

**LIFT INSTALLATION WITH A SUPPORT MEANS END CONNECTION AND A
SUPPORT MEANS, AND A METHOD OF FASTENING AN END OF A SUPPORT
MEANS IN A LIFT INSTALLATION**

Abstract

The invention relates to a lift installation with a support means end connection and a support means and to a method of fastening a support means in a lift installation. The support means consists of a cable or cable strands and a cable casing encloses the cable or the cable strand composite. The support means is held in a wedge pocket by a wedge. According to the invention the cable casing of the support means substantially consists of thermoplastic plastics material or elastomer and a region of the wedge or a region of the wedge pocket is provided with a longitudinal wedge groove and/or a region of the wedge or of the wedge pocket or of the cable casing is provided in the region of the support means end connection with measures reducing the coefficient of friction. The support means is preferably a multiple cable.

(Fig. 7)