CLAIMS

1. Transit for cables and/or pipes through a partition, wherein said transit comprises one or more modules (2) of a rubber or plastic material, comprising two base parts (9), each of said base parts (9) having a semi-cylindrical recess, and wherein the transit comprises a frame (1, 7), wherein a number of the modules (2) are placed inside the frame (1, 7) together with stay plates (4) and a compression unit (3), and wherein the compression unit (3) comprises wedge elements (12, 13, 14, 15), **characterized** in that said base parts (9) and said wedge elements (12, 13, 14, 15) are made of a dissipative rubber or dissipative plastic material, wherein each base part (9) comprises a set of peelable layers (10) placed in the semi-cylindrical recess, wherein the peelable layers (10) are made of a dissipative rubber or dissipative plastic material, and wherein any metal part of the transit in contact with said dissipative rubber or plastic material is connected to ground.

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