

MONITORING DEVICE FOR A DOOR FUNCTIONAL UNIT**ABSTRACT**

5 The invention relates to a monitoring device (1) for a door functional unit,
in particular a door closer (2), door drive, door lock (106) or door hold-open
system (105), comprising a sensor unit (10), designed for arrangement in the
door functional unit, having a first magnetic sensor (11) and an associated
encoder (12), with the sensor unit (10) being designed and configured to detect
10 a position of a moving functional element of the door functional unit, and at least
one second magnetic sensor (14) which is designed and configured to detect an
external magnetic field to monitor the operation of the first magnetic sensor (11).

Fig. 1