

Abstract

The invention relates to a shaft module and to a method for producing an elevator shaft, composed of shaft modules mounted one on top of the other, of an elevator system. The shaft
5 module (14) has a first side wall (40) and a second side wall (42). A guide rail piece (56, 60, 62, 64) is fixed at least indirectly to one of the side walls (40, 42). According to the invention, the shaft module (14) can assume an installed state and an operating state. It has a lower support device (48) and an upper support device (50), wherein the lower support device (48) is immovably connected to a lower end (44) of the first side wall (40) and a lower end (46) of
10 the second side wall (42). The upper support device (50) rests on the lower support device (48) from above. Said guide rail piece (56, 60, 62, 64) rests, from above, on the upper support device (50) and the lower support device (48). In the installed state of the shaft module (14), the upper support device (50) is arranged so as to be displaceable relative to the lower support device (48), and, in the operating state of the shaft module (14), the upper support device (50)
15 is arranged immovably relative to the lower support device (48).

(Fig. 3)