

Abstract

The invention relates to a brake system (100) of a lift, an escalator or a moving walkway, which brake system (100) includes a brake device (101) with at least one brake shoe (111). The brake shoe (111) has an effective surface (116) which during brake use is pressed against a friction surface (121), which is moving or movable relative to the effective surface (116), of a counter-member (120). The brake system (100) further comprises a feed device (103) which is supplied by a fluid source (102). A fluid (154) can be fed between the effective surface (116) of the brake shoe (110) and the friction surface (121), which faces it, by means of the feed device (103). The friction between the effective surface (116) and the friction surface (121) can be influenced by the feed of the fluid (154).

(Fig. 1)

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