Device for holding at least one component on a loading and/or offloading column of a tank of a ship intended to contain a liquefied gas

Abstract

The invention relates to a holding device (9) for holding at least one component on a loading and/or offloading column (5) of a tank (2) of a ship (1) intended to contain a liquefied gas, the holding device (9) comprising at least one ring (91), through which passes the component, and at least one arm (92) which comprises at least one first segment (921, 924) bearing the ring (91) and one second segment (922, 925) bearing a fixing interface (923) for fixing the holding device (9) onto the loading and/or offloading column (5), the first segment (921, 924) and the second segment (922, 925) being configured to be displaced with respect to one another in at least two directions lying in a same plane (100, 400).

Figure to be published: 7