

Components for a clamping and/or braking device

ABSTRACT

5 A component (40, 50) for a clamping and/or braking device (10) is described, the component comprising: a housing part (3a, 3b), comprising: a connection opening (15) for a connection (II) of the clamping and/or braking device (10) for applying a pressure medium to a pressure chamber (2) of the clamping and/or braking device (10), and a stepped housing inner surface (17a), which defines a stepped recess (17b) in the housing part (3a, 3b) adjoining the connection
10 opening (15); an adhesive and/or sealing compound (30); a preferably annular elastic element (1a, 1b), wherein the elastic element (1a, 1b) has a connection seal (20), which defines an edge (22) of a sealing opening (23) of the connection seal (20) for a fluid connection to the connection opening (15), and wherein the connection seal (20) forms a connection projection (21) along the edge (22) of the sealing opening (23), which projection at least partially surrounds the
15 sealing opening (23); wherein the connection seal (20) is arranged in the stepped recess (17) of the housing part (3a, 3b) in such a way that the adhesive and/or sealing compound (30) is arranged between the connection projection (21) and the stepped housing inner surface (17a) of the housing part (3a, 3b).

20 Fig. 8