

Composite of belts for a lift installation and method for assembly of such a composite in a lift installation

Abstract

A composite (120) for a lift installation has several belts (12), wherein the belts (12) are connected together by way of an assembly band (30). The belts (12) each comprise a belt body (20) in which a tensile carrier arrangement (21) is arranged and which has a first contact surface (20.4) on a first cross-sectional side in the direction of the height of the belt (12) and a second contact surface (20.5) on a second cross-sectional side opposite the first cross-sectional side in the direction of the height of the belt (12). The ratio of the maximum width (w) to the maximum height (t) of the belt (12) lies in the region of 0.8 to 1.0, preferably in the region of 0.9 to 1.0 and particularly at 1.0.

(Fig. 6)