


# TECHNICAL FEATURES - Symmetry Series



Technical Features for dry-dressed ceramic tiles with water absorption  $\leq 10\%$

	FEATURES	SPECIFICATION	ISO CERTIFICATION
	Water absorption.	$E > 10\%$	UNE-EN ISO 10545-3:1997
	Modulus of rupture and breaking strength.	Thickness $\geq 7,5$ mm minimum 600 N	UNE-EN ISO 10545-4:2012
		Thickness $\geq 7,5$ mm minimum 12 N/mm <sup>2</sup>	
	Crazing resistance.	Pass	UNE-EN ISO 10545-11:1997
	Household products resistance.	GA	UNE-EN ISO 10545-13:1998
	Resistance to acids and bases (weak concentrations)	GLA	UNE-EN ISO 10545-13: 1998
	Stain resistance.	Class 5	UNE-EN ISO 10545-14:1998

Technical Features for dry-dressed ceramic tiles with water absorption  $\leq 10\%$



Characteristics	Declared value
Reaction to fire	A1
Bond strength: adhesion cement: adhesive type C1	$> 0,5$ N/mm <sup>2</sup>
Durability for internal use	Pass
Temperature shock resistance	Pass
Modulus of rupture: thickness $\geq 7,5$ mm	$\geq 12$ N/mm <sup>2</sup>

## TECHNICAL FEATURES



### ADVISE OF LAYING

#### IMPORTANT NOTICE

The floor to be tiled must be even or new backed.  
Use adequate adhesives and follow the tiling instructions.

A minimum joint space is required and it should always be grouted.

Use adequate grouting material for ceramic tiles.

Use specific tools for ceramic tiles.

While tiling we advise to mix tiles from different boxes.

Please check shade, **caliber** and choice before placing the product.

No claims will be accepted for material already installed.

In case of claim please report the two control letters.

For further information, please contact your distributor or the manufacturer.