

Abstract

A sliding door (100) for use as an escape and rescue door has a drive (104) that is actuated by a door control device (102) of the sliding door (100), wherein the door control device (102) is
5 configured to receive signals from a sensor system (106) comprising a plurality of sensors and, optionally, from a higher-order central station (146), wherein the door control device (102) is designed to actuate the drive (104) to perform a standard opening (120) of the sliding door (100) during a standard operation (112) if the sensor system (106) or the central station (146) signals at least one opening condition (122) as satisfied and the sensor
10 system (106) signals an approach (116) to the sliding door (100), wherein the door control device (102) is designed to switch to emergency operation (114) if the sensor system (106) or the central station (146) signals an emergency (144), wherein the door control device (102) is designed to actuate the drive (104) to perform an emergency opening (128) in emergency operation (114) irrespective of whether the sensor system (106) or the central station (146) signals the at least one opening condition (122) as satisfied, if at least one sensor of the sensor
15 system (106) signals an approach (116) to an inner side (126) of the sliding door (100).
(Fig. 1)