

WEDGE OF A TRANSITION FOR CABLES ETC.

ABSTRACT

The present invention concerns a compression unit, in the form of wedge (2, 7, 20), of a transition for cables, pipes or wires. The wedge (2, 7, 20) is to be placed inside a frame (1) together with a number of compressible modules (3), which modules (3) are to receive cables etc. The wedge (7, 20) comprises a number of wedge elements (8-11, 21-24). The wedge (7, 20) is moved between non activated and activated positions by means of a screw (13, 26), received in a through opening of a first wedge element (8, 21), and a sleeve (14, 27), received in an opening of a second wedge element (9, 22). The wedge (2, 7) further comprises at least one clip (16, 29), of an electrically conductive material, placed inside the wedge (7, 20). The at least one clip (16, 29) is placed to connect the screw (13, 26) with the frame (1) to connect the screw (13, 26) to earth.

Fig. 2

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