

Method and apparatus for extracting of cable elements

Abstract:

The invention relates to a method and to an apparatus (10) for extracting cable elements (5) from cable pipes (2) in cable ducts (1), with a clamping apparatus (13) for clamping the cable element (5) and an apparatus (8) for applying a tensile force (F) onto the cable element (5) for extracting the cable element (5) from the cable pipe (2). For simple and fast extraction of a cable element (5) from a cable pipe (2) in a cable duct (1), the clamping apparatus (13) is arranged on a skid (12), which skid (12) is arranged essentially in the longitudinal direction of the cable element (5) so as to move in a translational manner on a base part (11) and in that the apparatus (8) for applying a tensile force (F) onto the cable element (5) via at least one drive unit (16) arranged between the base part (11) and the skid (12) is provided for achieving the translational movement of the skid (12) with respect to the base part (11), and in that the base part (11) is designed to be braced against a wall (15) of the cable shaft (1) surrounding the cable pipe (2).

Figure 4B