

ABSTRACT

The present invention relates to a sealing arrangement relating to cable and pipe transits through a wall (8), and comprising a frame (1) and one or more modules (2) made of a compressible material and including an axially extending channel (3) through which a cable or a pipe is intended to pass in sealing abutment with respective module channels, and including a frame in which one or more modules are mounted and sealed relative to the frame.

The invention is characterised in that the frame includes a first part (4) and a second part (5) provided with an opening (6, 7) and intended to be fitted on both sides of a wall (8) in which an opening has been made; in that the arrangement includes between the first frame-part (4) and the second frame-part (5) a third frame-part (9) in the form of a body comprised of a compressible material, such as a rubber material or the like, and having an opening (10) which has generally the same size as the opening (6, 7) in respective frame-parts (4, 5), said opening being intended to accommodate said module (2) or modules; in that the first frame-part (4) and the second frame-part (5) can be drawn towards one another; and in that the rubber body (9) has a size whereby said body will be compressed in the contraction direction as said first frame-part (4) and said second frame-part (5) are drawn together, such as to exert a sealing pressure force on the modules (3) and on said first frame-part (4) and said wall (8).

Figure 5 for publication.

This Sheet Has Been Replaced

