



Marché

ON ECO-TILE

Specification Sheet: **Marché on ECO-TILE**

Product Lines

Date: 01/2020

Specification Sheet: *Marché Field Tile*

Testing Data: *Field Tile Specifications as related to ANSI A137.1 Table 8*

Marché on ECO-TILE - Snow White Crackle

Not recommended for (steam) shower wall installations

Seal Snow White Crackle with penetrating sealer before grouting

Marché on ECO-TILE:

Product is “Pressed Floor and Wall”, “Natural”, Class P4,

Recommended Grout Joint: 3/16” minimum

Variation from average sample facial dimension: $\pm .75\%$ or $.09$ ”, whichever is less

Nominal Size: $\pm 4\%$ from sample

Modularity: None

Warpage Edge: Max / Min range $\pm 1\%$ or $.012$ ”, whichever is less

Warpage Diagonal: Max / Min range $\pm .75\%$ or $.13$ ”, whichever is less

Wedging: Max / Min range $\pm 1\%$ or $.12$ ”, whichever is less

Thickness: 3/8” Range- maximum of $+ .040$ ”

Absorption: 7%-20%

Color Uniformity: V2 – V3 Slight to Moderate variation dependent on color choice

Cracking Resistant: Pass except on crackle glazes, Crackle glazes must be sealed prior to grouting.

Breaking Strength: Avg. 250lbf individual 225 lbf. Standard wall tile is 100 lbf-125 lbf.

Freeze / Thaw: Not suitable for exterior installation in freeze thaw climates

Setting and Grouting Materials: Latex Portland cement, Mastic, or Epoxy. Care should be taken in grout color selection as tile surface will grout grab and may be very difficult to clean thoroughly

You may want to seal tile before using contrasting grout.

Cleaning: Accomplished with PH neutral soap and water