

Abstract

Pallet container (10) for storing and transporting in particular flammable or easily ignitable liquid filling materials, having a thin-walled rigid internal container (not visible) made from a thermoplastic plastics material, having a tubular lattice frame (12) that as a supporting jacket tightly encloses the plastics-material internal container, and having a base pallet (14) on which the plastics-material container bears and to which the tubular lattice frame (12) is fixedly connected, wherein the plastics-material internal container on all sides is enclosed by a fire-protection insulation mat (20) which, while dispensing with a sheet-metal sheathing on all sides, is disposed directly between the tubular lattice frame (12) and the plastics-material internal container, wherein the fire-protection insulation mat (20) is configured in a double-layered manner, and has an internal layer made from a heat-resistant non-woven (30) and an external heat-resistant woven-fabric textile layer (28). (Figure 1)