Title (en)

WATER WALKING APPARATUS WITH IMPROVED PROPULSION

Title (de)

WASSERGEHVORRICHTUNG MIT VERBESSERTEM ANTRIEB

Title (fr)

APPAREIL POUR MARCHER SUR L'EAU À PROPULSION AMÉLIORÉE

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Application

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Abstract (en)

[origin: GB2492780A] The present invention relates to a means to allow a person to walk on water which comprises a left buoyancy means 12 and a right buoyancy means 12, which enables the wearer to propel themselves across water by moving their legs in a walking or sliding motion. The shape of said left buoyancy means is such that said left buoyancy means is urged rightwards when, in use, water flows therearound and wherein the shape of said right buoyancy means is such that said right buoyancy means is urged leftwards when, in use, water flows therearound. Also disclosed is means to allow a person to walk on water which comprises a pair of buoyant hulls 12 with propulsion flaps (18, Fig 2) hinged to the underside. An apparatus for walking on water comprising a pole (54, Fig 7) with floating means (58, Fig 7) disposed at an end is also disclosed.

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