

Abstract

The invention relates to an escalator (31) or moving walkway (1, 21) with two access areas (2, 32). The escalator (31) or the moving walkway (1, 21) comprises components generating thermal losses (8, 9, 38, 39, 101) that are arranged in at least one of the access areas (2, 32) in a component room (7, 37). The escalator (31) or the moving walkway (1, 21) comprises at least one walkable access module (18, 28, 48, 68, 78, 88), which is arranged adjacent to the component compartment (7, 37). The access module (18, 28, 48, 68, 78, 88) comprises a cavity (15, 25, 45, 65, 75, 85), wherein at least one opening (14, 41, 42, 61, 62, 71, 72, 81, 82, 83) exists between the component compartment (7, 37) and the cavity (15, 25, 45, 65, 75, 85), through which the thermal energy of the components generating thermal losses (8, 9, 38, 39, 101) can be transferred from the component compartment (7, 37) to the cavity (15, 25, 45, 65, 75, 85).

(Fig. 3)