

The invention relates to a passenger transport system (1) which is designed as a moving walkway or escalator. The passenger transport system (1) has two access regions (11, 13) and a conveyance region (15), wherein each of the two access regions (11, 13) has a walking-accessible surface (21). At least one of the walking-accessible regions (21) is provided with a guide device (31) for guiding and channeling users with different needs, wherein the guide device (31) comprises tactile elements (33, 35) whose planar arrangement in the access region (11, 13) divides the walking-accessible surface (21) into a first corridor (K1) with tactile elements (33, 35) and a second corridor (K2) without tactile elements (33, 35). The two corridors (K1, K2) are arranged next to each other and extend over the walking-accessible surface (21) in a direction of conveyance (F) of the passenger transport system (1).

(Fig. 2)