

**ABSTRACT****MONITORING SYSTEM COMPRISING A DOOR CLOSER**

5           The invention relates to a monitoring system (100) comprising a door  
closer (1) for closing a door (200), with a housing (2) and an output shaft (3)  
supported therein, designed for fastening a lever arrangement (103), with a  
mechanical energy storage device (4) in the housing (2), which drives the output  
shaft (3) to rotate in a closing direction of rotation (12), with the energy storage  
10   device (4) preferably being a spring, with the output shaft (3) being able to rotate  
into a first angle range (8), which can be used to open and close the door (200),  
and in a second angle range (9), with a sensor unit (20) for detecting an actual  
angle of rotation (11) dependent on the angle of rotation of the output shaft (3),  
and an evaluation unit (101), with the evaluation unit (101) being designed to  
15   generate a message when the actual angle of rotation (11) is in the second angle  
range (9).

(Fig. 1)