CLAIMS

The invention claimed is:

1. A valve comprising:

an opening surrounded by a valve seat,

a closure member that is movable from a closed position, in which the closure member is pressed onto the valve seat and closes the opening, to an intermediate position in which the closure member is raised from the valve seat and is arranged overlapping the opening, and a

maximum opening position, the closure member at least partially releases the opening,

at least one first valve drive that moves the closure member at least one of to or fro between the maximum opening position and the intermediate position along a first movement track, and at least one second valve drive that moves the closure member at least one of to or fro between the intermediate position and the closed position along a second movement track, and the first movement track and the second movement track are arranged in an angled manner with respect to each other,

at least one transmission part which is provided for reversible deformation by the second valve drive, and the first valve drive acts on the closure member with the interposition of the transmission part,

the at least one first valve drive acts, with the interposition of the at least one transmission part, on a yoke which is connected to a valve rod, and the closure member is fastened to the valve rod.

2. The valve according to claim 1, wherein the yoke is mounted displaceably on at least one guide rod connected to the at least one second valve drive.