

Abstract

Method of indicating the position of a hydraulically actuated armature, comprising an adjust cylinder (1.2) for actuating the armature (1.1), connected by at least one pressure medium line (2, 3) to an adjustment valve (4.1) through which the pressure medium line can be switched between pressure-causing forwards flow and pressureless backwards flow, wherein the flow through the pressure medium line is converted into a number of electric pulses and the number of pulses reflecting the flow is processed in a program of an indicator unit (6) such that the number of pulses occurring in a predetermined adjustment travel when the flow in the pressure medium line is pressureless, is calculated as being the same adjustment travel when the pressure medium line is switched to be the pressure line.