

A ROPE TERMINAL ASSEMBLY AND AN ELEVATOR

Abstract

The invention relates to a rope terminal assembly (2) of an elevator fixing an elevator rope (R) to a fixing base such as an elevator unit (1, CW), said elevator being suitable for transporting passengers and/or goods, which assembly (2) comprises an elevator rope (R), whose width is larger than its thickness in a rope transverse direction, with at least one end having an end face (R'), a rope end block (3) attached to the rope end, one or more wedge elements (8, 8'), a wedge housing (4), where said terminal assembly (2) comprises a rope gap through which said elevator rope (R) passes and said wedge element (8, 8') is arranged to wedge between said rope (R) and said wedge housing (4) thus locking said elevator rope (R) in the gap, and said rope end block (3) is attached on said end face (R') side of the elevator rope (R) with respect to the wedge element (8, 8'), and an elevator.

Figure 3b