

Title (en)

A DEVICE, A SYSTEM, AND A METHOD FOR FACILITATING ASSEMBLING A SLATTED SURFACE ONTO A BUILDING STRUCTURE

Title (de)

VORRICHTUNG, SYSTEM UND VERFAHREN ZUR MONTAGE EINER LATTENROSTOBERFLÄCHE AUF EINER GEBÄUDESTRUKTUR

Title (fr)

DISPOSITIF, SYSTÈME ET PROCÉDÉ POUR FACILITER L'ASSEMBLAGE D'UN CAILLEBOTIS SUR UNE STRUCTURE DE BÂTIMENT

Publication

EP 4249702 A1 20230927 (EN)

Application

EP 23160322 A 20230307

Priority

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- NO 20221248 A 20221121

Abstract (en)

A device (11), a system (1) and a method for facilitating assembling a slatted surface onto a building structure (2), wherein the device comprises a clip strip (11) having a plurality of slat clips (111) mutually spaced apart by clip spacers (112) flexibly connected to the slat clips (111), each slat clip (111) comprising a bottom clip portion (111a) and spaced-apart side clip portions (111b) protruding from the bottom clip portion (111a), wherein the side clip portions (111b) of each slat clips (111) forming a gap (111d) and being provided with opposing gripping elements (111c) for, in an operating position, engaging a portion of a slat (12).

IPC 8 full level

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CPC (source: EP)

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Citation (applicant)

- EP 3138976 A1 20170308 - DESIGN BY GOSA APS [DK]
- DK 180612 B1 20211014 - KASPER LYKKE KJELDSEN [DK]
- AU 5637594 A 19940901 - MUIR CARMEL ANNE, et al
- WO 0138667 A1 20010531 - ESSEBIER RALPH [CH], et al

Citation (search report)

[XA] EP 3392427 A1 20181024 - NOVO TECH GMBH & CO KG [DE]

Designated contracting state (EPC)

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