

ABSTRACT**DEVICE AND METHOD FOR A STRUCTURE SUBJECT TO
OSCILLATING MOVEMENTS**

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Device for a structure designed to tilt from one side to the opposite side, with the device comprising:

- at least one intermediate chamber (17) between the first and second edges,
- 10 - first and second side tanks (15a, 15b) communicating with the intermediate chamber(s) to manage liquid inputs and outputs, the side tanks each including a wall (19) which delimits them externally and being located towards the two extremities of the intermediate chamber, characterised with each side tank comprising:
- 15 - an upper section positioned so that it receives the liquid in line with the elongation direction (17a) of the intermediate chamber which supplies it,
- and a lower section which will connect to the upper section, with each of the upper and lower sections connected to the intermediate chamber(s) for the liquid inlets and outlets.

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Figure 1