

Title (en)

A METHOD OF FORMING A SEAL TO A GAP, AS WELL AS A HOSE PORTION AND A HOSE ARRANGEMENT, ADAPTED TO BE ABLE TO BE USED IN SUCH A METHOD

Title (de)

VERFAHREN ZUR BILDUNG EINER DICHTUNG FÜR EINEN SPALT SOWIE ZUR VERWENDUNG IN SOLCH EINEM VERFAHREN AUSGEFÜHRTE(R) SCHLAUCHTEIL UND SCHLAUCHANORDNUNG

Title (fr)

PROCEDE DE FORMATION D'UN JOINT D'INTERSTICE, PARTIE DE TUYAU ET DISPOSITIF DE TUYAU CONÇUS POUR UNE UTILISATION DANS UN TEL PROCEDE

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Application

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Abstract (en)

[origin: WO2008125960A1] The present invention encompasses a method and an elastic, and/or formable and/or foldable, hose portion (3), adapted, to form a seal (4) of a gap (S), formed between two surface sections (1, 2), between two construction details or units (A, B). One construction detail (A) displays a first surface section (1), faceable towards the second construction detail (B), while the second construction detail (B) displays a second surface section (2), faceable towards the first construction detail. The method discloses: a. placing an elastic, and/or formable and/or foldable hose portion (3) with an inner channel (31) within a gap-shaped space ("S"), formed between said first (1) and second (2) surface sections, b. filling said inner channel (3'), provided for the hose portion (3), from its one open end section (3e) towards its divergent other open end section (3f), with a viscous filler material (6) and c. causing said viscous filler material (6) to stabilise, to a set and/or to form a hard "means strand" (6a) as a hose arrangement ((3)).

IPC 8 full level

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