

Abstract

The invention relates to a method for forming a guide structure (5) in an elevator shaft (1). The guide structure (5) is configured to guide an elevator car during vertical travel in the elevator shaft (1). The method comprises the following steps:

moving a tool (7), such as a milling tool, vertically along the elevator shaft (1), wherein the tool (7) is precisely positioned with respect to the horizontal position thereof within the elevator shaft (1), and forming the guide structure (5) by removing material on a shaft wall (3) of the elevator shaft (1) by means of the tool (7).

(Fig. 1)