

METHOD OF CONSTRUCTING A LIFT INSTALLATION, AND LIFT INSTALLATION FOR THAT PURPOSE

Abstract

The invention relates to a method of constructing a lift installation (1) which comprises a support plate (3) with a drive unit (4) in a first installation position (10), a lift cage (5) and a counterweight (6) and in which the drive unit (4) is connectible by way of a support cable (8) with the lift cage (5) and the counterweight (6), wherein a cross member (12), which has a chain hoist (14), is mounted above a second installation position (11), the chain hoist (14) is connected with the support plate (3) by way of a support chain (15), the support plate (3) is released from the first installation position (10), the support plate (3) is raised by the chain hoist (14) from the first installation position (10) to the second installation position (11) and finally the support plate (3) is mounted in the second installation (11). Moreover, the invention relates to a lift installation (1), in which at least one recess (19, 24, 25), which serves for mounting a support plate (3), in a shaft wall (18, 20) is associated with an installation position (10, 11).

(Fig. 1)