

BELA WILD SANDSTONE



TEST METHODS	RESULTS
Petrographic Examination <i>(UNE-EN 12407:2007)</i>	Sandstone
Water Absorption <i>(UNE-EN 13755:2008)</i>	Mean Value 5,1%
Apparent Density and Open Porosity <i>(UNE-EN 1936:2007)</i>	Mean Value of Apparent Density 2.300 Kg / m3 Mean Value of Open Porosity 15,0 %
Frost Resistance (48 cycles) <i>(UNE-EN 12371:2011)</i>	Mean Value of Flexural Strength 21,2 %
Flexural Strength <i>(UNE-EN 12372:2007)</i>	Mean Value of Flexural Strength 3,5 MPa
Compressive Strength <i>(UNE-EN 1926:2007)</i>	Mean Value of Compressive Strength 48 Mpa
Water Absorption by Capillarity <i>(UNE-EN 1925:2009)</i>	Mean Value of Coefficients 27,002 g / m2s0,5