

Abstract

The present invention relates to an add-on set (21) for adding a guide shoe (12) to a mounting plate (30) of a traveling body (14), a system (20) for adding a guide shoe (12) to a traveling body (14), an elevator (10) comprising a traveling body (14) and the system (20), and a method for adding a guide shoe (12) to a traveling body (14). The add-on set (21) is suitable for attaching a guide shoe (12) to a mounting plate (30) of a traveling body (14). The add-on set (21) comprises a securing part (32) and an add-on part (31). The add-on part (31) has a first add-on region where a guide shoe (12) can be added to the add-on part (31). The add-on part (31) is designed such that the add-on part (31) can be fastened to a mounting position within a displacement range by a fastening means (71). The displacement range includes possible mounting positions. The add-on part (31) can be fastened to a specific mounting position within the displacement range by means of a fastening means (71). The add-on part (31) can be secured in the specific mounting position to the mounting plate (30) by means of the securing part (32).

(Fig. 2)