

Title (en)
SWITCH FOR A SLIDE TRACKWAY

Publication
EP 0096892 B1 19880525 (DE)

Application
EP 83105835 A 19830614

Priority
DE 3222309 A 19820614

Abstract (en)
[origin: EP0096892A2] 1. Points arrangement for a slide rail system, in particular for a tubular rail system provided with a supporting plastic layer or plastic insert along which the sliders or hooks for transporting loads, in particular animal halves, pieces of meat and the like are movable, the points arrangement comprising a pivotally mounted support member (6) for a straight rail section (4) and a curved rail section (5) and an actuating arrangement (9) for pivoting the support member between a first and a second operating position, with the straight line rail section (4) being coupled in a first operating position with the through going track (1, 2) and wherein the curved rail section (5) is coupled in the second operating position with the branch track (3) which extends at a predeterminable angle to the throughgoing track, characterized in that the support member is formed as a double bow part (6) which engages beneath the two rail sections (4, 5) which lie alongside one another in the same plane, with the double bow part being journaled at a vertical axle (7) and being liftable and lowerable in the direction of the vertical axle (7) by means of the actuating arrangement (9) and also being pivotable about this axle (7), and in that the ends of the respective connection rails (1, 2, 3) of the two tracks can be coupled in form matched and supporting manner to the track sections (4, 5).

IPC 1-7
E01B 25/26

IPC 8 full level
E01B 25/26 (2006.01)

CPC (source: EP)
E01B 25/26 (2013.01)

Citation (examination)
DE 2908369 A1 19800904 - ROEHLING ANLAGENBAU GMBH & CO

Cited by
FR2702229A1

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AT BE CH DE FR GB LI LU NL

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EP 0096892 A2 19831228; EP 0096892 A3 19860702; EP 0096892 B1 19880525; AT E34587 T1 19880615; DE 3222309 A1 19831215; DE 3376754 D1 19880630

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