

Title (en)  
Underwater trampoline

Title (de)  
Unterwassertrampolin

Title (fr)  
Trampoline submersible

Publication  
**EP 2314357 A1 20110427 (DE)**

Application  
**EP 10013653 A 20101014**

Priority  
DE 202009014191 U 20091020

Abstract (en)  
The trampoline (1) has a safety blanket (5) supported in a frame structure (2), where the trampoline is fixedly supported on a support surface present on bottom of a spatial segment such as swimming pool, filled with water by formation of the frame structure and/or by attachment elements. The frame structure comprises a frame (3) and feet (4) accommodating the safety blanket for setting up on the support surface. The attachment elements are attached to lower sides of the feet. The frame structure is formed by a tubular structure. The attachment elements form suction cups made of rubber or flexible plastic.

Abstract (de)  
Die Erfindung betrifft ein Unterwassertrampolin (1) mit einem in einer Rahmenkonstruktion (2) gelagerten Sprungtuch (5). Durch das Eigengewicht der Rahmenkonstruktion (2) und/oder durch an der Rahmenkonstruktion (2) angeordnete Haftelemente ist das Unterwassertrampolin (1) auf einer unter Wasser stehenden Auflagefläche ortsfest lagerbar.

IPC 8 full level  
**A63B 5/11** (2006.01)

CPC (source: EP)  
**A63B 5/11** (2013.01); **A63B 2208/03** (2013.01); **A63B 2225/055** (2013.01); **A63B 2225/60** (2013.01)

Citation (applicant)  
DE 20214276 U1 20021128 - FARAHAT ALAA EL DIEN [DE]

Citation (search report)  
• [XPI] WO 2010025782 A1 20100311 - EUROTRAMP TRAMPOLINE KURT HACK [DE], et al  
• [XP] EP 2208512 A1 20100721 - EUROTRAMP TRAMPOLINE KURT HACK [DE]  
• [XY] FR 2657528 A1 19910802 - LENOANE GEORGES [FR]  
• [Y] DE 8800620 U1 19880225  
• [Y] US 4971317 A 19901120 - LINK PAUL A [US]

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Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**DE 202009014191 U1 20110303**; EP 2314357 A1 20110427; EP 2314357 B1 20170125

DOCDB simple family (application)  
**DE 202009014191 U 20091020**; EP 10013653 A 20101014