

# NEW PRODUCT SERIES

Technical Information Spec-sheet



# International Wholesale Tile, LLC

SERIES NAME

**Vibrant**

## TECHNICAL CHARACTERISTICS

|   |   |                           |              |
|---|---|---------------------------|--------------|
| Available Formats:                        | 2x9   |                           |              |
| Style Description:                        | Random Linear   | Glaze Application Method: | Glazing Bell |
| Visual Characteristics:                   | Random Linear   | Number of Faces/Screens:  |              |
| Thickness in mm:                          | 10 MM   | Number of Punches/Molds:  | 4            |
| Modular Suitability:                      | Yes   | Body Type:                | Ceramic      |
| Application:                              | Residential Wall/Light Commercial/Exterior Wall/Wet Wall/Fireplace/Hearth/Submerged/Pool/UV Rated | Color Body Unglazed:      |              |
| Recycled Content:<br>Post or Pre Customer |   | Surface Type:             | Undulated    |
| Rectified or Pressed                      | Pressed   | Recommended Grout Joint:  | 2            |

## PRODUCT TESTING INFORMATION

*Please Note: All tests are completed per the US standards determined by the Tile Council of North America (TCNA)*

|                              |       |   |    |
|------------------------------|-------|---|----|
| Water Absorption:            | 0.50% | Static COF:                                 |    |
| Shade Variation (1, 2, 3, 4) | V3    | Dynamic COF:                                |    |
| Scratch Hardness (MOHS)      |       | Breaking Strength:                          |    |
| Frost Resistant:             | Yes   | Thermal Shock Resistance:                   |    |
| PEI/Abrasion Resistance:     |       | Deep Abrasion Test<br><175mm <sup>2</sup> : | No |
| Chemical Resistance:         |       |   |    |

*ANSI A108.02 Section 4.3.8.2 states that for running bond/joint brick patterns utilizing tiles (square or rectangle) where the side being offset is greater than 14" (nominal dimension), the running bond offset will be a maximum of 33% unless otherwise specified by the manufacturer. Use constitutes acceptance.*