

Title (en)
Slide rail

Title (de)
Gleitschiene

Title (fr)
Glissière

Publication
EP 1166681 A1 20020102 (EN)

Application
EP 01112252 A 20010518

Priority
JP 2000186153 A 20000621

Abstract (en)
In the present slide rail a space (10A) receives a roller (4). Upper and lower rollers (4) have their respective axes for rotation (L1) having inclinations of θ DEG and $-\theta$ DEG , respectively, relative to an axis (L) perpendicular to a body (1a) of the external rail (1). Thus the slide rail can have a simple structure. <IMAGE>

IPC 1-7
A47B 88/04

IPC 8 full level
A47B 88/04 (2006.01); **A47B 88/14** (2006.01); **A47B 88/16** (2006.01)

CPC (source: EP US)
A47B 88/487 (2016.12 - EP US)

Citation (applicant)
JP S5967913 A 19840417 - BLUM GMBH JULIUS [AT]

Citation (search report)

- [X] US 5314253 A 19940524 - GRASS JR ALFRED [AT]
- [A] US 2864656 A 19581216 - ALEXANDER YORINKS

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AT15548U1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

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EP 1166681 A1 20020102; JP 2002000376 A 20020108; US 2001054863 A1 20011227

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EP 01112252 A 20010518; JP 2000186153 A 20000621; US 85809701 A 20010515