | THICKNESS (mm) | GROUP   |
|-----------|-----------|----------------|---------|
| A041652   | 10X10     | 9,10           | REVESTI |



DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

CHEMICAL PROPERTIES

## GENUINE AMBER 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041657</b> | 6,5X20    | 8,10           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

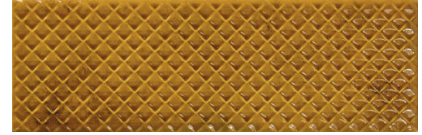
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## MIMOSA AMBER 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041662</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## CAPELLA AMBER 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041667</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



GENUINE GARNET 10X10

| REFERENCE | SIZE (cm) | THICKNESS (mm) | GROUP   |
|-----------|-----------|----------------|---------|
| A041645   | 10X10     | 8,20           | REVESTI |

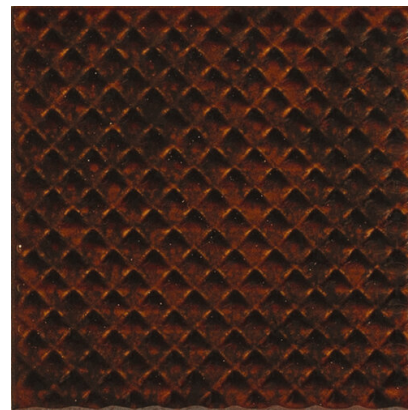
DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

CHEMICAL PROPERTIES



## MIMOSA GARNET 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041650</b> | 10X10     | 8,20           | REVESTI |

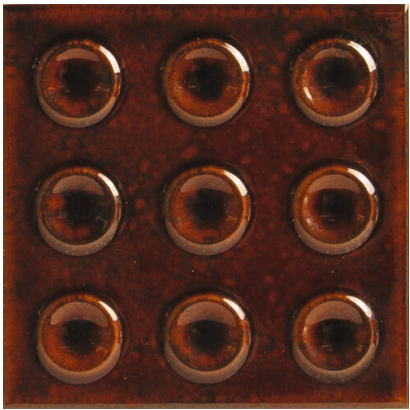
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



ACRUX GARNET 10X10

| REFERENCE | SIZE (cm) | THICKNESS (mm) | GROUP   |
|-----------|-----------|----------------|---------|
| A041655   | 10X10     | 9,10           | REVESTI |

DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

CHEMICAL PROPERTIES

## GENUINE GARNET 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041660</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## MIMOSA GARNET 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041665</b> | 6,5X20    | 8,10           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality

UNE-EN 14411

It accomplished all requeriments

### PHYSICAL PROPERTIES

Water absorption capacity

EN ISO 10545-03

>10%

Flexion resistance

EN ISO 10545-04

=>12 N/mm<sup>2</sup>

Thermal shock resistance

EN ISO 10545-09

It stands the test

### CHEMICAL PROPERTIES

## CAPELLA GARNET 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041670</b> | 6,5X20    | 9,40           | REVESTI |



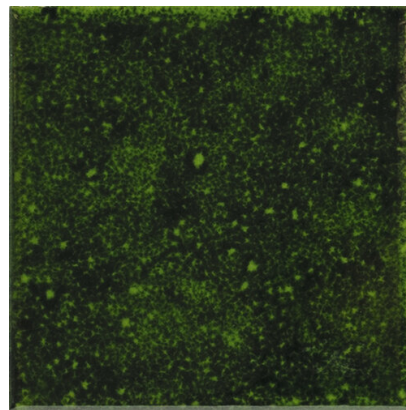
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## GENUINE EMERALD 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041643</b> | 10X10     | 8,30           | REVESTI |

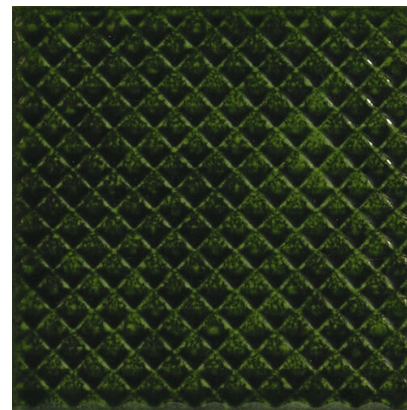
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## MIMOSA EMERALD 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041648</b> | 10X10     | 8,20           | REVESTI |

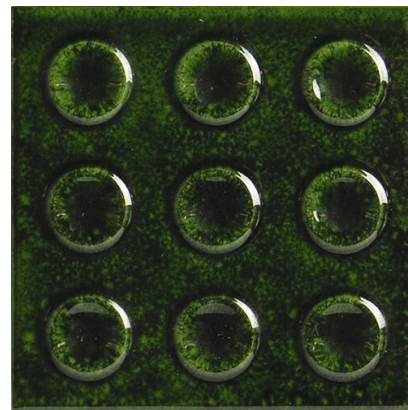
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## ACRUX EMERALD 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041653</b> | 10X10     | 9,10           | REVESTI |

### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

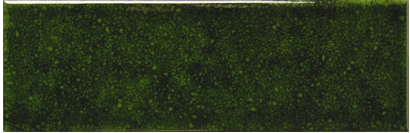
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## GENUINE EMERALD 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041658</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

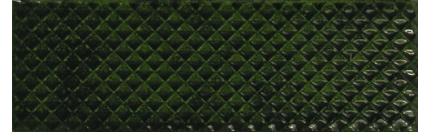
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## MIMOSA EMERALD 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041663</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## CAPELLA EMERALD 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041668</b> | 6,5X20    | 9,70           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

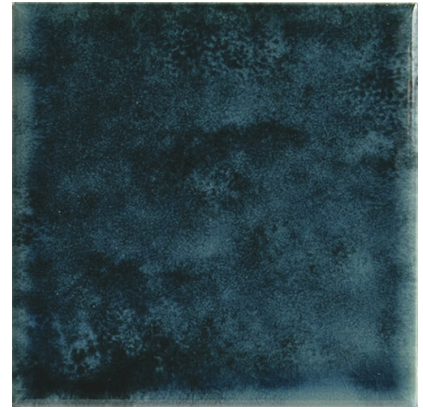
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## GENUINE ZAFIRE 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041644</b> | 10X10     | 8,20           | REVESTI |



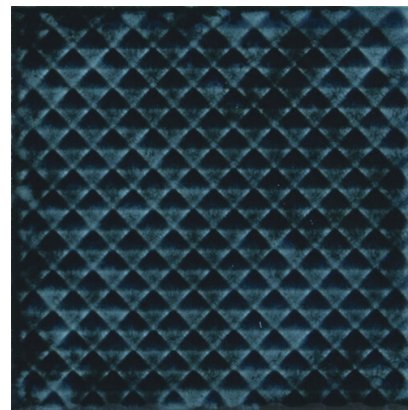
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## MIMOSA ZAFIRE 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041649</b> | 10X10     | 8,20           | REVESTI |

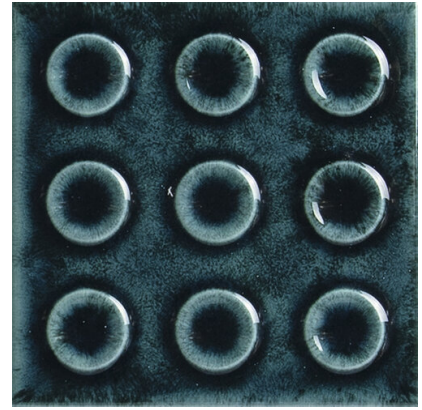
### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES



## ACRUX ZAFIRE 10X10

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041654</b> | 10X10     | 9,10           | REVESTI |

### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

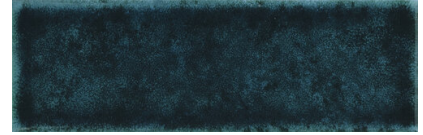
### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## GENUINE ZAFIRE 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041659</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## MIMOSA ZAFIRE 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041664</b> | 6,5X20    | 8,20           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES

## CAPELLA ZAFIRE 6,5X20

| REFERENCE      | SIZE (cm) | THICKNESS (mm) | GROUP   |
|----------------|-----------|----------------|---------|
| <b>A041669</b> | 6,5X20    | 9,70           | REVESTI |



### DIMENSIONS AND SURFACE PROPERTIES

|                                                             |              |                                  |
|-------------------------------------------------------------|--------------|----------------------------------|
| Size, thickness, side straightness, flatness, orthogonality | UNE-EN 14411 | It accomplished all requeriments |
|-------------------------------------------------------------|--------------|----------------------------------|

### PHYSICAL PROPERTIES

|                           |                 |                        |
|---------------------------|-----------------|------------------------|
| Water absorption capacity | EN ISO 10545-03 | >10%                   |
| Flexion resistance        | EN ISO 10545-04 | =>12 N/mm <sup>2</sup> |
| Thermal shock resistance  | EN ISO 10545-09 | It stands the test     |

### CHEMICAL PROPERTIES