

Title (en)  
Trampoline

Title (de)  
Trampolin

Title (fr)  
Trampoline

Publication  
**EP 2189189 A1 20100526 (DE)**

Application  
**EP 09014145 A 20091112**

Priority  
DE 202008015422 U 20081121

Abstract (en)  
The trampoline (1) has a net (4) fastened by elastic elements to a framework, where the framework is embedded in a base (2). The elastic element covers the top part of framework and protecting elements. The framework is made from non-rusting metallic material and hot-dip galvanized steel sheet. The shock absorbing block is made from rubber bar. The belt is made up of polyester and the net is made from a polyvinyl chloride-coated lattice fabric.

Abstract (de)  
Die Erfindung betrifft ein Trampolin (1) mit einem durch elastische Elemente an einer Rahmenkonstruktion (3) befestigten Sprungtuch (4). Die Rahmenkonstruktion (3) ist in einen Boden (2) eingelassen, wobei der obere Teil der Rahmenkonstruktion (3) und/oder dort angebrachte Schutzelemente die elastischen Elemente abdecken.

IPC 8 full level  
**A63B 21/02** (2006.01); **A63B 5/11** (2006.01); **A63B 71/00** (2006.01)

CPC (source: EP)  
**A63B 5/11** (2013.01); **A63B 21/023** (2013.01); **A63B 2071/009** (2013.01); **A63B 2210/00** (2013.01)

Citation (applicant)  
• US 2005054485 A1 20050310 - MCDERMOTT RICHARD JAMES [US], et al  
• DE 9307131 U1 19930708  
• FR 2684882 A1 19930618 - GYMNOVA [FR]  
• WO 2008126033 A1 20081023 - KPW TRUST [ZA], et al  
• FR 2657529 A2 19910802 - GYMNOVA SA [FR], et al

Citation (search report)  
• [X] US 2005054485 A1 20050310 - MCDERMOTT RICHARD JAMES [US], et al  
• [X] DE 9307131 U1 19930708  
• [X] FR 2684882 A1 19930618 - GYMNOVA [FR]  
• [X] WO 2008126033 A1 20081023 - KPW TRUST [ZA], et al  
• [X] FR 2657529 A2 19910802 - GYMNOVA SA [FR], et al

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DE102022125291B3

Designated contracting state (EPC)  
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 SE SI SK SM TR

Designated extension state (EPC)  
AL BA RS

DOCDB simple family (publication)  
**DE 202008015422 U1 20090212**; DK 2189189 T3 20170814; EP 2189189 A1 20100526; EP 2189189 B1 20170426

DOCDB simple family (application)  
**DE 202008015422 U 20081121**; DK 09014145 T 20091112; EP 09014145 A 20091112