

Housing part for a clamping and/or braking device

ABSTRACT

5 The invention relates to a housing part for a clamping and/or braking device and to a
clamping and/or braking device having such a housing part. The housing part comprises: a
first edge of the housing part and a second edge of the housing part opposite the first edge; an
annular recess arranged between the second edge and the first edge for clamping an annular
spring plate between a first bearing surface of the housing part defined by the recess and a
10 second bearing surface of the housing part defined by the recess; a clamping element having a
clamping surface which is designed, when the spring plate is clamped in the recess between
the first bearing surface and the second bearing surface in such a way that a first end of the
spring plate is supported on the first bearing surface and a second end of the spring plate
presses onto the second bearing surface, to transmit a clamping and/or braking force to an
15 object to be clamped and/or braked; a first housing contact surface which extends between the
first edge and the first bearing surface; wherein at least one groove for receiving a sealing
means is arranged on the first housing contact surface.

20 (Fig. 6)