

Abstract

Drive Arrangement for Driving an Actuator Element

Drive arrangement (1) for driving an actuator, comprising a drive device (2) and a housing part (3) which can be connected to or is connected to the drive device (2), wherein at least one first plug-in element (8) is arranged or configured on the drive device (2) in the form of a pin- or peg-like plug-in projection or in the form of a bore-like socket, and at least one second plug-in element (9) corresponding to the at least one first plug-in element (8) on the drive device side is arranged or configured on the housing part (3), in the form of bore-like socket or in the form of a pin- or peg-like plug-in projection, wherein the drive device (2) can be connected or is connected in a rotationally fixed manner to the housing part (3) by means of a plug-in connection which can be configured or is configured by interaction of the or at least one first plug-in element (8) on the drive device side and of the at least one second plug-in element (9) on the housing part side.

FIG. 1