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Jaimanitas Havana

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Variety: JAIMANITAS HAVANA Reservoir: Jaimanitas Havana Location: Baracoa. La Havana Rock: Organogenesis Limestone reef with variable percentages fossils. Sometimes the structure is similar to calcarenites. Color: Light Cream. Character and Ornamental Use: Its porous structure and organogenesis allows outdoor use mainly with a high degree of resistance to environmental agents. Besides offering a pleasant ornamental character. Not recommended for outdoor use in countries with temperatures below -15 °C. Not shine although the use of coatings may improve their presence. Physical- Mechanical Parameters: ? Volumetric Mass: 2.10 g/cm³ * ? Absorption: 6.62 % * ? Compression Strength: 12.30 MPa * ? Flexural Strength: 2.80 MPa * * Values according to laboratory tests LACEMAT, april del 2002. Chemical Parameters: ? SiO₂: 0.16 ? 0.86 % ? MgO: 0.52 ? 3.67 % ? Al₂O₃: 0.20 ? 0.51 % ? SO₃: < 0.50 % ? Fe₂O₃: < 0.23 % ? CaO: 51.30 ? 54.95 % ? K₂O: < 0.10 % ? Na₂O: < 0.10 ? 0.17 % ? PPI: 42.14 ? 43.94 %

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