CLAIMS

1. A modular connector for cables or pipes, having at least one compressible body with an axial groove provided therein for arrangement of a shielded or armored cable or a pipe extending from a first end to a second end, wherein the groove is dimensioned or dimensionable to sealingly fit around a circumference of the shielded or armored cable, or pipe, wherein the modular connector comprises two connector halves,

wherein ~~the modular~~ at least one connector half comprises a flexible conductor arrangement, which connector arrangement comprises ~~having~~ at least two conductors arranged to follow a non-linear path, arranged between the first end and the second end, wherein the conductor arrangement is also arranged to be sandwiched between the compressible body and a cable screen or armor of the cable, or the pipe, the conductor arrangement further extending to an outside of the modular connector for cables or pipes.

2. The modular connector of claim 1, wherein a longitudinal direction of the conductor arrangement is essentially parallel to the axial groove.

3. The modular connector of claim 1, wherein a longitudinal direction of the conductor arrangement is essentially orthogonal to the axial groove.

4. The modular connector of any one of claims 1-3, wherein the compressible body comprises a recess through which said conductor arrangement extends to the outside of the modular connector.

5. The modular connector of claim 4, wherein the recess extends along the full, or a part of, the outer circumference of the compressible body.

6. The modular connector of any preceding claim, wherein the modular connector in a first end thereof is dimensioned to sealingly fit around the circumference of an intact shielded or armored cable or a pipe.

7. The modular connector of any preceding claim, wherein at least one peelable sheets of material are arranged in the axial groove, for adjusting the diameter to the dimensions of the shielded or armored cable or the pipe.