

Abstract

The invention relates to a method for carrying out an installation process in an elevator shaft of an elevator system.

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In the method according to the invention for carrying out an installation process in an elevator shaft of an elevator system, an assembly device (1) is inserted into the elevator shaft. The assembly device (1) comprises a support component (3) and a mechatronic installation component (7) that is retained by the support component (3) and comprises a control apparatus (21). At least one assembly means (9, 13) is arranged on the support component (3). The support component (3) is fixed in a fixing position in the elevator shaft. After the support component (3) has been fixed, an actual position of the assembly means (9, 13) is determined relative to the installation component (3). Using the determined actual position of the assembly means (9, 13) relative to the installation component (3), an assembly means (9, 13) is received by means of the installation component (7) and an assembly step is carried out using the received assembly means (9, 13).

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(Fig. 2)