

INTERLOCKING TILE WITH GRANULATED POROUS SURFACE

ABSTRACT

The invention is a tile with raised granulated surface compacted and leveled over on a skeletal frame with legs and with interlocking mechanism, and an anti-slip material at the base. The granulated surface is formed by granules held together by binding agent on the upper surface of the skeletal frame with multiple legs on the underside. The skeletal frame has numerous holes on the surface to allow water flow and anti-slip holder at the base whereby an anti-slip material can be affixed to its underside.

Figure 2 is a suitable drawing for publication.



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