Method for installing a drive assembly for a pump of an offloading tower for a tank of a floating structure employing an adjusting device

Abstract

Title: Method for installing a drive assembly for a pump of an offloading tower for a tank of a floating structure employing an adjusting device

A method for installing at least one drive assembly 51 for a pump 5 of an offloading tower 3 for a tank 2 of a floating structure intended to contain a liquefied gas, the drive assembly 51 being arranged outside the tank 2, at a first end of a mast 32 of the offloading tower 3, by means of an adjusting device 6, comprising at least a sleeve 61 and a platform 62, configured to allow the adjustment of the position of the adjusting device 6 to a determined height relative to a bottom wall of the tank 2.

Figure 7