

CONTROL METHOD, PROGRAM, AND AIRFLOW CONTROL SYSTEM

ABSTRACT

The problem is to increase the degree of comfort. A control method is designed to control an airflow control system (100). The airflow control system (100) includes an air blower (1) and a supplier (7). The air blower (1) has an outlet port (24), from which an airflow with a degree of straightness is allowed to blow out. The air blower (1) may adjust a velocity of the airflow blowing out from the outlet port (24). The supplier (7) may supply the airflow blowing out from the outlet port (24) with a functional component to be eventually emitted into the air. The control method includes performing fluctuation control on the velocity of the airflow blowing out from the outlet port (24) and allowing, when the velocity of the airflow is greater than a threshold value, the functional component to be supplied from the supplier (7) to the airflow.

(Fig. 1)