

Abstract

The invention relates to a method for creating an elevator shaft for an elevator system. The elevator shaft (12) is oriented mainly vertically and has a plurality of base modules (14, 16, 18) placed on one another. It is upwardly closed off by a top module (21) and forms a travelway (23) for a car (22) of the elevator system (10). In a normal operation of the elevator system (10), the car (22) is moved at a nominal speed within the travelway (23). According to the invention, an intermediate element (19) having an intermediate element height (h1) is arranged between an uppermost base module (18) and the top module (21), wherein the intermediate element height (h1) is dependent on the aforementioned nominal speed of the car (22).

Fig. 1