

Title (en)

BUILDING SYSTEM AND METHOD FOR SECURING OF EQUIPMENT IN VEHICLE

Title (de)

BAUSYSTEM UND -VERFAHREN ZUR BEFESTIGUNG VON AUSRÜSTUNG IN EINEM FAHRZEUG

Title (fr)

SYSTÈME DE CONSTRUCTION ET PROCÉDÉ DE FIXATION D'ÉQUIPEMENT DANS UN VÉHICULE

Publication

EP 2222506 A4 20101229 (EN)

Application

EP 07835471 A 20071121

Priority

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Abstract (en)

[origin: WO2008036042A1] The present invention relates to a building system for providing a floor in a vehicle for secure mounting of equipment and/or furnishing, characterized in that the system comprises: a frame rail (1) with at least one receiving portion (5); a connector rail (2) arranged to be fitted to a floor panel (4) and arranged with a locking portion (6) fitting with the receiving portion (5) of the frame rail; a locking rail (3) with a protruding part arranged to be fitted in a slot (8) formed between the frame and connector rails when mounted in a vehicle.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [X1] EP 0770784 A1 19970502 - HOOGO VENS ALUMINIUM PROFILTECH [DE]
- [X1] US 3363381 A 19680116 - FORREST RONALD C
- [X1] GB 2433519 A 20070627 - HOLLINGWORTH KEITH JEFFRY [GB], et al
- See references of WO 2008036042A1

Designated contracting state (EPC)

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