

Abstract

The invention relates to a mounting frame for being displaced and fixed in a shaft. The mounting frame (24) has a main frame (30), a first primary fixing component (46a) for
5 supporting the mounting frame (24) on a first shaft wall and a secondary fixing component (56) for supporting the mounting frame (46) on a second shaft wall of the shaft opposite the first shaft wall in a fixing direction (40) during fixing of the mounting frame (24) in the shaft. The first primary fixing component (46a) and the secondary fixing component (56) are arranged on the main frame (30). The first primary fixing component
10 (46a) and/or the main frame (30) can assume a transport position and a working position, a change of the first primary fixing component (46a) and/or the main frame (30) from its working position to its transport position leading to a reduction in an extension of the mounting frame (24) in an extension direction (27) that differs from the fixing direction (40).

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Fig. 3