

Abstract

The invention relates to an escalator (1) with a step belt (7) or moving walkway with a plate belt (107), wherein the step belt (7) or plate belt (107) comprises at least one link chain (8, 108) arranged to circulate between a first deflecting region (5) and a second deflecting region (6, 106) of the escalator (1) or moving walkway. Guide rollers (28, 128) as well as steps (9) or plates (109) are arranged at the link chain (8, 108). The link chain (8, 108) additionally comprises system rollers (27A, 28B, 127A, 127B). The guide rollers (28, 128) and the system rollers (27A, 28B, 127A, 127B) are arranged on at least three tracks (S1, S2, S3) lying adjacent to one another with respect to the direction (U) of circulation of the link chain (8, 108), wherein one of the tracks (S3) is occupied by the guide rollers (28, 128) and at least two of the tracks (S1, S2) are occupied by the system rollers (27A, 28B, 127A, 127B).

(Fig. 3)