

Abstract

The invention relates to a method 151 for the digital documentation and simulation of a passenger transport installation 11 by means of a detection apparatus 201. Connection components VE are installed using a tool WZ of the detection apparatus 201, the detection apparatus 201 measuring the position POS and installation parameters EP of said components during installation, and these data being entered as installation data records DS in a position-defined manner into a digital twin data record 111 mapping the physical passenger transport installation 11.

(Fig. 2)