

**Cable fixing point for fastening at least one cable and lift with at least one cable
fixing point for at least one cable**

Abstract

The cable fixing point (12, 13) for fastening at least one cable (7) comprises a respective cable end fastening (50) for a cable end (7', 7'') of the respective cable (7) and a respective rotary mounting (40) for the respective cable end fastening, wherein each rotary mounting enables rotation (46) of the respective cable end fastening about an axis (L) and the axis can be aligned by a tension force (F) acting on the cable. In a lift for transporting at least one load carrier by means of at least one cable movable in its longitudinal direction this cable fixing point (12, 13) serves for fastening one of the cable ends (7', 7'') of the respective cable (7), wherein the respective cable at the cable end is disposed under a tension force (F), the direction (α) of which is variable in dependence on a position of the load carrier. The cables are thereby rotatable at the cable fixing point (12, 13) in each instance about an axis (L) which is aligned in the respective direction of the tension force (F) and/or in the respective longitudinal direction of a cable segment (7.1, 7.5) adjoining the cable fixing point.

(Fig. 4)