

Transport container system and method

Abstract

The invention relates to a transport-container system having at least one container (1) with a base (2), a casing (3) and a top (4), and having inner-wall elements (6), which are arranged on the inner surfaces (5) of the walls of the container (1) and can be removed from the container (1) and inserted into the container (1), wherein each inner-wall element (6) has predetermined dimensions matching those of the associated inner surface (5) of the container (1). At least as far as some of the inner-wall elements (6) are concerned, the transport-container system has a number of embodiments with at least substantially the same dimensions, wherein it is possible to insert optionally one of the embodiments (6.1; 6.2; 6.3) of inner-wall elements (6) at the position in the container (1) which is envisaged for the relevant inner-wall element (6). The invention also relates to a method for providing a container of a transport-container system with correspondingly different embodiments of inner-wall elements (6).

[Fig. 2]