

TRANSPORT AND STORAGE CONTAINER FOR LIQUIDS

Abstract

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The invention relates to a transport and storage container for liquids having an inner container (17) made of plastic, an outer jacket made of metal and realized preferably as a lattice structure, and a pallet-type base frame which is realized for being handled by means of forklifts or
10 similar modes of transportation and has a support base (15) made of sheet metal for supporting the inner container (17) provided with at least one filler neck on its upper side, an intermediary container made of sheet metal and accommodating the inner container (17) on all sides being realized between the inner container (17) and the outer jacket, said
15 intermediary container having a jacket case (16), a container lid connected to the jacket case (16) and a container bottom realized by the support bottom (15) of the base frame and connected to the jacket case (16) in a liquid-tight manner, wherein the jacket case (16) has an access opening, which is closed in a liquid-tight manner by means of a front lid
20 (19) made of metal, where it overlaps with an outlet opening realized as a bottom outlet (18) on the inner container (17).

(Fig. 3)

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