

Abstract

The invention relates to a mobile transport device and to a method for introducing an installation frame into a shaft, in particular an elevator shaft.

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The mobile transport device (10) for transporting an installation frame (11) and for introducing the installation frame (11) into a shaft (14), in particular an elevator shaft, has a base frame (16) and a bearing frame (34) on which the installation frame (11) can be supported from above. The transport device (10) additionally has a fixing device (48) which is arranged on the base frame (16) for fixing the base frame (34) to a shaft opening (50) of a shaft wall (52) of the shaft (14) and for preventing the transport device (10) from tilting. The bearing frame (34) is supported by the base frame (16) and is movably arranged in the horizontal direction relative to the base frame (16) such that, when the base frame (16) is arranged outside of the shaft (14), the bearing frame (34), and thus also the installation frame (11), can be moved into the shaft (14) from outside the shaft (14) through the shaft opening (50).

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(Fig. 2)

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