

Abstract

The invention relates to a mounting frame (24) for displacing and fixing in a shaft (16). A support component (44) for support against a first shaft wall (18) during displacement in the shaft (16) is arranged on the main frame (30) so as to be at least partially movable in the fixing direction (40) relative to a main frame (30). Said support component can assume a fixing position and a displacement position, with no part of the support surface (54) being spaced further outward in the fixing direction (40)—i.e. toward the first shaft wall (18)—from the main frame (30) in the fixing position than a fixing surface of a primary fixing component (46) that is used to fix the mounting frame (24) in the shaft (16), and the support surface (54) being spaced further outward from the main frame (30) in the fixing direction (40) in the displacement position than the fixing surface.

Fig. 1