

Abstract

5 The invention relates to a method 151 and a device 1 for recording and processing elevator data of an existing elevator system 11, wherein each floor 21, 23, 25, 27 is approached by means of at least one measuring run 65, and measurement data representing the floor heights h_1 , h_2 , h_3 are recorded by means of a measuring device 63, 73. In addition, a three-dimensional digital-double dataset 111 is generated from component model datasets 112, which reproduces at least each floor 21, 23, 25, 26 recorded by the measuring run 65 in the recorded sequence and with the determined floor height h_1 , h_2 , h_3 .
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(Fig. 3)