

ABSTRACTConnection device for forming a fluid supply

The invention relates to a connection device for forming a fluid supply to a rotating tool, comprising a rotary feedthrough which has a rotor and a stator, the rotor being supported in a rotating manner relative to the stator. Furthermore, a torque support is provided, which is connected in a rotationally fixed manner to the stator and has at least one contact element. In accordance with the invention the at least one contact element can be displaced between a retracted position and a protruding position, in which the contact element is extended compared to the retracted position for the purpose of torque support.

Figure 1.