

Abstract

The invention relates to an adjusting ring (71) for a moving walkway or an escalator (1), which adjusting ring has a hollow cylindrical annular body (75) and at least one
5 adjusting screw (73). The adjusting ring is designed such that an outside diameter (DRA) of the annular body (75) is greater than an inner outside ring diameter (DLAI) of an outer ring (91) of a roller bearing (51) arranged adjacently in the assembled state. Furthermore, the adjusting ring (71) has at least one annular groove (81) arranged
10 concentrically to the inside diameter (DRI) in a lateral ring face (83) of the annular body (75) which is directed against the roller bearing (51) in the assembled state.
(Fig. 3)