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ABSTRACT

A device (2) to set up an electrically conducting contact in particular of an elongated, illustratively a substantially cylindrical body, for instance
5 a pipe or a cable, comprises a base structure (4) to rest against the body (42) to be contacted and a contact element (40) held at a side of the base structure (4) which in the assembly position faces the body (42) to be contacted, this contact element implementing an electrically conducting connection with the
10 body (42) to be contacted. The invention provides adjusting means to adjust the position of the contact element (40) relative to the edges of the base structure (4). The invention reliably precludes, at manufacture of the device (2), that there will be slip-
15 page of, or projection by the contact element (40) beyond the edge of the base structure (4) when the contact element (40) is affixed to the base structure (4). This feature simplifies manufacture and saves
20 the time and costs of refinishing work.

Fig. 1.

