

Title (en)
SEAT

Title (de)
SITZ

Title (fr)
SIEGE

Publication
EP 1123025 B1 20040623 (DE)

Application
EP 99957916 A 19991019

Priority

- DE 9903352 W 19991019
- DE 19848074 A 19981019
- DE 19850529 A 19981103
- DE 19925158 A 19990602

Abstract (en)
[origin: EP1457141A2] The seat incorporates devices which force at least one point of the seat surface (1) to move continuously and cyclically periodically in at least two movement directions, whereby the one period is greater, preferably twice as great, as the other period. The seat surface is movable around a variable rotary point (3). The seat surface in its angle of inclination is movable both in the seat direction and also laterally. Leg supports are movable with the seat surface and incorporate at least one lower leg support, preferably with a lateral support surface.

IPC 1-7
A47C 9/00

IPC 8 full level
A47C 9/00 (2006.01); **A47C 9/02** (2006.01)

CPC (source: EP US)
A47C 9/002 (2013.01 - EP US); **A47C 9/025** (2013.01 - EP US)

Citation (examination)

- EP 0407158 A1 19910109 - COLLINS CHARLES SEAN [GB]
- EP 0612542 A1 19940831 - JOUFFROY JEAN LOUIS [FR], et al
- US 3173686 A 19650316 - RETTIE GEORGE W, et al
- US 5180338 A 19930119 - PINTO ALBERT A [US]
- GB 1165833 A 19691001 - R G MITCHELL SALES LTD [GB], et al

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

DOCDB simple family (publication)
WO 0022964 A1 20000427; AT E269651 T1 20040715; AT E410098 T1 20081015; AU 1547900 A 20000508; DE 19848074 A1 20000420; DE 19982107 D2 20011004; DE 59909824 D1 20040729; DE 59914880 D1 20081120; DK 1123025 T3 20041101; EP 1123025 A1 20010816; EP 1123025 B1 20040623; EP 1457141 A2 20040915; EP 1457141 A3 20041006; EP 1457141 B1 20081008; EP 1457141 B9 20090415; ES 2228134 T3 20050401; ES 2315591 T3 20090401; US 7093900 B1 20060822

DOCDB simple family (application)
DE 9903352 W 19991019; AT 04014442 T 19991019; AT 99957916 T 19991019; AU 1547900 A 19991019; DE 19848074 A 19981019; DE 19982107 T 19991019; DE 59909824 T 19991019; DE 59914880 T 19991019; DK 99957916 T 19991019; EP 04014442 A 19991019; EP 99957916 A 19991019; ES 04014442 T 19991019; ES 99957916 T 19991019; US 80741001 A 20010419