

Abstract

The invention relates to a method for installing an elevator system. In the method according to the invention, a plurality of prefabricated shaft modules (14, 16, 17, 18) are provided. The shaft modules (14, 16, 17, 18) are placed on top of each other to form an elevator shaft (12). A base module (14) and a first intermediate module (16) each have at least one guide rail piece (40) after provision. According to the invention, an upper end (46) of the guide rail piece (40) of the base module (14) is arranged at a downward distance from an upper edge (48) of the base module (14). After being placed on the base module (14), the guide rail piece (40) of the first intermediate module (16) is moved vertically downwards until it rests on the guide rail piece (40) of the base module (14). Before the guide rail piece (40) of the first intermediate module (16) is displaced downwards, a lower end (52) of the guide rail piece (40) of the first intermediate module (16) is arranged at an upward distance from a lower edge (54) of the first intermediate module (16), and an upper end (56) of the guide rail piece (40) of the first intermediate module (16) is arranged at a downward distance from an upper edge (58) of the first intermediate module (16).

(Fig. 3)