

Title (en)
METHOD OF MANUFACTURING RAIL SYSTEM PROFILES

Title (de)
HERSTELLUNGSVERFAHREN FÜR FÜHRUNGSSCHIENENPROFILE

Title (fr)
MÉTHODE DE FABRICATION DE PROFILÉS POUR SYSTEM DE GUIDAGE

Publication
EP 3159467 B1 20190320 (EN)

Application
EP 16193262 A 20161011

Priority
NL 2015631 A 20151019

Abstract (en)
[origin: EP3159467A1] A description is given of a method in which profiles which are to be assembled for a rail system which is suitable for guiding movable doors are selected from the following profiles: a) at least one reinforcement profile having a minimum length and a maximum length and provided with fixing holes, and manufacturable discrete profile lengths to be selected in between said minimum length and said maximum length; and b) at least one runner profile having a minimum length and a maximum length and provided with fixing holes, and manufacturable discrete runner profile lengths to be selected in between said minimum length and said maximum length; and c) at least one mounting profile having a minimum length and a maximum length and provided with fixing holes for the reinforcement profile and/or the runner profile, and manufacturable discrete mounting profile lengths to be selected in between said minimum length and said maximum length; and at least one bend profile having a minimum bending angle and a maximum bending angle and provided with fixing holes for the runner profile, and manufacturable discrete bending angles to be selected in between said minimum bending angle and said maximum bending angle.

IPC 8 full level
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CPC (source: EP)
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Cited by
IT201800010399A1; BE1029121B1; WO2022175804A1

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