

Abstract

The invention relates to a method for measuring an elevator shaft (2) by means of a
concomitantly rising self-climbing lift (1) for transporting a load from one floor to another
5 floor within a building (3) under construction, wherein the self-climbing lift (1) has a
platform that is temporarily arranged in the elevator shaft (2). The method involves:
recording at least one measured value representative of a property of the elevator shaft (2)
by means of a sensor (44) that is fastened to the platform while the platform is relocated;
and creating a digital model of the elevator shaft (2) based on the detected measured value.

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(Fig. 1)