Title (en)

Method for sealing a joint between two adjacent roof covering sections

Title (de)

Abdichten einer Fuge zwischen nebeneinander angeordneten Dacheindeckungsteilen

Title (fr)

Procédé pour calfeutrer le joint entre deux parties adjacentes d'une couverture de toit

Publication

EP 2781669 A1 20140924 (EN)

Application

EP 14160960 A 20140320

Priority

NL 2010486 A 20130320

Abstract (en)

The invention provides a method for sealing a joint between two adjoining sections of roof covering, comprising the steps of applying the back of an adhering strip to the joint or in the vicinity of the joint, applying a covering strip to the adhering strip, connecting the covering strip to the adhering strip and connecting those parts of the covering strip which lie outside the adhering strips to both sections of roof covering. In this way, it is possible to seal a joint between two sections of roof covering in a simple manner, since initially only one or if necessary two adhering strips are applied, the positioning of which is not particularly accurate, following which the covering strip can be positioned and with it being necessary to ensure that the covering strip extends over the joint to be covered and the adhering strip which has already been applied.

IPC 8 full level

B29C 65/00 (2006.01); **B29C 65/50** (2006.01); **E04D 5/14** (2006.01)

CPC (source: EP)

E04D 5/142 (2013.01); **E04D 5/148** (2013.01); **E04D 5/149** (2013.01)

Citation (applicant)

NL 2006456 A 20110323

Citation (search report)
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JP2016108825A; JP2019210725A

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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