ABSTRACT

Title: Loading and/or unloading tower intended to equip a liquefied gas storage tank

The present invention relates to a tower (16) for loading and/or unloading liquefied gas intended to equip a liquefied gas tank (2), the tower (16) extending along a main direction of extension between an upper end (20) and a lower end (22) and comprises a base (25) at its lower end (22), the tower (16) comprising at least three poles (24) integral with the base (25), two poles (24) of which form rear poles (24b) and the third pole (24) of which forms a front pole (24a), the tower (16) comprising at least one liquefied gas pumping member (34) arranged at least partially outside a perimeter (P) defined by an outer envelope of the three poles (24), characterized in that the base (25) comprises at least one support (38) of the pumping member (34), said support (38) extending outside said perimeter (P) and opposite any one of the two rear poles (24b) relative to the front pole (24a).

Figure 4.