

CLAIMS

1. Transit for cables and/or pipes through a partition, wherein said transit comprises one or more parts of a rubber or plastic material, **characterized** in that at least one of said parts of rubber or plastic material is made of a dissipative rubber or plastic material.
2. The transit of claim 1, wherein the transit comprises modules (2), which modules comprises two base part (9), each having a semi-cylindrical recess, which base parts (9) are made of a dissipative rubber or plastic material.
3. The transit of claim 2, wherein each base part (9) comprises a set of peelable layers (10) placed in the semi-cylindrical recess.
4. The transit of claim 3, wherein the peelable layers (10) are made of a dissipative rubber or plastic material.
5. The transit of any of the claims 2-4, wherein the transit comprises a frame (1, 7), inside which frame (1, 7) a number of modules (2), stay plates (4) and a compression unit (3) is placed.
6. The transit of claim 5, wherein the compression unit (3) comprises wedge elements (12, 13, 14, 15) made of a dissipative rubber or plastic material.
7. The transit of any of the claims 2-4, wherein the transit comprises a cylindrical body (21), a first fitting (22) and a second fitting (23) at opposite ends of the cylindrical body (21), wherein the cylindrical body (21) has a through opening for receiving one or more modules (2), and wherein the cylindrical body (21) is made of a dissipative rubber or plastic material.
8. The transit of claim 1, wherein the transit comprises a cylindrical body (16), a first fitting (17) and a second fitting (18) at opposite ends of the cylindrical body (16), wherein the cylindrical body (16) has a through opening for receiving a cable or a pipe and wherein the cylindrical body (16) is made of a dissipative rubber or plastic material.
9. The transit of claim 8, wherein the cylindrical body (16) comprises a set of peelable layers (20) placed in the through opening.
10. The transit of claim 9, wherein the peelable layers (20) are made of a dissipative rubber or plastic material.
11. The transit of any of the claims 2-4, wherein the transit comprises a frame comprising two outer frame elements (25, 26) placed on opposite sides of an inner, frame element (27), wherein the frame has a through opening for receiving one or more modules (2), wherein the two outer frame elements (25, 26) are moved toward each

other by means of screws (28) in order to compress the inner frame element (27), and wherein the inner frame element (27) is made of a dissipative rubber or plastic material.

12. The transit of any of the previous claims, wherein any metal part of the transit in contact with a dissipative rubber or plastic material is connected to ground.

5 13. Use of a transit according to any of the previous claims in an explosive environment.