

Abstract

The invention relates to a handrail temperature-control device (11) for a movably arranged handrail (3) of an escalator (1) or a moving walkway. The handrail temperature-control
5 device (11) has a base (15), a roller arrangement (13) which is arranged on the base (15), and a semiconductor cooling element (19), the semiconductor cooling element (19) being arranged in a recess (39) between the base (15) and the roller arrangement (13).
(Fig. 1)