

Abstract

5 Drive system (1) for an elevator installation, comprising a drive (3) and a drive suspension (7) for fastening the drive (3) to a support element (5) of the elevator installation, wherein the drive suspension (7) comprises: a rotary joint (9) for tiltably mounting the drive (3) on the support element (5); and an adjustment device (11) for setting a tilt of the drive (3) about the rotary joint (9).

Fig. 1