

Support means with connection, able to accept shearing force, for connecting several cables

Abstract

Support means (10) for use in a lift installation, wherein the support means (10) comprises at least two cables (11.1, 11.2) of several strands (12), which are designed for acceptance of force in longitudinal direction (L), and wherein the cables (11.1, 11.2) are arranged along the longitudinal direction (L) of the support means (10) at a spacing (A1) from one another and are connected by means of a cable casing (13). The cable casing (13) has a transition region (14) which lies between the cables (11.1, 11.2) and is provided with openings (14.2) and webs (14.1). The webs (14.1) are so executed that they enable a relative displacement of the cables (11.1, 11.2) relative to one another in longitudinal direction (L).

(Figure 1A)