

Title (en)
METHOD OF RENOVATION USING A ROOF PROFILE

Title (de)
HERSTELLUNGSVERFAHREN UNTER VERWENDUNG EINES DACHPROFILS

Title (fr)
METHODE DE RÉNOVATION UTILISANT UN PROFIL DE TOIT

Publication
EP 3070226 A1 20160921 (EN)

Application
EP 16160633 A 20160316

Priority
NL 2014469 A 20150317

Abstract (en)
The present invention is in the field of renovation of substantially flat roofs with a bituminous coating. Bituminous coating or also referred to as waterproofing system is for protection of residential and commercial buildings from environmental influences, and in particular from rain water. In particular an improved roof profile for renovation and an improved method making use of said roof profile of renovating a roof with a bituminous coating are provided.

IPC 8 full level
E04D 3/40 (2006.01); **E04D 13/14** (2006.01); **E04D 13/155** (2006.01)

CPC (source: EP)
E04D 13/155 (2013.01)

Citation (applicant)
US 2002178671 A1 20021205 - GEMBALA HENRY [US]

Citation (search report)

- [XII] US 2002178671 A1 20021205 - GEMBALA HENRY [US]
- [XII] WO 9639565 A1 19961212 - GARLAND COMPANY INC [US]
- [XII] US 2857861 A 19581028 - TROSTLE JOHN W
- [XII] JP H07233602 A 19950905 - YAMADE KK

Citation (third parties)
Third party : **anonymous**

- NL 1010352 C2 20000420 - ROVAL BEHEER B V [NL]
- ALERIS EXTRUDED PRODUCTS GERMANY GMBH: "OV 85 Flachdachabschluss-System", WAYBACK MACHINE, INTERNET ARCHIVE, 7 August 2013 (2013-08-07), XP055495561, Retrieved from the Internet <URL:https://web.archive.org/web/20130807053747/http://www.bug.de/de/produkte/dachsysteme/flachdachabschluesse/ov-85.html>
- "Flachdachabschluss-System OV 85", BUG-ALUTECHNIK BROSCHURE, September 2008 (2008-09-01), XP055486716
- "Alumunium Dakproducten", ROVAL ALUMINIUM BROCHURE, pages FP, 3, 9, 11, 13, 15, 17, 27

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)
EP 3070226 A1 20160921; EP 3070226 B1 20180822; NL 2014469 A 20161010; NL 2014469 B1 20170113

DOCDB simple family (application)
EP 16160633 A 20160316; NL 2014469 A 20150317