

Abstract

Transport container system and transport container

The transport container (6) has an inner bottom (7) and an inner shell (8) and forms an upwardly open receiving space (9) for goods to be transported. The inner container (6) comprises at least one inwardly protruding projection (11), at least on each of two opposite sides, on the upper edge of the inner casing (8). The clear distance between the oppositely arranged projections (11) is slightly smaller than the corresponding inner dimension - length or width - of the inner bottom (7) in the receiving space (9), such that the projections (11) form a support for a latent heat storage element (10), i.e. a latent heat storage element (10) with a corresponding outer dimension can be positioned on said projections (11).

[Fig .3]