Abstract

The invention concerns a sealed and thermally-insulating tank (71) including a bottom wall (6) and a ceiling wall (4),
in which the ceiling wall (4) has passed through it at least one first pipe (10) and one second pipe (11),
in which the tank (71) is equipped with a support foot (12) passing through the bottom wall (6) and fixed to the supporting structure (1) and a guide device (13) fixed to the support foot (12), the guide device (13) being configured to guide movement in translation in the heightwise direction (H) of the first pipe (10) and of the second pipe (11),
in which the guide device (13) includes a first collar (25) disposed all around the first pipe (10), a second collar (26) disposed all around the second pipe (11), a support plate (18) fixed to the support foot (12), a first connecting arm (21) connecting the first collar (25) to the support plate (18), and a second connecting arm (22) connecting the second collar (26) to the support plate (18).

Figure for the abstract: Fig. 5