CLAIMS

1. A wedge of a lead-through system for cables, pipes or wires, which lead-through system further comprises a frame and one or more modules, wherein the wedge and the one or more modules are placed inside the frame, wherein the modules are to receive the cables, pipes or wires, wherein the wedge has a thickness adjustable to compress the modules inside the frame, wherein the wedge comprises a first wedge element (1) and a second wedge element (2) placed in line with each other and arranged movable towards and away from each other, wherein the wedge further comprises a third wedge element (3) and a fourth wedge element (4), and wherein the third and fourth wedge elements (3, 4) are placed on opposite sides of the first and second wedge elements (1, 2) and abutting the first and second wedge elements (1, 2) along sloping surfaces, **characterized** in that each wedge element (1, 2, 3, 4) has a core (9, 10, 11, 12) of a harder material than an outer part surrounding the core (9, 10, 11, 12) and that one single screw (6) co-operating with one socket (7) is used to move the first and second wedge elements (1, 2) towards and away from each other.

2. The wedge of claim 1, wherein the outer part of each wedge element (1, 2, 3, 4) is made of an elastic material.

3. The wedge of claim 2, wherein the outer part of each wedge element (1, 2, 3, 4) is made of a rubber material.

4. The wedge of any of the previous claims, wherein the core (9, 10, 11, 12) of each wedge element (1, 2, 3, 4) is made of a composite material hard enough to withstand an expected pressure exerted by the wedge without any deformation.

5. The wedge of any of the previous claims, wherein the sloping surfaces of the wedge elements (1, 2, 3, 4) are so arranged that the third and fourth wedge elements (3, 4) are moved away from each other when the first and second wedge elements (1, 2) are moved toward each other and the third and fourth wedge elements (3, 4) will be free to move toward each other when the first and the second wedge elements (1, 2) are moved away from each other.

6. The wedge of any of the previous claims, wherein the socket (7) is fixed in a rotatable way in relation to the first wedge element (1) and the screw (6) is fixed in a non-rotatable way in relation to the second wedge element (2), wherein an outer end (16) of the screw (6) is received in a through opening (23) of the socket (7), whereby an inner thread of the through opening (23) of the socket (7) is in mesh with a second thread (14) at the outer end of the screw (6) and, wherein the first and second wedge

elements (1, 2) are moveable towards and away from each other by means of rotation of the socket (7) on the screw (6).

7. The wedge of claim 3, wherein the rubber material of the outer part of each wedge element (1, 2, 3, 4) has a Shore A hardness of 75±5.

8. The wedge of claim 3 or 7, wherein the rubber material of the outer part of each wedge element (1, 2, 3, 4) has a thickness of about 3mm except at the sides to abut opposite sides of the frame after insertion of the wedge into the frame, which sides to abut opposite sides of the frame has a thickness of about 10mm.

9. The wedge of any of the previous claims, wherein the core (9, 10, 11, 12) of each wedge element (1, 2, 3, 4) has a Rockwell M hardness of 94-103.