

**Abstract**

Inputting or adjusting reference positions in a door controller

- 5 The invention provides a door controller (11) and a method for inputting or adjusting one or more reference positions (X2) into the door controller (11). The controller is connected to a driver (9) for moving a door (2) and comprises means (8) for monitoring a position of a door (2) and a non-volatile memory (14) for storing the reference position. In a learning mode the control force signal to the driver is reduced. Then the door (2) is moved to the
- 10 reference position (X2) and finally the reference position as recorded by the position monitoring means is registered in the memory (14) of the controller (11).

[Fig. 1]