

Abstract

The invention relates to a fitting (28) for changing liquid paths, in particular for systems with a pressure exchanger (29). The pressure exchanger has pipes (30) having alternating flow direction. The casing (11) of the fitting comprises an inlet piece (2), an outlet piece (3), and a connection piece (1) for a pipe (30). The fitting has at least one shut-off member (17, 18) that is connected to an actuator (8, 10). The actuator (8, 10) is connected to a control device that is designed to produce a liquid flow between the inlet piece (2) and the connection piece (1), or between the connection piece (1) and the outlet piece (3). A shut-off member (17, 18) is arranged in each of the inlet piece (2) and the outlet piece (3). The shut-off members (17, 18) are axially displaceable to vary the size of flow openings.