

Title (en)

PLATEAU DE BARDAGE PROFILÉ COMPORTANT UN JOINT D'ÉTANCHÉITÉ, ET PROCÉDÉ DE RÉALISATION D'UN TEL PLATEAU

Title (de)

PROFILIERTER VERKLEIDUNGSPLATTE MIT EINER DICHTUNG UND VERFAHREN ZUR HERSTELLUNG EINER SOLCHEN PLATTE

Title (fr)

PLATEAU DE BARDAGE PROFILÉ COMPORTANT UN JOINT D'ÉTANCHEITÉ, ET PROCÉDÉ DE RÉALISATION D'UN TEL PLATEAU

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Application

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Abstract (en)

[origin: WO2019102241A1] The invention relates mainly to a profiled cladding panel (1j) of general U shape, comprising a central main part (5), a first edge (6) folded around a first fold line (6a) and having an outer face (3) on the outside of said panel (1j), and a second edge (7) opposite to the first edge (6) and folded around a first fold line (7a), which cladding panel (1j) comprises an expandable seal (10) extending over at least part of the length of the outer face (3) of the first folded edge (6), and removable means (13) for retaining said seal (10) in a compressed state. Advantageously, the removable means (13) for retaining the seal in its compressed state comprise a compression film (13) entirely covering the seal (10) and held taut against said seal (10) by being secured to the cladding panel (1j) on either side of said seal (10).

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