(50).

3. Termination (10) according to claim 1 or 2, comprising at least two elastic conductive elements (60) arranged at different axial positions.

4. Termination (10) according to any of the previous claims, wherein said at least one elastic conductive element (60) comprises at least one annular spring (61) coaxially arranged within said conductive tubular element (50) in a radially outer position with respect to said semi-conductive element (40).

5. Termination (10) according to claim 4, wherein said annular spring (61) comprises a metallic wire (62) spirally wound along an annular path extending about said longitudinal axis (X-X) to define a plurality of coils (63).

6. Termination (10) according to claim 5, wherein each of said coils (63) lays on a plane which does not include said longitudinal axis (X-X).

7. Termination (10) according to any of the previous claims, wherein said insulation tubular body (15) is at least partially filled at least with silicon gel (71).

8. Termination (10) according to any of the previous claims, wherein said connecting device (25) comprises a first seat (27a) for a plug-in connection to said electrical cable (100) and an axially opposite seat (27b) for a plug-in connection to said conductive rod (30).

9. Method for manufacturing a termination (10) for electrical cables, comprising:
- providing an elastomeric sleeve (20) having a longitudinal axis (X-X) and including, in a radially inner position thereof, a connecting device (25) adapted to be mechanically and electrically connected to an electrical cable (100);