

Title (en)

ADJUSTABLE, INSULATING PUSH OR TRACK ROD FOR RAILWAY POINTS

Title (de)

JUSTIERBARE, ISOLIERENDE SCHIEBER- ODER SPURSTANGE FÜR SCHIENENWEICHEN

Title (fr)

TIGE COULISSANTE OU BARRE D'ACCOUPLEMENT REGLABLE POUR AIGUILLAGES DE RAILS

Publication

EP 0649377 B1 19961218 (DE)

Application

EP 94914960 A 19940506

Priority

- AT 9400061 W 19940506
- AT 91993 A 19930510

Abstract (en)

[origin: WO9426572A1] The adjustable, insulating push or track rod for railway points has two sleeves (2) fitted together in the manner of a turnbuckle, each of which has an internal thread (1). Track or push-rod sections (9) are screwed into the internal thread (1) so that the rotation of the turnbuckle permits the axial adjustment of the track or push-rod. The sleeves (2) are interconnected via insulating intermediate layers (4) using at least one off-centre locating pin (5) or connecting bolt, thus making it possible to maintain the correct rotation position even in case of lengthy operation and vibrations.

IPC 1-7

B61L 5/02

IPC 8 full level

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CPC (source: EP)

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DOCDB simple family (publication)

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