

Summary

Safety brake and method for unlocking a safety brake

- 5 A safety brake (13) for the load receiving means (2) of a lift comprises a fixing means (14) which is displaceable relative to the load receiving means (2) in the direction of the guide rail (1) between two abutments fastened to the load receiving means (2). The unlocking of the safety brake after a braking process happens in the manner that the load receiving means (2) is moved with the assistance of the drive unit (3) oppositely to the direction of
- 10 movement present before the braking process, so that one of the abutments fastened to the load receiving means (2) hits against the fixing means (14), which is fixedly seated on the guide rail (1), and unlocks this.

(Fig. 4)