

Abstract

The invention relates to a rope drum hinge joint 1 for a hoist unit, in which a rope drum is connected via the rope drum hinge joint 1 to a gearbox of a drive, comprising a gearbox-side hinge part 2 including a first coupling section K1.1, K1.2 and a rope drum-side hinge part 4 including a second coupling section K2, wherein, in the installed position of the hinge parts 2, 4, the first and second coupling sections K1.1, K1.2 are designed and arranged to provide an operative connection between the hinge parts 2, 4 for transmitting radial forces and torque. The gearbox-side hinge part 2 comprises a plurality of first coupling sections K1.1, K1.2 which are spaced apart with respect to an axis, each of which can be brought into an operative connection between the first and second hinge parts 2, 4 by way of an assigned relative change in the arrangement of the gearbox-side and rope drum-side hinge parts 2, 4 with respect to one another.

20 (FIG. 2)