

Title (en)
TRACK COVERING

Title (de)
GLEISEINDECKUNG

Title (fr)
REVÊTEMENT DE VOIE

Publication
EP 2205793 A1 20100714 (DE)

Application
EP 08799952 A 20081008

Priority
• AT 2008000363 W 20081008
• AT 6372007 U 20071017

Abstract (en)
[origin: CA2701167A1] Track covering which comprises slab-like covering elements (7) arranged at rail level between the rails (3) of the track (2) and which preferably also comprises slab-like covering elements (8) adjoining the rails (3) on the outside. The covering elements (7, 8) are provided at their edges (10) facing the rails (3) with supporting members (9) which are used to support these covering elements on the rails (3). The supporting members (9) which are arranged on the covering elements (7, 8) at the edges (10) thereof which face the rails (3) are mounted on said covering elements so as to be displaceable in the rail longitudinal direction (11). It is advantageous for at least two supporting members (9) to be arranged displaceably on each edge (10) of the covering elements (7, 8) that faces a rail (3) of the track (2) provided with the covering. Preferably, the supporting members (9) are mounted so as to be displaceable in the rail longitudinal direction (11) and so as to be pivotable about a geometric axis which is parallel to the direction of displacement.

IPC 8 full level
E01C 9/04 (2006.01)

CPC (source: EP US)
E01B 21/00 (2013.01 - EP US); **E01C 9/04** (2013.01 - EP US)

Citation (search report)
See references of WO 2009049338A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
AT 10383 U1 20090215; AR 068878 A1 20091209; AU 2008314476 A1 20090423; AU 2008314476 B2 20140918; BR PI0818631 A2 20150407; BR PI0818631 B1 20180703; CA 2701167 A1 20090423; CA 2701167 C 20180109; CL 2008003051 A1 20090306; CN 101827977 A 20100908; CN 101827977 B 20150513; EP 2205793 A1 20100714; EP 2205793 B1 20150304; JP 2011500996 A 20110106; JP 5462795 B2 20140402; KR 20100084660 A 20100727; MA 31854 B1 20101101; MY 152498 A 20141015; NZ 583363 A 20111125; PL 2205793 T3 20150930; RU 2010119501 A 20111127; RU 2480553 C2 20130427; TN 2010000093 A1 20110926; TW 200920896 A 20090516; TW I476312 B 20150311; UA 101962 C2 20130527; US 2011215164 A1 20110908; US 8371513 B2 20130212; WO 2009049338 A1 20090423

DOCDB simple family (application)
AT 6372007 U 20071017; AR P080104493 A 20081015; AT 2008000363 W 20081008; AU 2008314476 A 20081008; BR PI0818631 A 20081008; CA 2701167 A 20081008; CL 2008003051 A 20081016; CN 200880111676 A 20081008; EP 08799952 A 20081008; JP 2010529191 A 20081008; KR 20107010795 A 20081008; MA 32844 A 20100517; MY PI20100971 A 20081008; NZ 58336308 A 20081008; PL 08799952 T 20081008; RU 2010119501 A 20081008; TN 2010000093 A 20100223; TW 97138684 A 20081008; UA A201005862 A 20081008; US 67811508 A 20081008