TITLE OF INVENTION: ESCALATOR RIDING POSITION DESIGNATION METHOD AND ESCALATOR SYSTEM

ABSTRACT

An escalator riding position designation method includes: providing, in each step of a two-person escalator on which riding is possible in two rows on the right and left, a riding position mark enabling a user to see a riding position for the user and including a light emitter capable of blinking on and off; detecting riding of the user by means of a load detector installed in each of the steps; and upon determination from a result of detecting the riding of the user that the user is riding in a position other than the riding position indicated by the riding position mark, issuing an alert that the position of the user is not a correct riding position at least either by blinking the riding position mark or by sounding an alarm installed in each of the steps.

FIG. 1