

ABSTRACT**A FLOATING STRUCTURE FOR GUN AND MISSILE TARGETING, A
METHOD FOR PROVIDING THE AFOREMENTIONED, AND CONSTITUENT
5 COMPONENTS**

There is provided a floating structure for gun and missile targeting. The structure includes a plurality of independently buoyant modules releasably connected to each other and at least one stability system coupled to at least
10 one portion of the plurality of independently buoyant modules at an intermediate structure of the at least one stability system, the at least one stability system also including a buoyant body. Constituent parts of the floating structure are also provided.

15 Figure 9



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