

Abstract

The invention relates to a safety brake of an escalator (1) or moving walkway. The safety brake includes at least one locking member (21), which is arranged so as to adopt a release setting or locking setting by means of a pivot movement. The locking member (21) in the locking setting engages in at least one moved part (18) of the escalator (1) or the moving walkway and blocks this. In addition, the safety brake comprises a linear guide (23) by which the locking member (21) is linearly guided between a first position (25) and a second position (26). The linear guide (23) is mounted on a stationary part (5) of the escalator (1) or the moving walkway by a pivot axle (22).

(Fig. 3)