

Abstract

The invention relates to an escalator, a moving walkway or a lift cage with at least one illuminatable panel (20). The illuminatable panel (20) has a construction containing a plurality of layers (61, 62, 63, 64, 65). The two side surfaces (61A, 62A, 62B, 63A, 63B, 64A, 64B, 65B) of each layer (61, 62, 63, 64, 65) are bounded in the area dimension thereof by an edge region (61C, 62C, 63C, 64C, 65C). The layers (61, 62, 63, 64, 65) of the construction lie by the side surfaces (61A, 62A, 62B, 63A, 63B, 64A, 64B, 65B) one on the other. The layer sequence of the construction is defined, wherein a first layer is a reflective covering (61), a second layer is a transparent polymer material plate (62) containing light-dispersing particles, a third layer is a first glass pane (63), a fourth layer is a transparent polymer layer (64) and a fifth layer is a second glass pane (65).

(Fig. 4)