

ABSTRACT

DAMPER CONTROL SYSTEM AND DAMPER CONTROL METHOD

The present invention relates to a damper control system and a damper control
5 method for controlling an opening degree of an exhaust damper connected to an exhaust
duct. The damper control system (300) includes an exhaust damper (310), a first
pressure sensor (311), and a controller (315) configured to control an opening degree of
the exhaust damper (310). The controller (315) is configured to switch the opening
degree of the exhaust damper (310) to an opening degree smaller than a full opening on
10 condition that a shutter (217) is opened.

Figure 3