

Abstract

The invention relates to a method and a device for commissioning a passenger transport system (1) to be manufactured, such as an escalator (3). The method comprises the
5 creation of a commissioning digital double dataset of the passenger transport system (1) with target data that depicts characterizing properties of components (11) of the passenger transport system (1) in a target configuration. The creation of the commissioning digital double dataset comprises, firstly, the creation of commissioning data taking into
10 consideration previously collected, customer-specific configuration data from generic component model datasets (11) and defined component model datasets (11), and, subsequently, the creation of manufacturing data that specify the target configuration by supplementing the commissioning data with production-specific data. The defined component model datasets (11) can be datasets that depicts a planned configuration of individual components (11) with respect to all the characterizing properties essential for
15 the manufacture of the passenger transport system (1). The generic component model datasets (11) can be datasets that depicts a planned configuration of a number of different components (11) with respect to a number of characterizing properties essential for manufacture of the passenger transport system (1), such that a generic component model dataset of a component (11) can be supplemented by data, by a consideration of the
20 previously collected customer-specific configuration data, in such a way that the dataset depicts an individual component (11) in respect of all characterizing properties essential for the manufacture of the passenger transport system (1).

(Fig. 1)