

Abstract5 Air-conditioned room

The invention relates to an air-conditioned room (110, 210) comprising walls (100, 200) limiting at least the room, at least one heat exchanger (132, 134, 136, 300) and electronic devices to be cooled and arranged in rows (112, 114, 150, 152, 212, 214, 252, 254) in the
10 room, an aisle (120, 160, 220, 260) passing between two rows which is preferably separated from the room and is connected in terms of air flow to the at least one heat exchanger, which is at least one section of one of the walls limiting the room or is connected to an opening provided in one of the walls, the heat exchanger and/or the opening being assigned on the room side a covering element (138, 140, 142, 334) which in
15 a first position prevents a flow of air through the heat exchanger and in a second position permits a flow of air through it.

Fig. 2