

PASSENGER CONVEYER

ABSTRACT OF THE DISCLOSURE

A passenger conveyer is offered which has rail parts adapted to be exchanged by a refurbishment method. The conveyer has: frame (1) mounted along the direction of transport of passengers; nose-wheel rails (15) mounted in the frame (1) along the direction of transport of passengers and acting to guide nose wheels of steps (4) which circularly move endlessly; and rear-wheel rails (16, 17) mounted in the frame along the direction of transport of passengers and acting to guide rear wheels of the steps. The rear-wheel rails (16, 17) include a going path rear-wheel rail (16) for guiding the rear wheels of the steps toward an exit side as viewed in the direction of transport of passengers and a returning path rear-wheel rail (17) for returning the rear wheels of the steps toward an entrance side as viewed in the direction of transport of passengers. A turning over rail (19) for inverting the direction of motion of the steps is rotatably mounted via a rotary member (20) to an end (16d) of the going path rear-wheel rail (16) or to an end (17a) of the returning path rear-wheel rail (17) via a rotary member (20).

FIG. 2