

Title (en)
SUSPENSION FOR A RAIL

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SUSPENSION POUR RAIL

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Abstract (en)
[origin: WO2006058802A1] The invention relates to a suspension for a rail (11) that is to be connected to a bearing construction (10), e.g. a monorail, wherein the suspension is provided with a bearing body (1) which can be connected to the rail and the bearing construction in a height-adjustable manner by means of at least one screw connection (2). In order to enable height adjustment, the at least one screw connection is configured as a longitudinal hole connection, wherein in order to obtain a positive fit between the parts (1,4) of the suspension which are connected to each other, said parts are provided with a complementary profiled surface (5), at least in the region of the contact surfaces thereof.

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