

Abstract

The present invention relates to a pallet container (10) for storing and transporting in particular hazardous liquid filling materials, having an exchangeable plastics inner container (14) and a supporting casing which closely encloses the plastics inner container (14) and is made of a tubular lattice frame (16) which is fastened to the upper outer rim on the pallet top deck of a rectangular bottom pallet (12). In particular for transportation on trucks having high acceleration forces and centrifugal forces, filled pallet containers have to be fixed properly and lashed down in the context of legally required transportation securing. To this end, in the pallet containers (10) according to the invention, a transportation securing eye (18, 30) that consists of metal is provided and fastened in each case on the pallet top deck of the bottom pallet (12) in all four corner regions externally at the bottommost horizontally peripheral lattice tube (26) of the tubular lattice frame (16).

(Figure 5)