

Title (en)

Railroad crossing

Title (de)

Gleisübergangseinrichtung

Title (fr)

Passage à niveau de voies ferrées

Publication

**EP 1306486 A3 20030521 (DE)**

Application

**EP 03001878 A 19970609**

Priority

- DE 19623135 A 19960610
- EP 97925989 A 19970609

Abstract (en)

[origin: DE19623135A1] The invention relates to a device for positioning of moulded structures of a railway level crossing on railway lines. Said device comprises at least one positioning rod means (22a) extending in the longitudinal direction of the railway lines along the moulded structure (16a), and end support means (28a) which can be rigidly coupled with at least one positioning rod means (22a) at each of those end regions thereof opposing in the longitudinal direction of the railway lines. Said end support means (28) can be moved to rest on each end surface (88a, 102a) of the last moulded structures (16a) in the longitudinal direction of the railway lines, and at least one intermediate support means which can be coupled rigidly to at least one positioning rod means in an intermediate region thereof arranged between the end regions, and can be moved substantially in the longitudinal direction of the railway lines to rest on a stop surface provided on the moulded structures (16a).

IPC 1-7

**E01C 9/04**

IPC 8 full level

**E01C 9/04** (2006.01)

CPC (source: EP)

**E01C 9/04** (2013.01)

Citation (search report)

- [DA] DE 2803021 A1 19780803 - PARK RUBBER CO
- [A] US 5282569 A 19940201 - KIYOTA MINORU [JP]

Cited by

RU191856U1; EP1726714A3

Designated contracting state (EPC)

DE

DOCDB simple family (publication)

**DE 19623135 A1 19971211**; AU 3094397 A 19980107; DE 29724751 U1 20030814; DE 59710274 D1 20030717; EP 0904463 A1 19990331; EP 0904463 B1 20030611; EP 1306486 A2 20030502; EP 1306486 A3 20030521; WO 9747818 A1 19971218

DOCDB simple family (application)

**DE 19623135 A 19960610**; AU 3094397 A 19970609; DE 29724751 U 19970609; DE 59710274 T 19970609; EP 03001878 A 19970609; EP 9702999 W 19970609; EP 97925989 A 19970609