


STONE

TECHNICAL DATA

<p style="text-align: center;">PYRAMID TN Other : Piedra de Pyramid TN</p> <p style="text-align: center;">Limestone</p> <p style="text-align: center;">Origin :</p> <p>Description: . Grey tone. homogeneous, very hard and fine grain. Characteristical fossil remains. Bioclast limestone with alveolinids. Bioesparite.</p> <p>Characteristics:</p>		
CHARACTERISTICS - EUROPEAN STANDARD		
	Metric System	
Physical mechanical test – CE EN 1341		
Absorption of water at atmospheric pressure (UNI EN 13755/2008)	%	1
Water absorption by capillarity (UNE-EN 1925:1999)	g/m ² .s0,5	0,780
Apparent density (UNE EN 1936:2007)	Kg/m ³	2650
Open porosity (UNE EN 1936:2007)	%	2,6
Flexural strength (UNE EN 12372:2007)	MPa	17,7
Abrasion resistance (UNE EN 14157:2005)	mm	18,0
Slip resistance (cut) (UNE EN 14231:200)	USRV (dry)	73
	USRV (wet)	67
Frost resistance (UNE EN 12371:2011)	56 cycles	22%
Petrographic description (UNE-EN 124047:2007)	Caliza	

USE : Internal and external pavements