

Abstract

A watercraft, e.g. a passenger vessel, a ferry, a hazardous-substance freighter or the like, with a deck
5 and with a buoyancy chamber in the deck, it being the case that, in a first operating state, the buoyancy chamber contains air, is characterized in that, in a second operating state, the buoyancy chamber is filled with a foam which has a high cell volume with closed
10 cells and a dimensionally stable state of aggregation.