

Abstract

Permanent contact mechanism

5 The invention relates to a permanent contact mechanism (1)
for an office chair or the like. To create a comparatively
low permanent contact mechanism (1) it is proposed to provide
the latter with a seat frame (3) placeable on a chair column,
with a chair back frame (7) arranged pivotably about a
10 transverse axis (6) on the seat frame (3) and with at least
one spring-loaded or intrinsically resilient lever element
(27), which cooperates with the chair back frame (7) such
that pivoting of the chair back frame (7) occurs constantly
against a resilient force, whereby the position of the lever
15 fulcrum (35) of the lever element (27) is different from the
position of the transverse axis (6).

Figure 2