

ABSTRACT

WAVE-POWERED DEVICES CONFIGURED FOR NESTING

A wave-powered water vehicle includes a) a first component which is a float (10) that travels on or near the water surface; b) a second component (20) which is wave actuated and travels below the first component (10); and c) a means (19, 32) whereby the first component (10) engages the second component (20) and/or the second component (20) engages the first component (10); wherein the engagement means provides lateral support of one component for the other, and thereby minimizes lateral movement of one against the other when the components are fitted together.

[Figure 3B]