

Title (en)
Slide plate

Title (de)
Gleitstuhl

Title (fr)
Coussinet de glissement

Publication
EP 0778372 B1 19990414 (DE)

Application
EP 96118954 A 19961127

Priority
DE 19545341 A 19951205

Abstract (en)
[origin: EP0778372A1] The slide chair (28) is for railway points. It has a continuous passage (68) extending in longitudinal direction of the rails. The spring element (80) extends through the passage. The counter bearings (74,76) are located within the areas of the passage openings (70,72) in the sides of the slide chair. The spring element is bar-shaped and eccentric. When tensioned it supports itself on the base (82) of the passage and on the counter bearings. Each counter bearing is an element projecting from the bed plate (10), with an aperture (78,80) which is aligned with openings of the passage.

IPC 1-7
E01B 7/02; E01B 7/22

IPC 8 full level
E01B 7/02 (2006.01); **E01B 7/22** (2006.01)

CPC (source: EP)
E01B 7/02 (2013.01); **E01B 7/22** (2013.01)

Cited by
EP0985765A1; EP2703559A1; DE102004040176B4; DE102004040176C5; EP1627954A2; EP4283040A1

Designated contracting state (EPC)
AT DE ES FR IT

DOCDB simple family (publication)
EP 0778372 A1 19970611; **EP 0778372 B1 19990414**; AT E178962 T1 19990415; DE 19545341 A1 19970612; DE 59601655 D1 19990520; ES 2132832 T3 19990816

DOCDB simple family (application)
EP 96118954 A 19961127; AT 96118954 T 19961127; DE 19545341 A 19951205; DE 59601655 T 19961127; ES 96118954 T 19961127