

ABSTRACT

The present invention provides a bogie 2 for a guide rail type vehicle 1 running on a predetermined guideway 3. The bogie 2 of the present invention includes an axle 5 in which steerable running wheels 6 are mounted, a guide frame 10 arranged under the axle 5, a pair of first guide wheels 14 provided rotatably in a vehicle body end-side part 10a of the guide frame 10, a pair of second guide wheels 16 provided rotatably in a vehicle body center-side part 10b of the guide frame 10, a pair of tie rod arms 18 that is attached to the axle 5 and are formed so as to extend from the axle 5 to the vehicle body center-side, and a pair of tie rods 19 each connecting the guide frame 10 to each of the pair of tie rod arms 18.



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