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(54) **Electromagnetic valve and relative assembly method**

(57) A electromagnetic valve (4) comprising casing (8), a coil (44) and a mobile nucleus (60), sliding axially across the entire extension of the coil (44), between two operative positions wherein there is an interface with a

powering body (27) and a discharging body (32). The configuration of the electromagnetic valve (4) guarantees a precise guide of the mobile nucleus (60) free from sticking and enables speed and precision in the assembly of the electromagnetic valve (4).

