

Electrical Contact Element for Contacting an Electrical Test
Sample and Contacting Apparatus

Abstract

The invention relates to an elongate electrical contact element (1) for physically contacting electrical test samples, comprising two end regions (2, 3) for electrical contacting and an elongate intermediate region (4) situated between the end regions (2, 3). It is provided that the intermediate region (4) has an essentially rectangular cross-section and is configured lamellar along its longitudinal extent. The invention also relates to a corresponding contacting apparatus (22).

Fig. 1