

Title (en)  
DEVICE FOR RAILWAY TRACK

Title (de)  
GERÄT FÜR EISENBAHNGLEIS

Title (fr)  
APPAREIL POUR VOIE FERRÉE

Publication  
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Application  
**EP 15183935 A 20150904**

Priority  
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Abstract (en)  
[origin: KR20160034203A] The present invention relates to an apparatus (1) for railway on which a railway car having at least one wheel (5) moves in a longitudinal direction (L) and the apparatus includes a first rail (20) and a second rail (25) which are extended in the longitudinal direction and separated apart by a space (30). Each of the rails includes close-side units (61, 75) and far-side units (63, 77) defining running surfaces (69, 73, 81, 82) located on the same running surface (P). A central unit (35) is extended from the close-side units of the first rail toward the close-side units of the second rail in the longitudinal direction and forms a continuous central running surface (91) from a first point (A) toward a second point (B). A first far-side apparatus (40) and a second far-side apparatus (45) are extended from far sides toward close sides of the first rail and the second rail, respectively, and form continuous two additional running surfaces from a first point (C) toward the first point and from the second point to a fourth point (D) in the longitudinal direction, respectively. Moreover, the present invention relates to a method corresponding to the same.

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