

Title (en)
ARRANGEMENT OF AN ACTUATOR AND AN ACTUATOR HOLDER

Title (de)
ANORDNUNG AUS EINEM AKTOR UND EINEM AKTORHALTER

Title (fr)
ENSEMBLE CONSTITUÉ D'UN ACTEUR ET D'UN SUPPORT D'ACTEUR

Publication
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Application
EP 13714544 A 20130305

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Abstract (en)
[origin: WO2013131515A2] The invention relates to an arrangement of an actuator (1) and an actuator holder (9). The actuator (1) is movably connected to the actuator holder (9), and devices are provided for supplying the actuator (1) with operating energy. According to the invention, the devices for supplying the actuator (1) with operating energy comprise an energy store (4) integrated into the actuator (1). The actuator (1) is preferably movable relative to the actuator holder (9) in at least one dimension in an unrestricted manner.

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Citation (search report)
See references of WO 2013131515A2

Citation (examination)

- JP 2001077733 A 20010323 - JAPAN SCIENCE & TECH CORP
- DE 3402351 A1 19850725 - SIEMENS AG [DE]
- DE 102007035310 A1 20090129 - CONTI TEMIC MICROELECTRONIC [DE]
- WO 2010102987 A1 20100916 - ALSTOM TECHNOLOGY LTD [CH], et al
- DE 202011107803 U1 20111219 - IGUS GMBH [DE]
- DE 102004028595 A1 20051229 - DAIMLER CHRYSLER AG [DE]
- DE 102010025376 A1 20111229 - FRAUNHOFER GES FORSCHUNG [DE]

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