CLAIMS

1. A transit for passing at least one cable (1) and/or at least one metallic pipe through an opening in a partition, the transit comprising a part for receiving said at least one cable (1) and/or at least one metallic pipe and a bonding conductor (9, 14, 22, 27) for connecting an exposed shield or armour (2) of the cable (1) or the metallic pipe to a surrounding potential, **characterized** in that a verification point for verifying the connection of the shield or armour (2) of the cable (1) or the metallic pipe that is received in the part to the surrounding potential is placed outside the transit and that the verification point is given by an electrical conductor (3, 6, 11, 12, 16, 17, 18, 20) to be in contact with the exposed shield or armour (2) of the cable (1) or the metallic pipe inside the transit.

2. The transit of claim 1, wherein one end of the electrical conductor (3, 6) is attached at the exposed shield or armour (2) of the cable (1) or at the metallic pipe, wherein the electrical conductor (3, 6) extends in a longitudinal direction along the cable (1) or the metallic pipe and wherein the end of the electrical conductor (3, 6) opposite the end attached to the cable (1) or the metallic pipe forms the verification point.

3. The transit of claim 2, wherein the one end of the electrical conductor (3) attached to the exposed shield or armour (2) of the cable (1) or the metallic pipe is attached by means of welding, soldering, self-adhesive tape, conductive glue or by the force created when compressing a system comprising the transit with the at least one cable (1) and/or at least one metallic pipe.

4. The transit of claim 2, wherein a lower end (5) of the electrical conductor (3) is inserted under a clamp (4) attached to the exposed shield or armour (2) of the cable (1).

5. The transit of claim 2, wherein the electrical conductor (6) has a bent end (7) placed under a jacket of the cable (1) at the exposed shield or armour (2) of the cable (1).

6. The transit of claim 1, wherein the at least one cable or metallic pipe is to be received in a module, formed of two module halves (8, 13), wherein each module half has a semi-cylindrical groove (10), the bonding conductor comprising a conductive tape (9, 14), metallic braid, mesh or sheet surrounding the module half (8, 13), and wherein at least one of said module halves (8, 13) has the electrical conductor (11, 12, 16, 17) to be in contact with the exposed shield or armour (2) of the cable (1) or with the metallic pipe to form the verification point outside the transit.

7. The transit of claim 6, wherein the electrical conductor to be in contact with the exposed shield or armour (2) of the cable (1) or the metallic pipe comprises a conductive layer (11)placed in the semi-cylindrical groove (10), wherein one end of the conductive layer (11) is placed adjacent the conductive tape (9), metallic braid, mesh or sheet, and wherein the conductive layer (11) protrudes outside one end of the module half (8).

8. The transit of claim 7, wherein the conductive layer (11) has two flaps (12) placed at the end adjacent the conductive tape (9), metallic braid, mesh or sheet.

9. The transit of claim 6, wherein the electrical conductor to be in contact with the exposed shield or armour (2) of the cable (1) or the metallic pipe comprises a transversal electrical conductor part (16), surrounding the module half (13) and placed adjacent the conductive tape (14), metallic braid, mesh or sheet and an axial electrical conductor part (17) integrated with the transversal electrical conductor part (16) and wherein the axial connector part (16) has a free end (18) protruding outside one end of the module half (13).

10. The transit of claim 9, wherein two ends of the transversal electrical conductor part (16) are placed on top of each other above the semi-cylindrical groove.

11. The transit of claim 6, wherein a number of peelable layers (15) are placed in the semi-cylindrical groove (10) of the module half (7, 13).

12. The transit of any of the claims 6-11, further comprising a frame, received in the opening of the partition, and a number of modules placed inside the frame together with a compression unit.

13. The transit of any of the claims 1-5, having the form of a circular seal placed directly in the opening of the partition or in a sleeve placed in the opening of the partition.