

Title (en)
Foot rest

Title (de)
Fußstütze

Title (fr)
Repose-pieds

Publication
EP 2441637 A1 20120418 (DE)

Application
EP 11450133 A 20111013

Priority
AT 17102010 A 20101014

Abstract (en)
The armchair (3) has seat (5) with protection guard (10) extending transversely on the seat from open position to closed position. A footrest (6) is connected with automatic positioning mechanism (17), so that the underneath of seat is adjusted between running position and entry and exit position.

Abstract (de)
Ein Sessel (3) eines Sesselliftes weist eine Fußstütze (6) auf, die mit einem automatischen Positionierungsmechanismus (17) verbunden und unterhalb der Sitze (5) des Sessels (3) zwischen einer Fahrposition und einer Ein- bzw. Ausstiegsposition positionierbar ist.

IPC 8 full level
B61B 12/00 (2006.01); **B60N 2/90** (2018.01)

CPC (source: EP KR US)
B61B 12/002 (2013.01 - EP KR US); **A47C 7/5064** (2018.08 - KR); **A47C 7/626** (2018.08 - KR)

Citation (applicant)
• AT 411523 B 20040225 - INNOVA PATENT GMBH [AT]
• AT 411046 B 20030925 - GIRAK GARAVENTA GMBH [AT]

Citation (search report)
• [XY] US 2710650 A 19550614 - SOWDER TONY R
• [Y] EP 0808757 A1 19971126 - LEITNER SPA [IT]
• [Y] WO 2008020021 A1 20080221 - HIGH TECHNOLOGY INVEST BV [NL], et al
• [Y] EP 2030858 A2 20090304 - INNOVA PATENT GMBH [AT]
• [A] EP 2174854 A1 20100414 - INNOVA PATENT GMBH [AT]

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CN105438029A

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2441637 A1 20120418; EP 2441637 B1 20170222; AT 510521 A1 20120415; AT 510521 B1 20121215; AU 2011232784 A1 20120503; AU 2011232784 B2 20140410; CA 2754868 A1 20120414; CA 2754868 C 20160405; CN 102556080 A 20120711; CN 102556080 B 20160831; ES 2624839 T3 20170717; JP 2012081960 A 20120426; JP 5773361 B2 20150902; KR 101508032 B1 20150407; KR 20120038894 A 20120424; NZ 595608 A 20111222; RU 2011141575 A 20130420; RU 2564267 C2 20150927; US 2012090500 A1 20120419; US 8701563 B2 20140422

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EP 11450133 A 20111013; AT 17102010 A 20101014; AU 2011232784 A 20111006; CA 2754868 A 20111012; CN 201110404259 A 20111014; ES 11450133 T 20111013; JP 2011226961 A 20111014; KR 20110103579 A 20111011; NZ 59560811 A 20111006; RU 2011141575 A 20111013; US 201113273698 A 20111014