

Title (en)
SEALING ADAPTOR

Title (de)
DICHTUNGSADAPTER

Title (fr)
ADAPTATEUR D'ÉTANCHÉITÉ

Publication
EP 3464750 A1 20190410 (EN)

Application
EP 17728625 A 20170602

Priority

- GB 201609757 A 20160603
- GB 2017051599 W 20170602

Abstract (en)
[origin: GB2550968A] The application provides a roofing assembly 300. The roofing assembly 300 comprises: a support frame 310, (320 3b); a window panel 350 supported on the support frame; a roof covering 319, (364 3b) having an inner surface facing the support frame 310, (320 3b) and extending over the support frame 310, (320 3b) to a boundary of the window panel 350. The assembly also comprises a sealing adaptor 360 having a sealing portion (430 figure 4) with a sealing surface (432 figure 4) for forming a seal against the window panel 350. The adaptor 360 also comprises a retaining portion (410 figure 4) defining a retaining recess (420 figure 4) formed to retain an end of the roof covering 319, (364 3b) therein. The retaining portion (410 figure 4) comprises a lip region (422 figure 4) for contacting the inner surface of the roof covering 319, (364 figure 3b) when the end of the roof covering 319, (364 figure 3b) is received in the retaining recess (420 figure 4). The retaining recess (420 figure 4) is provided between the lip region (422 figure 4) and the sealing surface (432 figure 4).

IPC 8 full level
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CPC (source: EP GB US)
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Citation (search report)
See references of WO 2017208021A1

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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

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GB 201609757 D0 20160720; **GB 2550968 A 20171206**; **GB 2550968 B 20190403**; EP 3464750 A1 20190410; EP 3464750 B1 20201202;
US 2019127983 A1 20190502; WO 2017208021 A1 20171207

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