

Abstract

Method and devices for checking the correct rail position of a guided vehicle.

The present invention describes a method and a system for checking the correct rail position of a guide member of a guided vehicle, said system being based on the use of an electrical switch (13) designed to cooperate with a guide member of the vehicle guided by at least one guide rail (3), said switch (13) being characterized by two states, respectively a first state and a second state, in one of the states said electrical switch being open and in the other state, said electrical switch being closed, said switch (13) being characterized in that it is mounted on a load-bearing structure such that it is able to interact with the guide member, said switch (13) being able to switch from said first state to said second state by interacting with at least one part of said guide member.

Figure 7