

Abstract
Door actuator

5 The invention relates to a door actuator for opening and/or closing a door including a closer shaft, which can be coupled to the door, and including a piston which is disposed to be displaceable within a housing (60), which piston is in operative connection with the closer shaft, and is in operative connection
10 with a hydraulic damping device, and including a filter (10a, 10b) for cleaning a fluid present within the door actuator, wherein the filter (10a, 10b) has a frame (20), in which at least one filter fabric (40, 50) is disposed, and wherein fluid is transported by the displaceable piston at least in the flow direction (90, 100a,
15 100b, 100c 100d).

According to the invention, it is intended that an additional filter medium (30) be disposed at the frame (20) such that the fluid to be filtrated initially flows through the filter medium (30), prior to
20 flowing through the filter fabric (40, 50) in the flow direction (90, 100a, 100b, 100c 100d).

Figure 2