

Abstract

The invention discloses an elevator system (1) with a counterweight (10) which can move in an elevator shaft (2), which counterweight (10) can be provided for a weight
5 equalization of an elevator car (18) which can move in an opposite direction to the counterweight (10), and a protective screen (20) which is arranged or can be arranged in a shaft pit (4) of the elevator shaft (2) and has a vertical portion (26), wherein the vertical
10 portion (26) is oriented substantially parallel to a movement path of the counterweight (10), wherein the protective screen (20) is provided for preventing a person located in the shaft pit (4) from entering the movement path of the counterweight (10), characterized in that the protective screen (20) has a horizontally arranged angulation (21), wherein an
angled portion (24) of the protective screen (20) that adjoins the angled portion (21) extends into the projection of the counterweight (10) which is obtained in the movement
direction.

(Fig. 2)