

Title (en)  
TAMPING MACHINE COMPRISING A ROTATABLE MOUNTED SUBFRAME

Title (de)  
GLEISSTOPFMASCHINE MIT VERDREHBAR GELAGERTEM ARBEITSRAHMEN

Title (fr)  
MACHINE DE BOURRAGE DE VOIE FERRÉE ÉQUIPÉE D'UN CHÂSSIS D'APPAREIL MONTÉ EN ROTATION

Publication  
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Application  
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Abstract (en)  
[origin: WO2015062696A1] The invention concerns a tamping machine (1) comprising a machine frame (2) and a unit frame (11) which is disposed between rail bogies (3), can travel on the track by way of a bogie (14) and is connected in longitudinally displaceable manner to the machine frame (2) by means of a frame support (17). Disposed between the bogie (14) and frame support (17) are a vertically adjustable tamping unit (19) and a track lifter unit (20). The frame support (17) is connected to the machine frame (2) such that the frame support can pivot about a support shaft (28) extending in the longitudinal direction (12) of the machine frame.

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