

Abstract

5 The invention relates to a transport unit (1) for transporting a moving walkway (19),
which transport unit has a plurality of moving walkway modules (3) and a plurality of
holding frames (5). At least two of the moving walkway modules (3) are designed as a
moving walkway central part (7) and each have a supporting structure portion (9), the
supporting structure portion (9) being designed to support a guide rail portion (11), a
forward pallet belt portion (13) and a return pallet belt portion (15). The moving walkway
10 modules (3) are designed to be coupled to one another one behind the other in a
longitudinal direction (17) in order to form at least a portion of the moving walkway (19).
The moving walkway modules (3) are arranged in the transport unit (1) in a plurality of
levels one above the other in a vertical direction extending transversely to the longitudinal
direction (17). Each holding frame (5) has a plurality of horizontal struts (21) spaced
15 apart in the vertical direction and extending parallel to one another and at least two
vertical struts (23) holding the horizontal struts (21) at opposite ends. A holding frame (5)
is configured and arranged in each case at positions spaced apart in the longitudinal
direction (17) in such a way that in each case one of the moving walkway modules (3)
rests on one of the horizontal struts (21) and the vertical struts (23) extend on opposite
20 sides of the moving walkway modules (3) so as to be laterally adjacent to the moving
walkway modules (3).

(Fig. 1)