Claims

1. A group control elevator comprising a plurality of elevators, a destination floor registration apparatus located in an elevator hall floor, and a group controller that assigns any of the plurality of elevators to a destination floor which is registered by operating the destination floor registration apparatus,

the group control elevator further comprising:

a physical impairment cognition means that is provided in the elevator hall floor to cognize a visual impairment of a passenger;

plural guidance output devices each of which , when a visual impairment has been cognized by the physical impairment cognition means, outputs a guidance to advise attention to the visual impairment in the elevator hall of an elevator assigned by the group controller;

wherein the guidance comprises a phrase meaning that the passenger is given priority to get in the elevator;

wherein an output unit of the guidance output device is installed at each of the plurality of elevators;

wherein the guidance is output by voice announced from the output unit of the assigned elevator so that a direction in which the voice can be heard differs according to a position of the

assigned elevator;

wherein the destination floor registration apparatus has an audio output unit, and

wherein the audio output unit outputs a guidance by voice about an information identifying the assigned elevator and a direction to move toward the assigned elevator when the visual impairment is cognized by the physical impairment cognition means, and then the output unit installed in the assigned elevator outputs with voice the guidance comprising the phrase meaning that the passenger is given priority to get in the assigned elevator.

2. A group control elevator comprising a plurality of elevators, a destination floor registration apparatus located in an elevator hall floor, and a group controller that assigns any of the plurality of elevators to a destination floor which is registered by operating the destination floor registration apparatus,

the group control elevator further comprising:

a physical impairment cognition means that is provided in the elevator hall floor to cognize a visual impairment of a passenger;

plural guidance output devices each of which , when a visual impairment has been cognized by the physical impairment

cognition means, outputs a guidance to advise attention to the visual impairment in the elevator hall of an elevator assigned by the group controller;

wherein the guidance comprises a phrase meaning that the passenger is given priority to get in the elevator;

wherein an output unit of the guidance output device is installed between adjacent elevators among the plurality of elevators;

wherein the destination floor registration apparatus has an audio output unit, and

wherein the audio output unit outputs a guidance by voice about an information identifying the assigned elevator and a direction to move toward the assigned elevator when the visual impairment is cognized by the physical impairment cognition means, and then the output unit adjacent to the assigned elevator outputs with voice the guidance comprising the phrase meaning that the passenger is given priority to get in the assigned elevator.

3. The group control elevator according to claim 1 or claim 2, wherein the physical impairment cognition means is an image processing device that cognizes the visual impairment based on an image of an elevator hall obtained by a camera.

4. The group control elevator according to claim 1 or claim 2, wherein the destination floor registration apparatus is fixedly situated in the elevator hall floor.

5. The group control elevator according to claim 1 or claim 2, wherein the destination floor registration apparatus is a cellular terminal device that a passenger has.

6. The group control elevator according to claim 5,

wherein the cellular terminal device preliminarily stores destination floor data and passenger identification data and transmits the destination floor data and passenger identification data by a radio signal, and

wherein the group controller registers a destination floor according to the destination floor data it received and cognizes a passenger with visual impairment according to the passenger identification data it received.