

Title (en)
INSULATING DAMP COURSE ELEMENT

Title (de)
ISOLIERSCHICHTELEMENT

Title (fr)
ÉLÉMENT D'ISOLATION CONTRE L'HUMIDITÉ

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Application
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Abstract (en)
The present invention relates to a damp course element for placement between a foundation and a superstructure of a building. The present invention further relates to a method for manufacturing such a damp course element and a damp course comprising such damp course elements. Accordingly, in a first aspect, a damp course element is provided for placement between a foundation and a superstructure of a building, wherein the superstructure of the building is comprised of building walls, at least comprising an inner wall and an outer wall and wherein the damp course element comprises a foundation side oriented towards the foundation, and a superstructure side faced towards the superstructure. At least one of the aforementioned objectives is achieved by a damp course element which is substantially manufactured from insulating material and comprised of a repeating pattern of through-holes between the foundation side and the superstructure side.

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