

Abstract:

The invention relates to a chair (1) which comprises a permanent support element (2), a movement mechanism (3) and a frame (4), the movement mechanism (2) comprising a torsion element (11) which bears the rear part (9) and controls the inclination of the rear part (9), the rear part (9) of the support element (2) being exclusively connected above a lumbar support (19) to the torsion element (11) and the support element (2) compensating a relative movement between the rear region (6) and the seat region (5), which occurs when the loading of the chair (1) is altered by the seated person, by means of elastic deformation. (Figure 1)