

**Espacenet**

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Control of parameters in actuator system

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Abstract of SE1451284 (A1)

This invention relates to a control system for at least one actuator, comprising a central control unit (4) controlling the power to the actuator/s (1, 2, 3) and a handset (5) to activate said system, wherein a parameter memory (6, 7, 8) connected to the wiring (9, 10, 11) between the central control unit (4) and the actuator/s (1, 2, 3) is arranged to supply the central control unit (4) with a predetermined set of characteristics for the application of the actuator/s (1, 2, 3).