

Abstract

The invention relates to a method and equipment for monitoring the movement of a lift cage. An acceleration (AS) of the lift cage and a travel speed (VM) or a travel distance (SM) of the lift cage are detected and an integrated travel speed (VS) is calculated from the detected acceleration (AS). In that case, the detected travel speed (VM) or the travel speed (VM) derived from the detected travel distance (SM) is used as a start variable of an integration cycle. In addition, the integrated travel speed (VS) is compared with at least one predetermined limit speed (VG) and a safety measure (27) is triggered if exceeding of the predetermined limit speed (VG) is established.

(Fig. 3)