

**Abstract**

The invention relates to a positioning zone (EB) for a travel path (1), wherein the travel path (1) has at least one guide rail (2, 3) and the guide rail (2, 3) is used to guide a current collector trolley (11), provided with current collector contacts (12), of a current collector system (10) arranged on a vehicle which can move along the travel path (1), and the travel path (1) has at least one travel path busbar (5), wherein the current collector trolley (11) can be moved horizontally and vertically to the travel path (1) in the positioning zone (EB) by a positioning device of the current collector system (10), characterised in that at least one further busbar (5') is arranged in the region of the positioning zone (EB) or at least one travel path busbar (5) extends and/or is extended into the positioning zone (EB) beyond at least one guide rail (2, 3) of the travel path (1).

**Fig. 1**