

Abstract

The invention relates to a modernization method (100) of an existing passenger transport system (1) which is designed as an escalator or a moving walkway. In the process, the modernization method (100) consists of generating a three-dimensional supporting framework model data set (112) of the existing supporting framework (2), integrating same into a digital double data set (131), and producing the required components on the basis of the digital double data set (131) and installing said components into the existing framework (2).

(Fig. 1)