Title (en)

A PLASTICALLY DEFORMABLE FLASHING MATERIAL, IN PARTICULAR FOR ROOF FLASHING PURPOSES AND A METHOD OF MANUFACTURING SUCH A MATERIAL

Title (de)

PLASTISCH-VERFORMBARES DICHTUNGSMATERIAL, SPEZIELL FÜR DACHABDICHTUNGEN UND VERFAHREN ZUM HERSTELLEN DIESES MATERIALS

Title (fr)

MATERIAU PLASTIQUEMENT DEFORMABLE POUR LA REALISATION D'UNE BANDE D'ETANCHEITE, EN PARTICULIER D'UNE BANDE D'ETANCHEITE DE TOITURE, ET SON PROCEDE DE FABRICATION

Publication

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Application

EP 95916586 A 19950329

Priority

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- DK 56394 A 19940518

Abstract (en)

[origin: WO9531620A1] A plastically deformable flashing material, in particular for roof flashing purposes in connection with roof windows and similar roof penetrating building structures, consists of a sheet-, web- or strip-shaped expanded-metal grid (1) covered on both sides by an elastomeric layer (2). The expanded-metal grid (1) is pretreated to substantially uniform extensibility in directions substantially orthogonal to each other corresponding to the longitudinal and cross direction of the sheet-, web- or strip-form. The elastomeric layers (2) are of thermoplastic material, and the sandwich material shaped by the expanded-metal grid (1) and the elastomeric layers (2) is corrugated in a continuous waveform parallel to one of said directions substantially orthogonal to each other.

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