

ABSTRACT

A conveyor chain (5) for a pallet belt (3) of a moving walkway (1) is described. The conveyor chain comprises multiple elongate chain links 27, which are arranged behind one another at a chain pitch (T1), can be subjected to a tensile load by means of link pins (35, 37) and are coupled so as to be pivotable about a longitudinal center axis (M) of the respective link pin (35, 37) transverse to the longitudinal direction. The conveyor chain (5) furthermore comprises multiple elongate connecting elements (39) that are likewise arranged behind one another and pivotably coupled to one another. Each of the connecting elements (39) is coupled to an associated first link pin (37) with a front end (41) and coupled to an associated second link pin (37) with a rear end (43). In this case, a connecting element pitch (T2) between the first and the second link pin (37) amounts to an integral multiple of the chain pitch (T1).

(Fig. 4a)