

AIRFLOW CONTROL SYSTEM, CONTROL METHOD, AND PROGRAM**ABSTRACT**

The problem is to allow a person to visually recognize the reachable range of an airflow. An airflow control system (100) includes an air blower (1), a supplier (7), a lighting fixture (8), and a controller. The air blower (1) has an outlet port (24), from which an airflow with directivity is allowed to blow out. 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 lighting fixture (8) may emit light (L8) having directivity in a direction aligned with a direction (F3) in which the airflow blows out from the outlet port (24) of the air blower (1). The controller controls the air blower (1) and the lighting fixture (8).

(Fig. 1)