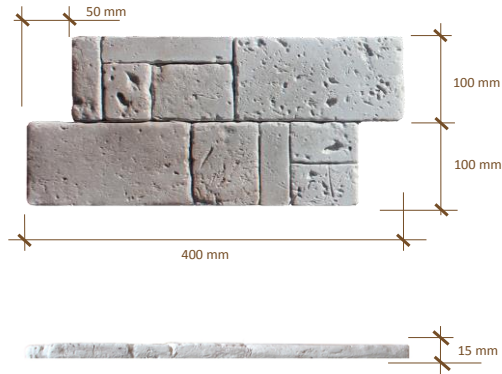


**TECHNICAL SHEET****THERMOSTONE® NAICA**

## FACTORY DATA

MANUFACTURER	THERMOSTONE Ltd.
SECTION	DECORATIVE STONE - NAICA

## TECHNICAL CHARACTERISTICS



## STANDARD ELEMENTS

## ANGULAR ELEMENTS

Length	Width (H)	Thickness	Tolerance	
400 mm	200 mm	15 mm	± 2 mm	This model does not have angular elements

TECHNICAL CHARACTERISTICS	STANDARD METHOD	VALUES GUARANTEED BY THE PRODUCER	TOLERANCE	DEVIATION FROM THE METHOD
<b>APPEARANCE AND COLOR</b>				
Changes in design color	Visual	Not accepted	***	***
Changes in design appearance of the face	Visual	Not accepted	***	***
<b>PHYSICAL AND MECHANICAL CHARACTERISTICS</b>				
Flexural Strength	BDS EN 14617-2	± 6,0	± 1 Mpa	NO
Water absorption	BDS EN 14617-1	10,00	9,8 ± 0,2%	NO
Aparent density	BDS EN 491:2011	1671	Kg/m3	NO
Strength ( Bearing capacity)	BDS EN 491:2011	580	N	NO
Durability (Frost susceptibility)	BDS EN 491:2011	Non-frost susceptibility	-	NO
Fire resistance	ISO 1182:2010 / ISO 1716:2010	class A1	class A1	NO
Acoustic isolation	ISO140-3 / ISO 140-16	5 to 24	db	NO
Waterproofing after freezing	BDS EN 491:2011	waterproof	-	NO

## PACKAGING



1 BOX	BOX - STANDARD ELEMENTS	Tolerance	BOX DIMENTIONS (ext.)
Content	0,84 m2	± 0,00 m2	40 x 20 x (h) 20 cm
Weight	± 22,50 Kg	± 1,00Kg	
1 PALLET	PALLET - STANDARD ELEMENTS	Tolerance	PALLET DIMENTIONS (ext.)
Content (50 boxes)	42,00 m2	± 0,00 m2	100 x 120 x (h) 127 cm
Weight	± 1125,00 Kg	± 40,00Kg	

\*\*\*\*\* Our product is made according to the standards and procedures mentioned above \*\*\*\*\*