

A METHOD AND AN ARRANGEMENT IN ROPE CONDITION MONITORING OF AN ELEVATOR

Abstract

The invention relates to a method in rope condition monitoring of an elevator, in which method at least the following steps are performed: electrical resistance between a first point (R') and a second point (R'') of elevator suspension and/or transmission ropes (R) is measured first time, a threshold value is determined based on the measurement, the elevator is used for transporting passengers and/or goods, electrical resistance between the first point (R') and the second point (R'') of said suspension and/or transmission ropes (R) is measured second time, and results of said second time measurement are compared with said threshold value, and if said second time measurement meets said threshold value, predetermined actions are carried out. The invention also relates to an arrangement in rope condition monitoring of an elevator.

Figure 1