

Transport and storage container for liquids

Abstract

5 The invention relates to a transport and storage container for liquids comprising a pallet-type understructure for an inner container (11) made of plastic, the inner container (11) having four side walls, a lower and an upper bottom (16, 17), a sealable filling socket (19) which is formed on the upper bottom (17) and an outlet socket which is formed on the lower
10 portion of a side wall, said outlet socket having a tapping fitting, the transport and storage container comprising a cage (22) having horizontal and vertical bars (23, 24) made of metal for receiving the inner container (11), at least two vertical bars (24), which are disposed on opposite side walls, being connected at connecting portions (25) by
15 means of a traverse bar (30) which extends over the upper bottom (17) of the inner container (11) and which is formed by a hollow profile, the vertical bars (24) which are connected to each other via the traverse bar (30) or the traverse bar (30) having a cross section recess for decreasing a shear force acting on the connecting screw in transition
20 portions, which are formed adjacent to the connecting portions (25, 31).

(Fig. 2)