

Articulated force-transmitting connection arrangement

Abstract

An articulated force-transmitting connection arrangement of two rotatable levers, one of which is U-shaped, is proposed, in particular for a switch latch of electrical installation switchgear, in which the U-shaped first lever (10) has, in the region of its end, a recess (20) on one (13) of its legs and a hole (19) on the other leg (14), and the second lever is formed from flat material and has a T-shaped end, one end (28) of the crossbar (26) being inserted into the hole (19) and the other end (27) being guided in the recess (20).

The significant figure is Figure 1.

This Sheet Has Been Replaced

