ABSTRACT

A partition system according to one embodiment is a partition system 1 controlling an air flow F in the room. The partition system 1 includes a partition 10 operating indoors, a control unit controlling the operation of the partition 10, and an air flow temperature distribution storage unit storing air flow temperature distributions capable of being selected by a user of the partition system 1. By transmitting a drive signal to the partition 10, the control unit operates the partition 10 so that the air flow temperature distribution in the room becomes air flow temperature distribution stored in the air flow temperature distribution storage unit. The partition system 1 is installed in a building. The air flow temperature distribution storage unit stores in advance the relation data between the position of the partition 10 and the distribution of the air flow F of the space in a room the building has.

Fig. 1