

Abstract

The invention relates to an escalator (1) or a moving walkway, which has two access regions (2, 3) each with a comb plate (12), and a conveying region (4) arranged between the access regions (2, 3). The conveying region (4) extends in its length between the two comb plates (12) of the access regions (2, 3). At least one projection (19, 33, 119) projecting into the conveying region (4) is arranged at at least one stationary part of the escalator (1) or moving walkway. At least one monitoring sensor (21) is arranged at least partly in at least one projection (19, 33, 119).

(Fig. 1)