

Title (en)  
Window opening with a window frame and a sealing strip

Title (de)  
Fensterlaibung mit einem Fensterrahmen und einem Dichtstreifen

Title (fr)  
Baie de fenêtre avec cadre dormant et joint d'étanchéité

Publication  
**EP 1811111 B1 20160525 (DE)**

Application  
**EP 06126454 A 20061219**

Priority  
• DE 102006002624 A 20060119  
• DE 102006031307 A 20060706  
• DE 102006043050 A 20060914

Abstract (en)  
[origin: EP1811111A2] The strip (1) has two opposite narrow sides (4,5) facing an inner side or an outer side of a window frame in an installation condition. Broad sides (2,3) are attached to a window side or an embrasure. The narrow sides and/or narrow side areas are variably formed in such a manner that one of the narrow sides has a higher damping braking action than the other narrow side in the installation condition, where the braking action is obtained by a coating. The strip is designed with a width in such a manner that the strip provides the sealing to the inner side and the outer side.

IPC 8 full level  
**E06B 1/64** (2006.01)

CPC (source: EP)  
**E06B 1/62** (2013.01); **E06B 2001/626** (2013.01)

Citation (examination)  
DE 20009674 U1 20000914 - HANNO WERK GMBH & CO KG [DE]

Citation (opposition)  
Opponent : ISO-Chemie GmbH  
• DE 9105612 U1 19910704  
• DE 2836143 A1 19800228 - SALAMANDER CHEM  
• DE 1912156 A1 19700917 - SUELLHOEFER HEINZ  
• DE 3133271 A1 19830303 - IRBIT HOLDING AG [CH]  
• DE 4040156 A1 19920617 - IRBIT RESEARCH & CONSULTING AG [CH]  
• DE 19624026 A1 19980102 - TACK KLEBEBAND GMBH D [DE]  
• DE 9312987 U1 19950105 - ILLBRUCK GMBH [DE]  
• DE 102004016027 A1 20051020 - PROFINE GMBH [DE], et al  
• DE 9410234 U1 19940901 - EIBEL KARL HEINZ [DE], et al  
• EP 2851478 A1 20150325 - TREMCO ILLBRUCK PROD GMBH [DE]  
• EP 2514901 A1 20121024 - TREMCO ILLBRUCK PROD GMBH [DE]  
• EP 2423397 A2 20120229 - TREMCO ILLBRUCK PROD GMBH [DE]  
• EP 2420631 A2 20120222 - TREMCO ILLBRUCK PROD GMBH [DE]  
• WO 2009138311 A1 20091119 - TREMCO ILLBRUCK PRODUKTION GMB [DE], et al

Cited by  
DE102011050497A1; DE202010000317U1; DE202010008331U1; EP3088621A1; WO2009138311A1; EP2423397A2; EP2733271A1; EP2112292A3; DE102008020955C5; EP2309090A1; EP2514902A3; US2015211289A1; US9670716B2; US2015211285A1; US9487991B2; RU2470128C2; DE102008025019A1; EP3878619A1; DE202012103636U1; EP2336442A1; EP2336443A1; WO2009132907A1; US9296150B2; US9597832B2; DE202011005416U1; EP2514901A1; DE202012101990U1; WO2013174763A1; EP3597833A1; EP2554773A2; DE202011104063U1; EP3489293A1; DE102009013107A1; DE202009016265U1; US9021754B2; EP2354410A2; DE102011000218A1; DE202011107000U1; EP2584110A2; DE202012104454U1; DE202011005415U1; EP2514902A2; EP3346068A1; WO2018127381A1; EP3470610A1; EP3540167A1; EP3124712B1; EP2666947B1; EP2584110B1

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Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
**EP 1811111 A2 20070725; EP 1811111 A3 20100512; EP 1811111 B1 20160525; EP 1811111 B2 20190417;** DE 102006043050 A1 20070726; DE 202006020799 U1 20100311; DK 1811111 T3 20160905; DK 1811111 T4 20190722; DK 2520749 T3 20190527; EP 2520749 A2 20121107; EP 2520749 A3 20140611; EP 2520749 B1 20190220; EP 2520750 A2 20121107; EP 2520750 A3 20140618; EP 3101211 A2 20161207; EP 3101211 A3 20170301; ES 2585227 T3 20161004; HU E029338 T2 20170228; PL 1811111 T3 20170131; PL 1811111 T5 20220131; PL 2520749 T3 20190830; PT 1811111 T 20160830; SI 1811111 T1 20160930

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