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Paul Halfpenny, Senior Administrator,
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2002 ⑪

2001 ⑪



18. Vir-Voll

11. H-I

12. J

13. K

14. L

15. M

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17. O

19. Wart-Wart

6. M-M

7. Mo-M

8. N

9. O

10. P

20. Wart-Wart

1. Po

2. Pra-Pran

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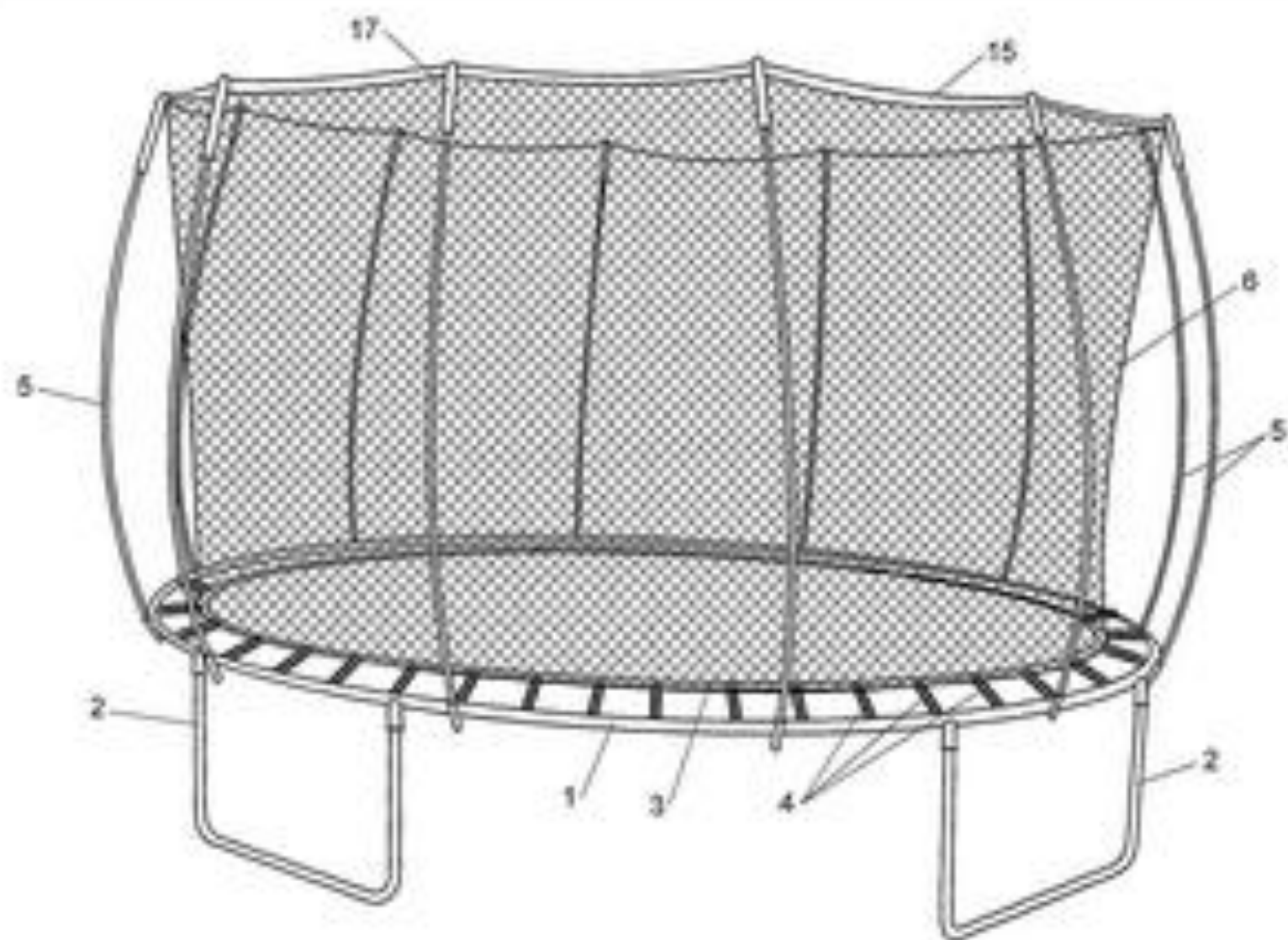
12. Pra-Pran

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Front Page

trampoline



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i PCT Publication 45/2018 (08.11.2018) is now available. The next publication date is scheduled as follows: Gazette number 46/2018 (15.11.2018). [More](#)

Refine Search ALLNAMES:(Keith Alexander) AND EN_AB:trampoline

Search



Analysis

| Countries | | IPC | | Inventor | | Applicant | | Pub Date | |
|------------------------|----|------|----|---------------------------|----|-----------------------------------|----|----------|----|
| Name | No | Name | No | Name | No | Name | No | Date | No |
| United States | 14 | A63B | 68 | Alexander Keith Vivian | 14 | BOARD & BATTEN INTERNATIONAL INC. | 22 | 2009 | 3 |
| PCT | 14 | A01N | 3 | ALEXANDER KEITH VIVIAN | 13 | BOARD & BATTEN INT INC | 13 | 2010 | 5 |
| European Patent Office | 13 | A41G | 3 | ALEXANDER, KEITH VIVIAN | 11 | ALEXANDER, Keith, Vivian | 8 | 2011 | 6 |
| Canada | 9 | | | ALEXANDER, Keith, Vivian | 8 | BOARD & BATTEN INTERNATIONAL INC | 8 | 2012 | 2 |
| Australia | 5 | | | ALEXANDER, Keith Vivian | 4 | Board & Batten International Inc. | 8 | 2013 | 1 |
| China | 4 | | | ALEXANDER, Keith, Vivian, | 3 | Alexander, Keith Vivian | 5 | 2014 | 4 |
| India | 4 | | | Keith Vivian Alexander | 3 | ALEXANDER, Keith Vivian | 4 | 2015 | 1 |
| Denmark | 2 | | | ALEXANDER Keith Vivian | 2 | Board & Batten Internat Inc. | 4 | 2016 | 2 |

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Machine translation

 Side-by-side

| Int.Class | Title | Appl.No | Applicant | Ctr | PubDate |
|--|--|-------------------|-----------------------------------|-----|--------------------------|
| 1. WO/2004/062738 | LEG STRUCTURE FOR A TRAMPOLINE | | | WO | 29.07.2004 |
| A63B 5/11 | | PCT/NZ2004/000005 | BOARD & BATTEN INTERNATIONAL INC. | | ALEXANDER, Keith, Vivian |
| <p>A leg structure (40) for a trampoline having a base frame formed from a plurality of interconnectable base section includes two end sections (46,48) two end sections (42,44) arranged to support respective adjacent base sections, and a central section (54) arranged to support the base sections supported by the end sections at the point of attachment of the base sections. The trampoline support frame has the base frame and a plurality of leg structures (40) supporting joins between respective pairs of adjacent base sections. The trampoline has a flexible mat (1), a base frame formed from a plurality of interconnectable base sections (46, 48), a plurality of resiliently flexible rods (2) each having a lower end retained in the base frame and an upper end retained in the flexible mat, and leg structures (40) supporting joins between respective pairs of adjacent base sections (46, 48).</p> | | | | | |
| 2. WO/2004/062739 | FRAME STRUCTURE FOR A TRAMPOLINE | | | WO | 29.07.2004 |
| A63B 5/11 | | PCT/NZ2004/000006 | BOARD & BATTEN INTERNATIONAL INC. | | ALEXANDER, Keith, Vivian |
| <p>A trampoline support frame is made up of a base frame (3) and tubular holders (8) arranged to retain the lower ends of respective resiliently flexible rods (2), with the tubular holders (8) located at least partly within the base frame (3). The base frame may have a number of interconnectable base sections (4, 5). The base sections may be coupled by an extending tongue portion (6) of on base section engaging into a recess (7) in an adjacent base section. The tongue portion of each base section may be provided with a slot arranged to receive at least one of the tubular holders of the adjacent base section. A trampoline has a flexible mat (1), the base frame (3), and a number of resiliently flexible rods (2) each having an upper end retained in the flexible mat and a lower end retained in a respective tubular holder (8).</p> | | | | | |
| 3. WO/2005/035070 | IMPROVED ROD CONSTRUCTION FOR SOFT-EDGED TRAMPOLINES | | | WO | 21.04.2005 |

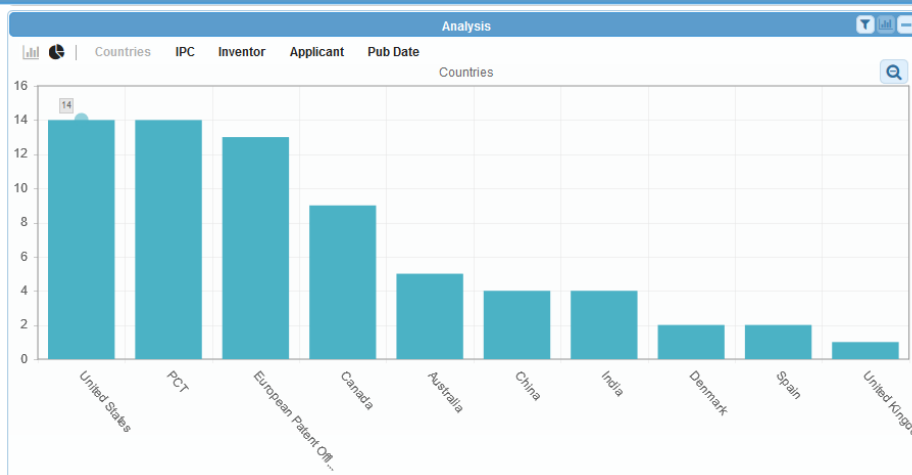
Refine Search ALLNAMES:(Keith Alexander) AND EN_AB:trampoline

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Analysis

| Countries | |
|------------------------|----|
| Name | No |
| United States | 14 |
| PCT | 14 |
| European Patent Office | 13 |
| Canada | 9 |
| Australia | 5 |
| China | 4 |
| India | 4 |
| Denmark | 2 |



| Pub Date | | |
|----------|------|----|
| No | Date | No |
| 22 | 2009 | 3 |
| 13 | 2010 | 5 |
| 8 | 2011 | 6 |
| 8 | 2012 | 2 |
| 8 | 2013 | 1 |
| 5 | 2014 | 4 |
| 4 | 2015 | 1 |
| 4 | 2016 | 2 |

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| Title | Ctrl | PubDate |
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1. WO/2004/062738 LEG STRUCTURE FOR A TRAMPOLINE

WO 29.07.2004

A63B 5/11

PCT/NZ2004/000005

BOARD & BATTEN INTERNATIONAL INC.

ALEXANDER, Keith, Vivian

A leg structure (40) for a trampoline having a base frame formed from a plurality of interconnectable base section includes two end sections (46,48) two end sections (42,44) arranged to support respective adjacent base sections, and a central section (54) arranged to support the base sections supported by the end sections at the point of attachment of the base sections. The trampoline support frame has the base frame and a plurality of leg structures (40) supporting joins between respective pairs of adjacent base sections. The trampoline has a flexible mat (1), a base frame formed from a plurality of interconnectable base sections (46, 48), a plurality of resiliently flexible rods (2) each having a lower end retained in the base frame and an upper end retained in the flexible mat, and leg structures (40) supporting joins between respective pairs of adjacent base sections (46, 48).

2. WO/2004/062739 FRAME STRUCTURE FOR A TRAMPOLINE

WO 29.07.2004

A63B 5/11

PCT/NZ2004/000005

BOARD & BATTEN INTERNATIONAL INC.

ALEXANDER, Keith, Vivian

A trampoline support frame is made up of a base frame (3) and tubular holders (8) arranged to retain the lower ends of respective resiliently flexible rods (2), with the tubular holders (8) located at least partly within the base frame (3). The base frame may have a number of interconnectable base sections (4, 5). The base sections may be coupled by an extending tongue portion (6) of on base section engaging into a recess (7) in an adjacent base section. The tongue portion of each base section may be provided with a slot arranged to receive at least one of the tubular holders of the adjacent base section. A trampoline has a flexible mat (1), the base frame (3), and a number of resiliently flexible rods (2) each having an upper end retained in the flexible mat and a lower end retained in a respective tubular holder (8).

3. WO/2005/035070 IMPROVED ROD CONSTRUCTION FOR SOFT-EDGED TRAMPOLINES

WO 21.04.2005

Refine Search ALLNAMES:(Keith Alexander) AND EN_AB:trampoline

Search



Analysis

| Countries | | IPC | | Inventor | | Applicant | | Pub Date | |
|------------------------|----|------|----|---------------------------|----|-----------------------------------|----|----------|----|
| Name | No | Name | No | Name | No | Name | No | Date | No |
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| PCT | 14 | A01N | 3 | ALEXANDER KEITH VIVIAN | 13 | BOARD & BATTEN INT INC | 13 | 2010 | 5 |
| European Patent Office | 13 | A41G | 3 | ALEXANDER, KEITH VIVIAN | 11 | ALEXANDER, Keith, Vivian | 8 | 2011 | 6 |
| Canada | 9 | | | ALEXANDER, Keith, Vivian | 8 | BOARD & BATTEN INTERNATIONAL INC | 8 | 2012 | 2 |
| Australia | 5 | | | ALEXANDER, Keith Vivian | 4 | Board & Batten International Inc. | 8 | 2013 | 1 |
| China | 4 | | | ALEXANDER, Keith, Vivian, | 3 | Alexander, Keith Vivian | 5 | 2014 | 4 |
| India | 4 | | | Keith Vivian Alexander | 3 | ALEXANDER, Keith Vivian | 4 | 2015 | 1 |
| Denmark | 2 | | | ALEXANDER Keith Vivian | 2 | Board & Batten Internat Inc. | 4 | 2016 | 2 |

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|-----------|---------|-------|-----------|-----|---------|
|-----------|---------|-------|-----------|-----|---------|

1. WO/2004/062738 LEG STRUCTURE FOR A TRAMPOLINE

WO 29.07.2004

A63B 5/11

PCT/NZ2004/000005

BOARD & BATTEN INTERNATIONAL INC.

ALEXANDER, Keith, Vivian

A leg structure (40) for a trampoline having a base frame formed from a plurality of interconnectable base section includes two end sections (46,48) two end sections (42,44) arranged to support respective adjacent base sections, and a central section (54) arranged to support the base sections supported by the end sections at the point of attachment of the base sections. The trampoline support frame has the base frame and a plurality of leg structures (40) supporting joins between respective pairs of adjacent base sections. The trampoline has a flexible mat (1), a base frame formed from a plurality of interconnectable base sections (46, 48), a plurality of resiliently flexible rods (2) each having a lower end retained in the base frame and an upper end retained in the flexible mat, and leg structures (40) supporting joins between respective pairs of adjacent base sections (46, 48).

2. WO/2004/062739 FRAME STRUCTURE FOR A TRAMPOLINE

WO 29.07.2004

A63B 5/11

PCT/NZ2004/000006

BOARD & BATTEN INTERNATIONAL INC.

ALEXANDER, Keith, Vivian

A trampoline support frame is made up of a base frame (3) and tubular holders (8) arranged to retain the lower ends of respective resiliently flexible rods (2), with the tubular holders (8) located at least partly within the base frame (3). The base frame may have a number of interconnectable base sections (4, 5). The base sections may be coupled by an extending tongue portion (6) of on base section engaging into a recess (7) in an adjacent base section. The tongue portion of each base section may be provided with a slot arranged to receive at least one of the tubular holders of the adjacent base section. A trampoline has a flexible mat (1), the base frame (3), and a number of resiliently flexible rods (2) each having an upper end retained in the flexible mat and a lower end retained in a respective tubular holder (8).

3. WO/2005/035070 IMPROVED ROD CONSTRUCTION FOR SOFT-EDGED TRAMPOLINES

WO 21.04.2005

Cross-lingual Expansion

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- Swedish

| Countries | | IPC | | Inventor | | Applicant | | Pub Date | |
|-----------|----|------|----|-----------------------------|----|--|----|----------|----|
| Name | No | Name | No | Name | No | Name | No | Date | No |
| 42 | | A63B | 34 | Alexander Keith Vivian | 4 | Board & Batten Internat Inc. | 4 | 2009 | 3 |
| | | A63G | 3 | Wang Zhiyue | 3 | Donghui Plastics (Shanghai) Co., Ltd. | 3 | 2010 | 7 |
| | | A43B | 1 | Jin Hongliang | 2 | Fairweather Trading Ltd. | 2 | 2011 | 3 |
| | | A47G | 1 | Legg Peter | 2 | Mo Zhiping | 2 | 2012 | 3 |
| | | B27D | 1 | Mo Zhiping | 2 | Alexander Raidt | 1 | 2013 | 3 |
| | | B32B | 1 | Alexander Raidt | 1 | Berg Toys B. V. | 1 | | |
| | | D05B | 1 | Barracrough Gavin | 1 | Cao Lixi | 1 | | |
| | | E01D | 1 | Brown Alexander Barracrough | 1 | Chengdu Yunshan Science and Technology Co., Ltd. | 1 | | |
| | | E04H | 1 | Cao Lixi | 1 | Eurotramp Trampoline Kurt Hack | 1 | | |

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| Int.Class | Appl.No | Title | Wipo Translate | Ctr | PubDate | Inventor |
|-----------|---------|-------|----------------|-----|---------|----------|
|-----------|---------|-------|----------------|-----|---------|----------|

31. 103007483 Trampoline

A63B 5/11 201310009857.5

苏州益童

CN 03.04.2013
孔德修

The invention relates to a trampoline which comprises a bed frame, wherein a bullet surface and a surrounding edge are arranged on the bed frame, a plurality of protective rods are arranged on the periphery of the bed frame, a protective net is arranged on the protective rod, and the protective net is arranged on the protective rod, and the lower edge of the protective net is connected between the elastic surface and the surrounding edge, a plurality of ropes are arranged on the periphery of the protective net along the periphery of the protective net, a light ring is arranged on the periphery of the surrounding edge, and a pressure sensor is arranged in the elastic surface, one end of the pressure sensor is connected with the diaphragm, and the other end of the pressure sensor is connected with a power supply device. The bouncing bed provided by the invention is provided with the protection net, so that the bouncing bed is safe and firm, and the light ring is additionally arranged on the bouncing bed, the light of the diaphragm is controlled by the pressure applied to the elastic surface during bouncing of an user, so that the method is more interesting.

32. 100010 Shape weaving rebounder making process and apparatus

A63B 5/11 200510062180.7

Huang Yongjun

Huang Yongjun

The present invention is strap weaving rebounder making process and apparatus. The making process includes the steps of preparing material, netting, aligning with special mold, sewing with an improved industrial sewing machine, and correcting. By means of improved aligning tool and improved industrial sewing machine, the made rebounder has high quality and lowered making cost. The present invention makes it possible to raise rebounder sport level and popularize rebounder sport.

33. 102264438 Trampoline padding element, trampoline padding cover and trampoline padding assembly

A63B 6/00 200980152709.0

Berg Toys B. V.

CN 30.11.2011
Van Den Berg Hendrik

Trampoline padding element for a trampoline padding assembly is usable on a trampoline, wherein the trampoline padding element is adapted to cooperate with a trampoline padding cover to form said trampoline padding assembly, the trampoline padding element is of a resilient material and is adapted to at least partly cover rigid and/or moving parts of the trampoline, wherein the trampoline padding element comprises a protection element, preferably provided along an outer circumferential edge of the trampoline padding element, the protection element in use is at least positioned above an upper frame, more in particular above a top rail of the upper frame, of the trampoline. The invention further relates to a trampoline padding cover and a trampoline padding assembly.



Machine translation

48. (CN205759365) 一种蹦床

National Biblio. Data

Description

Claims

Drawings

Documents

PermaLink

Application Number: 202016000477551 Application Date: 21.05.2016

Publication Number: 205759365 Publication Date: 07.12.2016

Publication Kind : U

IPC: A63B 5/11

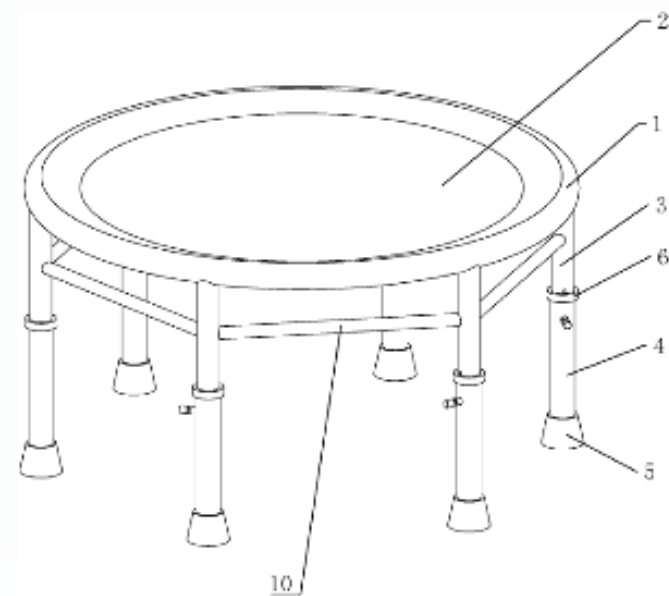
Applicants: 嘉兴市欧家旅游用品有限公司

Inventors: 张波

Priority Data:

Title: (ZH) 一种蹦床

Abstract: (ZH) 本实用新型公开了一种蹦床,解决了蹦床放置在不平整的地面上时,不能放置稳定而影响蹦床使用安全性的问题,其技术方案要点是一种蹦床,包括框架、连接在框架上的蹦床布和支撑框架的支撑杆,所述支撑杆包括上脚架和下脚架,上脚架一端固定连接在框架上,另一端与下脚架套接,上脚架与下脚架之间有可调节两者竖直方向相对位置的调节机构,达到了蹦床即使放置在不平整的地面上,也能通过调节每条支撑杆的长度使蹦床能平稳放置,从而增加蹦床的使用安全性。



Note: Text based on automatic Optical Character Recognition processes. Please use the PDF version for legal matters

一种蹦床

技术领域

本实用新型涉及一种运动器材，更具体地说，它涉及一种蹦床。

背景技术

蹦床是用弹面做成的供人们弹跳的一种运动器材。蹦床的主要作用是供人们运动或者娱乐。

目前，公开号为CN204910597U的中国专利公开了一种可调节倾斜角度的蹦床，它包括框架、用于支撑框架的脚架部、设于框架上的蹦床布，还包括长度可调节的支撑部，所述脚架部铰接在框架上，所述支撑部的两端分别铰接于脚架部以及框架上。

这种蹦床虽然能通过铰连的脚架部来调节整个蹦床的倾斜角度，在地面平整但有一定倾斜角度的条件下能平稳的放置蹦床，但当蹦床所处的地面为不平整的地面时，脚架部会出现一些脚架能触碰到地面而另一些会由于长度关系而碰不到地面，蹦床就不能平稳的放置在地面上，则蹦床在使用的过程中安全性会大大降低。

实用新型内容

针对现有技术存在的不足，本实用新型在于提供一种能通过调节单个支撑杆长度使蹦床放置更加平稳，从而使蹦床的使用更加安全的蹦床。

为实现上述目的，本实用新型提供了如下技术方案：一种蹦床，包括框架、连接在框架上的蹦床布和支撑框架的支撑杆，所述支撑杆包括上脚架和下脚架，上脚架一端固定连接在框架上，另一端与下脚架套接，上脚架与下脚架之间有可调节两者竖直方向相对位置的调节机构。

通过采用上述技术方案，用于支撑蹦床的支撑杆通过上下脚架套接形成，并且通过调节机构使得每根脚架都能单独调节长度，则在不平整的地面放置蹦床的时候，通过单独调节每一根脚架的长度，从而达到每一根脚架都能支撑在地面上，则蹦床就可以平稳的放置在地面上，达到使蹦床使用更安全的目的。

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Claims

1. Trampoline, comprising frame, trampoline connected to frame, and support frame (1), and is characterized in that the supporting rod comprises an upper foot frame and a lower foot frame (4), one end of the upper foot rest is fixedly connected to the frame, and the other end of the upper foot rest is connected with the lower foot rest (4) in a sleeving manner; an adjusting mechanism capable of adjusting the relative position in two vertical directions is arranged between the upper foot rest and the lower foot stand;

2. The trampoline according to claim 1, wherein the adjusting mechanism comprises a first pin column (7), and a pin column groove is formed in the lower foot frame (41); the first pin column is inserted into the pin column groove; the upper foot frame (3) and a plurality of holes matched with the inner ends of the pin columns in an inserted mode are formed in the length direction of the pin column

3. The trampoline according to claim 2, characterized in that: and a mounting box is arranged at the position, on the upper pin column groove of the lower foot frame, of the upper pin column groove (42), and the first pin column penetrates through the installation box and is inserted into the pin column groove (41); a spring is arranged in the mounting box; the spring (8) is arranged on the first pin column in a sleeved mode; the first pin column (7) is provided with a stop piece, and the stop piece is located on the spring (8) and the outer surface of the foot rest; one end of the spring is abutted against the stop piece (72); the other end of the connecting rod is abutted against the inner wall of the mounting box;

4. The trampoline according to claim 2, characterized in that the first pin column (7) is arranged away from the foot rest; a pin column cap is arranged at the other end, far away from the foot rest,

5. The trampoline according to claim 1, characterized in that the lower leg frame (4) is arranged away from the upper foot rest,

6. The trampoline according to claim 5, characterized in that the anti-skid sleeve (5) is in a circular truncated cone shape; the area of the upper end surface of the anti-skid sleeve is smaller than that of the lower end surface;

7. The trampoline according to claim 1, characterized in that the lower leg frame and the upper foot frame (3) is sleeved with a sealing ring; the sealing ring is fixed on the lower foot frame (4) with a port at one end connected with the upper foot stand

8. The trampoline according to claim 1, and is characterized in that a fixing strip is connected between the supporting rods

9. The trampoline according to claim 1, wherein the adjusting mechanism comprises a second pin column (9) and a rack; a vertically-arranged pin column groove is formed in the upper foot rack; the rack (33) is arranged in the groove, and one end, close to the rack, of the second pin column is provided with an energy source capable of being connected with the rack (33); the second pin column penetrates through the pin column groove to be

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Names



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PCT Publication 08/2019 (21.02.2019) is now available. The next publication date is scheduled as follows: Gazette number 09/2019 (28.02.2019).

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Text to be translated:

本发明公开了一种多用途的园林维护设备，其结构包括移动维修机、轮胎、滚轴、底盘、开关控制器、推把；为了实现多用途的园林维护设备能够实现打药和洒水并且移动方便，可以修枝剪叶清理地面杂草和落叶，移动维修机下设有轮胎，便于移动，驱动机构可以带动剪切机构对园林的植物进行修枝剪叶，通过地面清理装置能够将地面的杂草和落叶收集到垃圾收集框内，浇水装置配合注水室可以将药水直接浇注到植物上，推动柱带动洒水机构能够对地面进行洒水，提高了工作效率。

Language pair:

Chinese->English (Neural MT) ▾

Domain:

ADMN-Admin, Business, Management & Soc Sci ▾

Translate

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- *Please hover your mouse over parallel segments of text*
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本发明公开了一种多用途的园林维护设备，其结构包括移动维修机、轮胎、滚轴、底盘、开关控制器、推把；为了实现多用途的园林维护设备能够实现打药和洒水并且移动方便，可以修枝剪叶清理地面杂草和落叶，移动维修机下设有轮胎，便于移动，驱动机构可以带动剪切机构对园林的植物进行修枝剪叶，通过地面清理装置能够将地面的杂草和落叶收集到垃圾收集框内，浇水装置配合注水室可以将药水直接浇注到植物上，推动柱带动洒水机构能够对地面进行洒水，提高了工作效率。

the invention discloses a multipurpose garden maintenance device which structurally comprises a mobile maintenance machine, a rolling shaft, a chassis, a switch controller and a push handle; in order to realize multi-purpose garden maintenance equipment, insecticide and watering can be realized, and the multifunctional garden maintenance equipment is convenient to move., the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged below the mobile maintenance machine, and the driving mechanism can drive the shearing mechanism to perform pruning and leaf shearing on the plants of the garden., and weeds and fallen leaves on the ground can be collected into the garbage collecting frame through the ground cleaning device., the watering device is matched with the water injection chamber, so that the liquid medicine can be directly poured on the plant, the pushing column drives the watering mechanism to spray water on the ground, and the working efficiency is improved.

Edit translation

本发明公开了一种多用途的园林维护设备，其结构包括移动维修机、轮胎、滚轴、底盘、开关控制器、推把；为了实现多用途的园林维护设备能够实现打药和洒水并且移动方便，可以修枝剪叶、清理地面杂草和落叶，**移动**维修机下设有轮胎，便于移动，驱动机构可以带动剪切机构对园林的植物进行修枝剪叶，通过地面清理装置能够将地面的杂草和落叶收集到垃圾收集框内，洒水装置配合注水室可以将药水直接滴注到植物上，推动柱带动洒水机构能够对地面进行洒水，提高了工作效率。

Edit translation

the invention discloses a multipurpose garden maintenance device which structurally comprises a mobile maintenance machine, a rolling shaft, a chassis, a switch controller and a push handle; in order to realize multi-purpose garden maintenance equipment, insecticide and watering can be realized, and the multifunctional garden maintenance equipment is convenient to move., **the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged below the mobile maintenance machine**, and the driving mechanism can drive the shearing

Choose among proposals, or edit the text

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged below the mobile maintenance machine ...

Ok

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged below the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and the fallen leaves**, and a tire is arranged below the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and the fallen leaves, and a tire is arranged under** the mobile maintenance machine

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged **under** the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and fallen leaves**, and a tire is arranged below the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and the fallen leaves, and the tire is arranged below** the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and the fallen leaves, and the tire is arranged under** the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and fallen leaves, and a tire is arranged under** the mobile maintenance machine

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and **the tire is arranged below** the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and the fallen leaves, and a tire is arranged below the movable** maintenance machine

the pruning blade can be used for cleaning **ground weeds and fallen leaves**, and a tire is arranged below the mobile maintenance machine

the pruning blade can be used for cleaning **the ground weeds and the fallen leaves, and a tire is arranged under the movable** maintenance machine

the pruning **shears** can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged below the mobile maintenance machine

the pruning **shears can be used for cleaning the ground weeds and the fallen leaves**, and a tire is arranged below the mobile maintenance machine

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a **t**(i)re is arranged below the mobile maintenance machine

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and **the tire is arranged under** the mobile maintenance machine

the pruning blade can be used for clearing away weeds and fallen leaves on the ground, and a tire is arranged below the **movable** maintenance machine

the pruning **shears can be used for cleaning the ground weeds and the fallen leaves, and a tire is arranged under** the mobile maintenance machine

the pruning blade can be used for cleaning **ground weeds and fallen leaves, and a tire is arranged under** the mobile maintenance machine

lated links

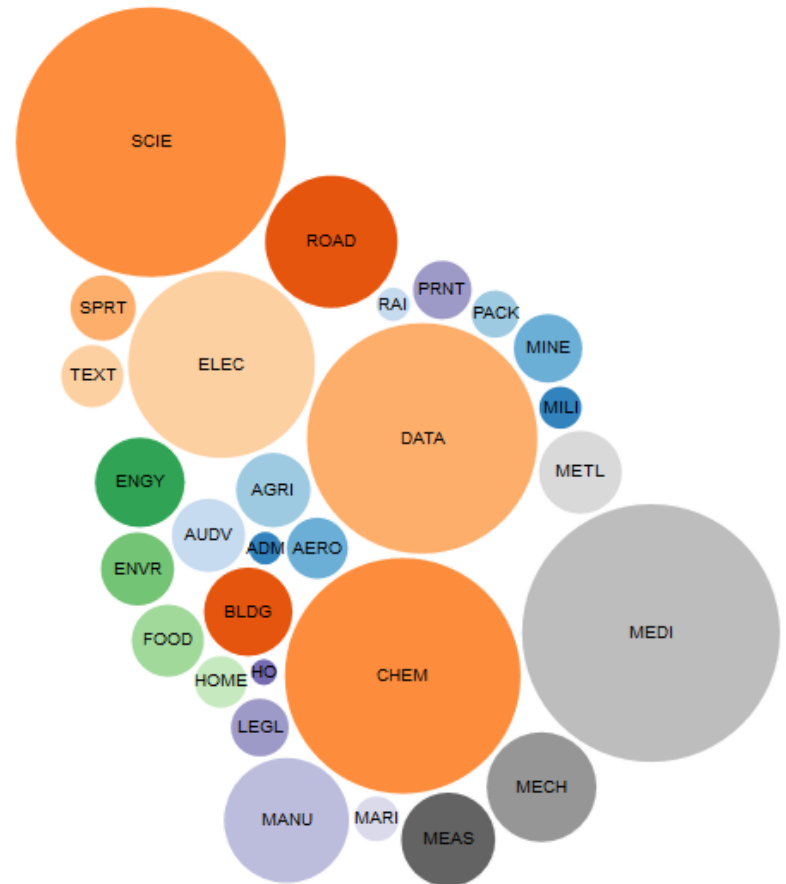
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...

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Example: bicycle fork

Search Term Source Language Target Language






















Subject Field Abbreviation Only Exact Search

Results

1 HITS for bicycle fork Source Language EN; Target Language Any; Subject Field Any Hide all contexts Show all contexts

1 of 1

ROAD / Cycles & non-powered vehicles

| | | | | | |
|----|---------------------------|---------|-------|---|-------|
| EN | bicycle fork | | ★★★★☆ |  | ★★★★★ |
| DE | Fahrradgabel | | ★★★★☆ |    | ★★★★★ |
| ES | horquilla | | ★★★★☆ |    | ★★★★★ |
| FR | fourche de bicyclette | | ★★★★☆ |    | ★★★★★ |
| KO | 포크 | | ★★★★☆ |    | ★★★★★ |
| PT | garfo | | ★★★★☆ |    | ★★★★★ |
| ZH | 自行车前叉 (zìxíngchē qiánchā) | | ★★★★☆ |    | ★★★★★ |
| JA | 自転車フォーク | WIPO MT | |  | ★★★★★ |
| RU | Вилки велосипеда | WIPO MT | |  | ★★★★★ |

1 of 1

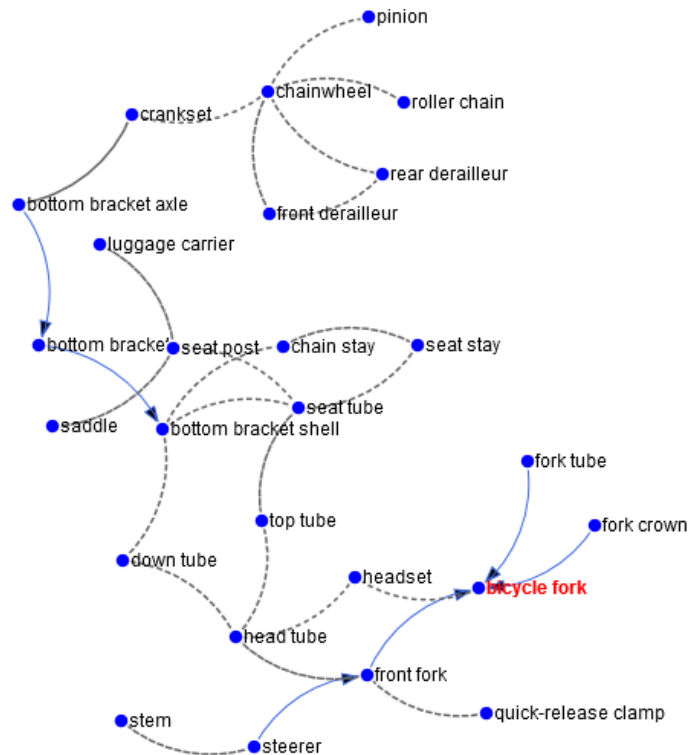
Results

Concept Map

Subject Field ROAD (Road Vehicle & Automotive Engineering)

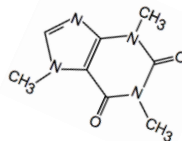
Subfield Cycles & non-powered vehicles

*** Associative relation between two concepts — Generic or partitive relation between two concepts ● Concept belongs to a different subject field/subfield

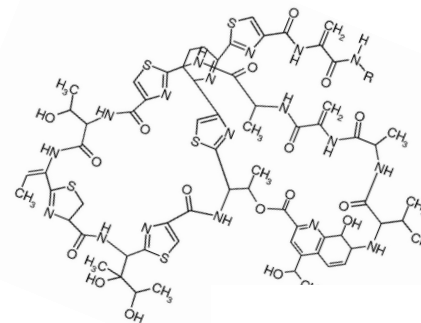
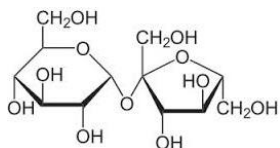


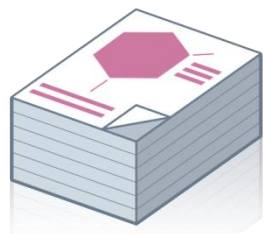
Chemical Compound Search

Principle:



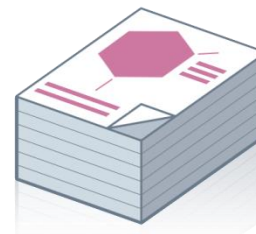
- Standardize all the different representations of chemical structures into Inchikeys
- Recognize chemical compounds in patent texts and from embedded drawings included in patent texts
- Implement search functions for Inchikeys that can be used by non chemists





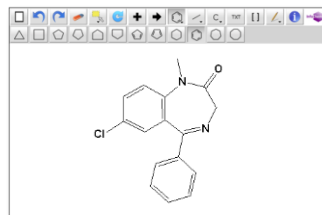
PATENTSCOPE Documents

(...) At the moment the surgical procedure starts, benzodiazepin, e.g. diazepam, is administered in a dose of no more than 5 mg. (...)



Enriched PATENTSCOPE Documents

(...) At the moment the surgical procedure starts, benzodiazepin, e.g. @AAOVKJBEBIDNH-UHFFFAOYSA-N@, is administered in a dose of no more than 5 mg. (...)



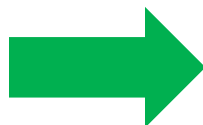
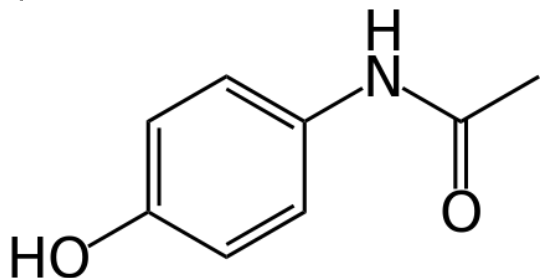
Example: Panadol®



(1) IUPAC name

N-(4-hydroxyphenyl)acetamide

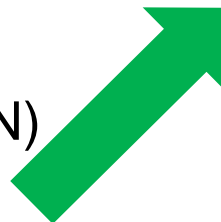
(2) Skeletal formula



InchiKey
RZVAJINKPMORJF-UHFFFAOYSA-N

(3) International Non proprietary Name (INN)

Paracetamol



(4) Trademark, generic name, other names

Panadol, Tylenol, Acetaminophen, etc.



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Chemical compounds

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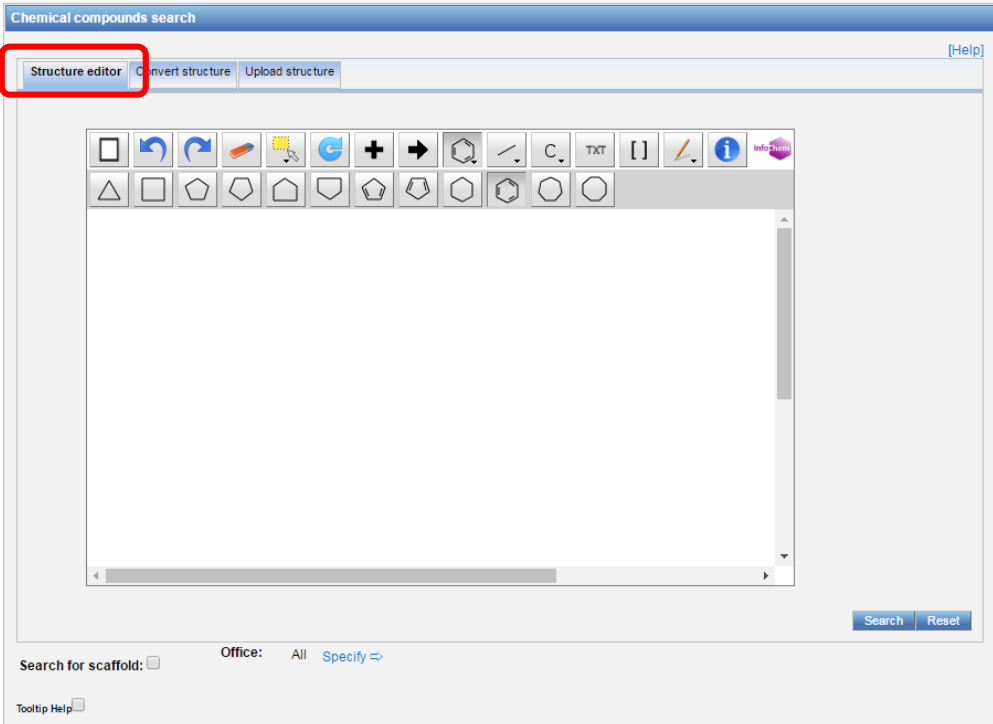
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Compound name
INN
InChI
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Example: Panadol (Paracetamol)

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Compound name ▼ Paracetamol

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Analysis

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| Int.Class | Appl.No | Title | Applicant | Ctr | PubDate |
|--|-------------------|---|-----------|-----|--------------------------------|
| 1. WO/2017/012647 | | NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS | | WO | 26.01.2017 |
| C07D 471/04 | PCT/EP2015/066520 | GALAPAGOS NV | | | MENET, Christel, Jeanne, Marie |
| The present invention discloses compounds according to Formula (I), wherein R1, R3, R4, R5, L1, and Cy are as defined herein. The present invention also provides compounds, methods for the production of said compounds of the invention, pharmaceutical compositions comprising the same and their use in allergic or inflammatory conditions, autoimmune diseases, proliferative diseases, transplantation rejection, diseases involving impairment of cartilage turnover, congenital cartilage malformations, and/or diseases associated with hypersecretion of IL6 and/or interferons. The present invention also methods for the prevention and/or treatment of the aforementioned diseases by administering a compound of the invention. | | | | | |
| 2. WO/2017/012901 | | IMPLANT WITH AN BIOACTIVE COATING AND METHOD FOR PROVIDING THE SAME | | WO | 26.01.2017 |
| A61L 27/54 | PCT/EP2016/066425 | BIOMET DEUTSCHLAND GMBH | | | CARTIER, Régis |
| The present invention relates to an implant having a surface comprising a coating on at least a portion of the surface of the implant, wherein the coating comprises at least two coating layers of bioactive compounds adjacent to each other, obtainable in a process comprising the following steps: providing an implant with a surface, providing a first suspension comprising at least one first bioactive compound in a first solvent, wherein the first bioactive compound is non-soluble or partially soluble in the first solvent, applying said first suspension comprising the at least one first bioactive compound onto at least a part of the implant surface forming a first coating layer; drying the first coating layer, providing a second solution comprising at least one second bioactive compound in a second solvent, wherein the second bioactive compound is soluble or readily soluble in the second solvent; applying said second solution comprising the at least one second bioactive compound onto the first coating layer forming a second coating layer, and drying the second coating layer. | | | | | |
| 3. WO/2017/013183 | | COMPOSITIONS FOR PROTECTING SKIN COMPRISING DNA REPAIR ENZYMES AND PHYCOBILIPROTEIN | | WO | 26.01.2017 |
| A61K 8/66 | PCT/EP2016/067328 | GREENALTECH, S.L | | | RUIZ CANOVAS, Eugenia |
| The invention relates to compositions for repairing the adverse effects of the environment daily stress, sun exposure or premature-aging on human skin which comprise a DNA repair enzyme and a phycobiliprotein. | | | | | |
| 4. WO/2017/013228 | | HAND-HELD TEST METER WITH FLUID INGRESS DETECTION CIRCUIT | | WO | 26.01.2017 |
| G01N 27/27 | PCT/EP2016/067460 | LIFESCAN SCOTLAND LIMITED | | | HAMER, Malcolm D |

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1. (WO2017012647) NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS
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Pub. No.: WO/2017/012647 **International Application No.:** PCT/EP2015/066520
Publication Date: 26.01.2017 **International Filing Date:** 20.07.2015
IPC: C07D 471/04 (2006.01), A61K 31/437 (2006.01), A61P 29/00 (2006.01), A61P 37/08 (2006.01), A61P 35/00 (2006.01)

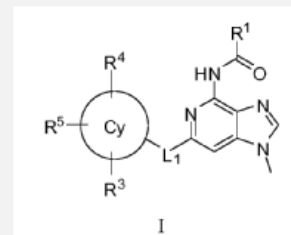
Applicants: GALAPAGOS NV [BE/BE]; Generaal De Wittelaan L11/A3 B-2800 Mechelen (BE)
Inventors: MENET, Christel, Jeanne, Marie; (BE).
 MAMMOLITI, Oscar; (BE).
 QUINTON, Evelyne; (BE).
 JOANNESSE, Caroline, Martine, Andrée-Marie; (BE).
 DE BLIECK, Ann; (BE).
 BLANC, Javier; (ES)
Agent: BAR, Grégory, Louis, Joseph; (BE)

Priority Data:
Title

(EN) NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS
(FR) NOUVEAUX COMPOSÉS ET COMPOSITIONS PHARMACEUTIQUES LES COMPRENANT POUR LE TRAITEMENT DE TROUBLES INFLAMMATOIRES

Abstract:

(EN)The present invention discloses compounds according to Formula (I), wherein R¹, R³, R⁴, R⁵, L₁, and Cy are as defined herein. The present invention also provides compounds, methods for the production of said compounds of the invention, pharmaceutical compositions comprising the same and their use in allergic or inflammatory conditions, autoimmune diseases, proliferative diseases, transplantation rejection, diseases involving impairment of cartilage turnover, congenital cartilage malformations, and/or diseases associated with hypersecretion of IL6 and/or interferons. The present invention also methods for the prevention and/or treatment of the aforementioned diseases by administering a compound of the invention.
(FR)La présente invention concerne des composés de formule (I), dans laquelle R¹, R³, R⁴, R⁵, L₁, et Cy sont tels que définis dans la description. La présente invention concerne également des composés, des procédés de production desdits composés, des compositions pharmaceutiques les comprenant et leur utilisation dans des troubles allergiques ou inflammatoires, des maladies auto-immunes, des maladies prolifératives, des rejets de transplantation, des maladies impliquant un trouble du renouvellement du cartilage, des malformations congénitales du cartilage, et/ou des maladies associées à une hypersécrétion de l'IL-6 et/ou des interférons. La présente invention concerne également des méthodes de prévention et/ou de traitement de ces maladies consistant à administrer un composé de l'invention.

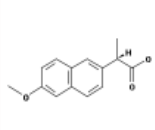
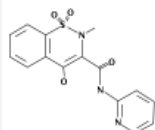
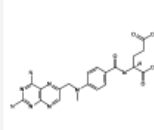
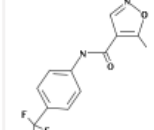
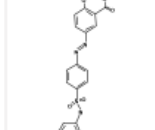
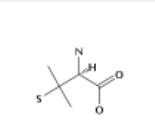
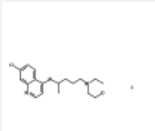
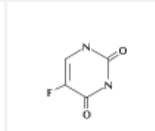
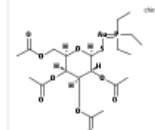
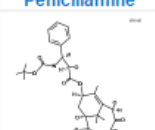
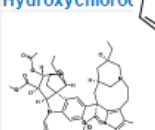
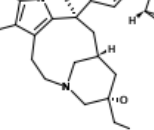
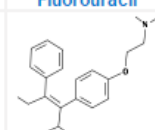
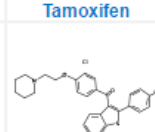
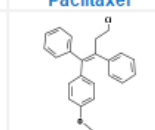
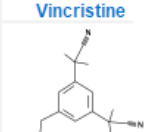
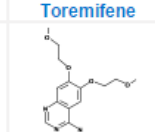
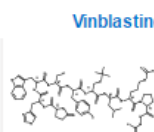
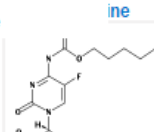
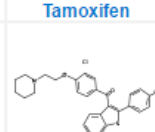


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1. (WO2017012647) NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS

PCT Biblio. Data Description Claims National Phase Notices Compounds Drawings Documents

| Title | Abstract | Description | Claims |
|---|---|--|--|
|  Naproxen |  Piroxicam |  Methotrexate |  Leflunomide |
|  Sulfasalazine |  Penicillamine |  Hydroxychloroquine |  Fluorouracil |
|  Paclitaxel |  Docetaxel |  Vincristine |  Vinblastine |
|  Fluorouracil |  Tamoxifen |  Toremifene |  Anastrozole |
|  Paclitaxel |  Goserelin |  Capecitabine |  Erlotinib |

Navigation: <<<< << < 1 2 3 4 5 6 7 8 9 10 >> >>>>

to reduce or prevent, cartilage degradation in the joints of said patient, the self-perpetuating processes responsible for said degradation. In a particular embodiment said compound may exhibit cartilage anabolic and/or anti-catabolic properties.

[0208] Injection dose levels range from about 0.1 mg/kg/h to at least 10 mg/kg/h, all for from about 1 to about 120 h and especially 24 to 96 h. A preloading bolus of from about 0.1 mg/kg to about 10 mg/kg or more may also be administered to reach steady state levels. The maximum total dose is not expected to exceed about 2 g/day for a 40 to 80 kg human patient.

[0209] For the prophylaxis and/or treatment of long-term conditions, several months or years so oral dosing is preferred for patient convenience and several doses per day are representative regimens. Using these dosing patterns with particular doses each providing from about 0.1 to about 10 mg/kg

[0210] Transdermal doses are generally selected to provide similar clinical effects achieved using injection doses.

[0211] When used to prevent the onset of a condition, a compound of the invention may be administered on the advice and under the supervision of a physician, at the dosage and frequency include those that have a family history of the condition, or those who are at risk of developing the condition.

[0212] A compound of the invention can be administered as the sole agent or in combination with other compounds that demonstrate similar or the same or a similar therapeutic activity and that are determined to be suitable for administration of two (or more) agents allows for significantly lower doses of each agent.

[0213] In one embodiment, a compound of the invention or a pharmaceutical composition thereof is administered as a sole active ingredient.

[0214] In one embodiment, a compound of the invention is co-administered with another therapeutic agent for the treatment and/or prophylaxis of a disease.

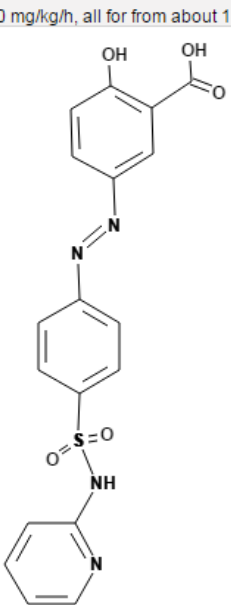
[0215] In one embodiment, a compound of the invention is co-administered with another therapeutic agent for the treatment and/or prophylaxis of arthritis (e.g. inflammatory drugs (NSAIDs), steroids, synthetic DMARDs (for example, methotrexate, leflunomide, sulfasalazine, azathioprine, and cyclosporin), and biological DMARDs (for example, Etanercept, Adalimumab, Rituximab, and Abatacept).

[0216] In one embodiment, a compound of the invention is co-administered with another therapeutic agent for the treatment and/or prophylaxis of proliferative disorders; particular agents include but are not limited to: methotrexate, leukovorin, adriamycin, prednisone, bleomycin, cyclophosphamide, 5-fluorouracil, paclitaxel, docetaxel, vincristine, vinblastine, vinorelbine, doxorubicin, tamoxifen, toremifene, megestrol acetate, anastrozole, goserelin, anti-HER² monoclonal antibody (e.g. Herceptin™), capecitabine, raloxifene hydrochloride, EGFR inhibitors (e.g. Iressa®, Tarceva™, Erbitux™), VEGF inhibitors (e.g. Avastin™), proteasome inhibitors (e.g. Velcade™), Glivec® and hsp90 inhibitors (e.g. 17-AAG). Additionally, a compound of the invention may be administered in combination with other therapies including, but not limited to, radiotherapy or surgery. In a specific embodiment the proliferative disorder is selected from cancer, myeloproliferative disease and leukaemia.

[0217] In one embodiment, a compound of the invention is co-administered with another therapeutic agent for the treatment and/or prophylaxis of autoimmune diseases, particular agents include but are not limited to: glucocorticoids, cytostatic agents (e.g. purine analogs), alkylating agents, (e.g. nitrogen mustards (cyclophosphamide), nitrosoureas, platinum compounds, and others), antimetabolites (e.g. methotrexate, azathioprine and mercaptopurine), cytotoxic antibiotics (e.g. dactinomycin anthracyclines, mitomycin C, bleomycin, and mithramycin), antibodies (e.g. anti-CD20, anti-CD25 or anti-CD3 (OTK3) monoclonal antibodies, Atgam® and Thymoglobuline®), cyclosporin, tacrolimus, rapamycin (sirolimus), interferons (e.g. IFN-β), TNF binding proteins (e.g. infliximab (Remicade™), etanercept (Enbrel™), or adalimumab (Humira™)), mycophenolate, Fingolimod and Myriocin.

[0218] In one embodiment, a compound of the invention is co-administered with another therapeutic agent for the treatment and/or prophylaxis of transplantation rejection, particular agents include but are not limited to: calcineurin inhibitors (e.g. cyclosporin or tacrolimus (FK506)), mTOR inhibitors (e.g. sirolimus, everolimus), anti-proliferatives (e.g. azathioprine, mycophenolic acid), corticosteroids (e.g. prednisolone, hydrocortisone), Antibodies (e.g. monoclonal anti-IL-2Ra receptor antibodies, basiliximab, daclizumab), polyclonal anti-T-cell antibodies (e.g. anti-thymocyte globulin (ATG), anti-lymphocyte globulin (ALG)).

[0219] In one embodiment, a compound of the invention is co-administered with another therapeutic agent for the treatment and/or prophylaxis of asthma and/or rhinitis and/or COPD, particular agents include but are not limited to: beta2-adrenoceptor agonists (e.g. salbutamol, levalbuterol, terbutaline and bitolterol), epinephrine (inhaled or tablets), anticholinergics (e.g. ipratropium bromide), glucocorticoids (oral or inhaled) Long-acting p2-agonists (e.g. salmeterol, formoterol, bambuterol, and sustained-release oral albuterol), combinations of inhaled steroids and long-acting bronchodilators (e.g. fluticasone/salmeterol,



Sulfasalazine

the regimen for treatment usually stretches over many months or years so oral dosing is preferred for patient convenience and several doses per day are representative regimens. Using these dosing patterns with particular doses each providing from about 0.1 to about 10 mg/kg

achieved using injection doses.

administered to a patient at risk for developing the condition, typically at the dosage and frequency include those that have a family history of the condition, or those who are at risk of developing a particular condition generally testing or screening to be particularly susceptible to

administered in combination with other therapeutic agents, including

combined administration. In a specific embodiment, co-administration of two (or more) agents allows for significantly lower doses of each agent.

as a compound of the invention is administered as a sole active ingredient.

agent for the treatment and/or prophylaxis of a disease (e.g. azathioprine, corticosteroids (e.g. prednisolone or hydrocortisone), anti-CD3 (OKT3, e.g. Orthoclone®), ATG, aspirin,

agent for the treatment and/or prophylaxis of arthritis (e.g. inflammatory drugs (NSAIDs), steroids, synthetic DMARDs (for example, methotrexate, leflunomide, sulfasalazine, azathioprine, and cyclosporin), and biological DMARDs (for example, Etanercept, Adalimumab, Rituximab, and Abatacept).

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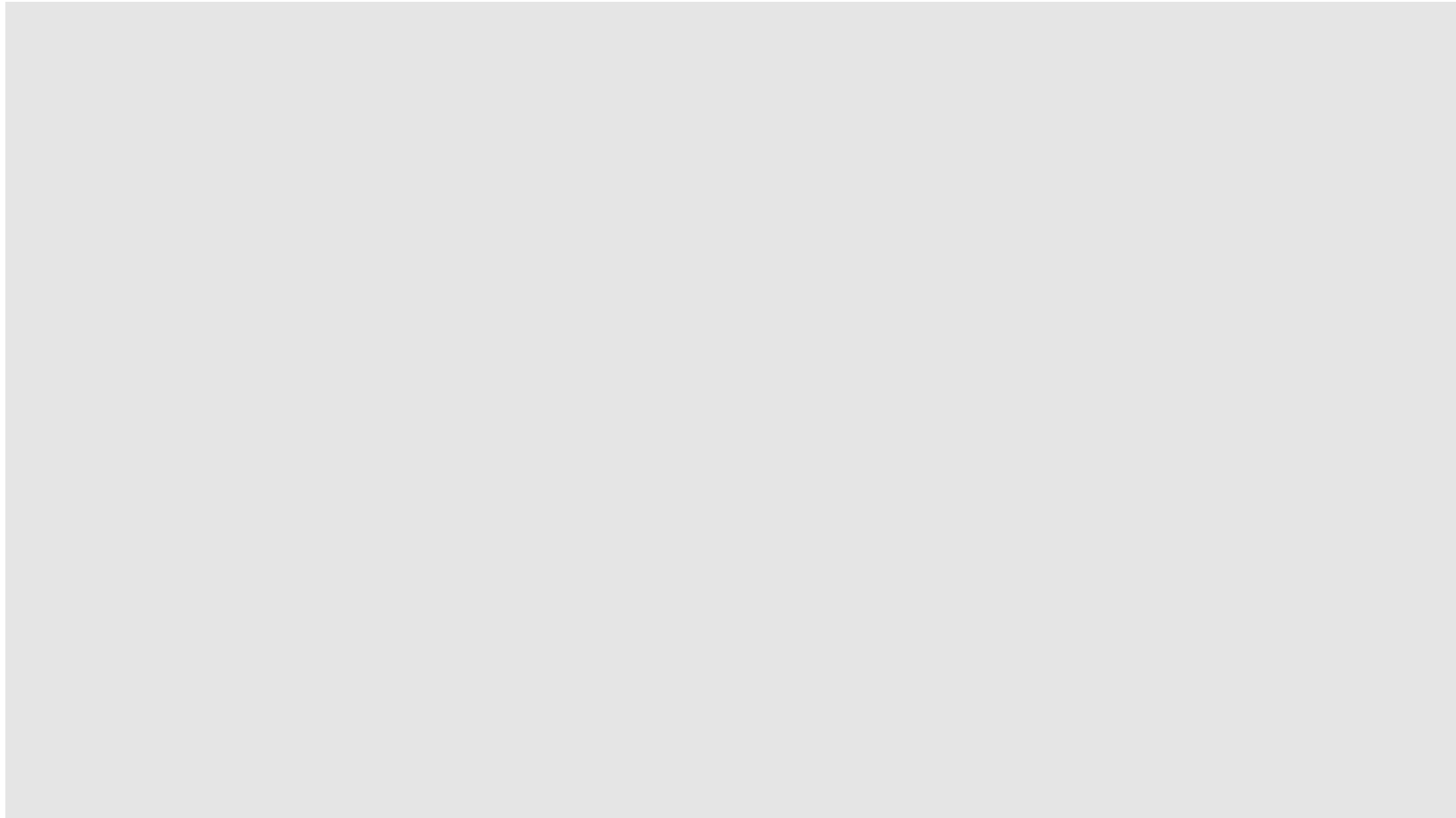
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- What are the market trends?

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■ Semantic similarity



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| CL TM 602,514 | CR TM 327,670 | DE TM 2,068,222 | DK TM 291,870 | DZ TM 35,806 | EE TM 60,264 |
| EG TM 121,063 | EM TM 1,683,015 | ES TM 927,027 | FR TM 2,778,105 | GE TM 42,060 | ID TM 994,945 |
| IL TM 282,311 | IS TM 108,115 | IT TM 1,192,534 | JO TM 155,030 | JP TM 2,183,428 | KH TM 93,706 |
| KR TM 3,602,441 | KW TM 33,213 | LA TM 46,678 | MA TM 174,473 | MD TM 41,855 | MK TM 34,267 |
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1 - 30 / 38,354,584 TMview

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| CHUBB MASTERPIECE | CH TM | Pending | 1 | CH | Chubb INA Holdings Inc. | 783482018 | 2019-05-14 | | 35 | |
| шавармаа | MN TM | Pending | 1 | MN | Болд Бүжинханд | 4020190024023 | 2019-05-14 | | 30 | |
| PRO MED FAMILY DENTAL CARE | MN TM | Pending | 1 | MN | Д.Учралт | 4020190024037 | 2019-05-14 | | 44 | |
| Техник Технологийн Дээд сургууль | MN TM | Pending | 1 | MN | Техник Технологийн Дээд сургууль | 4020190024034 | 2019-05-14 | | 41 | |
| Учралт Гэр бүлийн шүдний эмнэлэг | MN TM | Pending | 1 | MN | Д.Учралт | 4020190024036 | 2019-05-14 | | 44 | |
| No Verbal Elements | MN TM | Pending | 1 | MN | Нье Ми АHN | 4020190024035 | 2019-05-14 | | 3 | |

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| EG TM | 121,063 | EM TM | 1,683,015 | ES TM | 927,027 |
| IL TM | 282,311 | IS TM | 108,115 | IT TM | 1,192,534 |
| KR TM | 3,602,441 | KW TM | 33,213 | LA TM | 46,678 |
| MN TM | 71,947 | MX TM | 1,525,356 | MY TM | 838,847 |
| | | | | NZ TM | 668,018 |
| | | | | BN TM | 47,140 |
| | | | | DK TM | 291,870 |
| | | | | FR TM | 2,778,105 |
| | | | | JO TM | 155,030 |
| | | | | MA TM | 174,473 |
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Image Class

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e.g. 05.07.13, apple AND tree



Goods/Services

=

e.g. footwear, comput*

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| AE TM | 2 | AU TM | 267 | BH TM | 13 | BN TM | 30 | CA TM | 298 | CH TM | 31 | CL TM | 19 |
| DE TM | 50 | DK TM | 12 | DZ TM | 4 | EE TM | 9 | EG TM | 18 | EM TM | 105 | ES TM | 10 |
| FR TM | 62 | GE TM | 9 | ID TM | 75 | IL TM | 9 | IS TM | 9 | IT TM | 26 | JO TM | 20 |
| JP TM | 61 | KH TM | 32 | KR TM | 117 | KW TM | 3 | LA TM | 23 | MA TM | 16 | MD TM | 5 |
| MK TM | 1 | MN TM | 4 | MX TM | 34 | MY TM | 319 | NZ TM | 196 | OM TM | 0 | PG TM | 10 |
| PH TM | 141 | SG TM | 115 | SD TM | 9 | TH TM | 80 | TN TM | 6 | TO TM | 4 | US TM | 1,301 |

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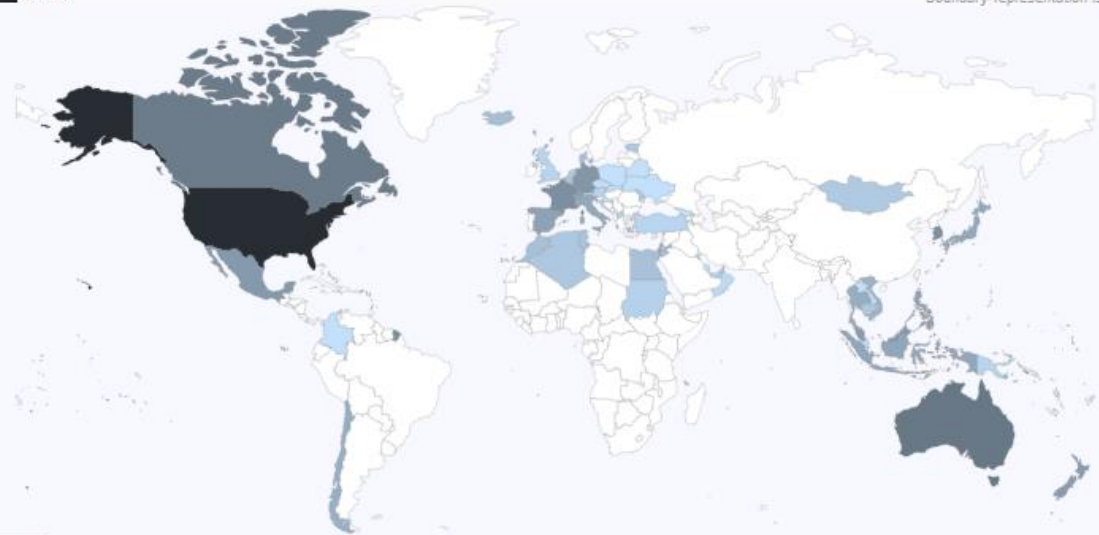
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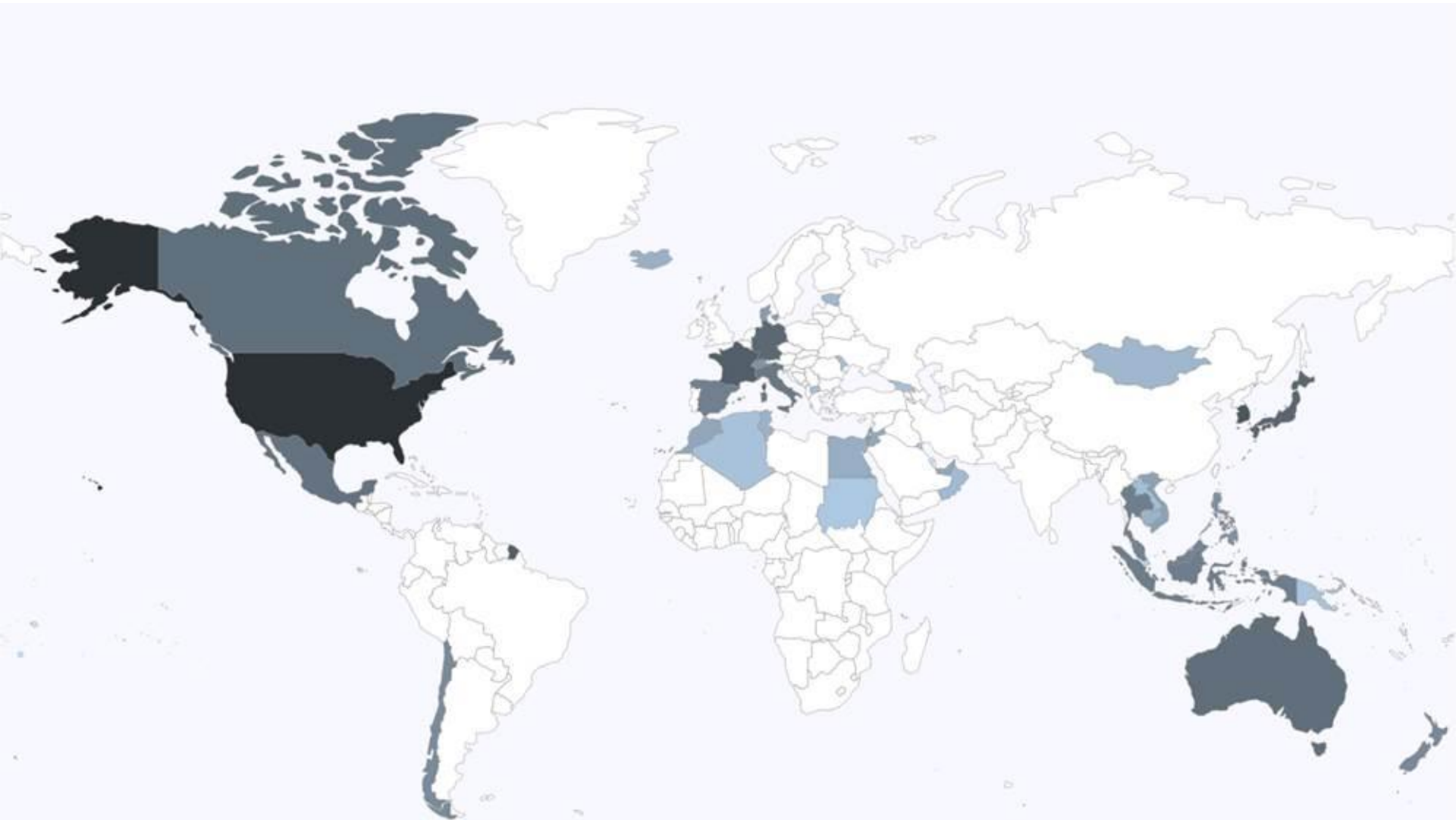
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|----|---------|----|---------|----|---------|----|---------|----|--------|----|--------|
| US | 778,200 | JP | 518,868 | CA | 157,875 | ES | 110,744 | NZ | 46,049 | CH | 33,561 |
| FR | 20,553 | DE | 20,348 | BX | 19,631 | BE | 19,631 | NL | 19,631 | LU | 19,631 |
| IT | 19,274 | EM | 16,896 | EG | 14,468 | TN | 14,100 | MC | 10,413 | MA | 10,255 |
| TR | 9,994 | LI | 9,911 | GR | 9,902 | ID | 9,466 | VA | 8,293 | ME | 7,448 |
| UA | 7,393 | RS | 7,174 | MK | 7,160 | HU | 6,873 | SI | 6,746 | AN | 6,201 |
| SG | 6,125 | RO | 5,469 | MD | 5,442 | HR | 4,587 | KP | 4,548 | NO | 4,337 |
| BG | 4,330 | MN | 4,024 | BQ | 3,808 | CW | 3,808 | SX | 3,807 | GE | 3,323 |

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1 - 10 / 1,641,360

10 per page 1 / 164,136

| Reg. No | Source | Holder | Reg. Date | Locarno Cl | National Cl. | Ind. Prod. | Designations | Designs | Image |
|-------------------|--------|------------------|------------|------------|--------------|--------------------|--------------|---------|-------|
| 421902 | NZID | FCA Italy S.p.A. | 2017-01-31 | 21-01 | | Scale Car Model | NZ | 1 | |
| 421901 | NZID | FCA Italy S.p.A. | 2017-01-31 | 12-08 | | Car | NZ | 1 | |
| 422390 | NZID | UAM Pty Ltd | 2017-01-31 | 25-01 | | Reinforcement nail | NZ | 1 | |
| 422388 | NZID | UAM Pty Ltd | 2017-01-31 | 25-01 | | Reinforcement nail | NZ | 1 | |
| 422389 | NZID | UAM Pty Ltd | 2017-01-31 | 25-01 | | Reinforcement nail | NZ | 1 | |
| ES700000000524754 | ESID | | 2017-01-27 | 32-00 | | Ornamentación | ES | 1 | |
| ES700000000524758 | ESID | | 2017-01-27 | 25-99 | | MOBILIARIO URBANO | ES | 10 | |

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| ES Designs | 0 | FR Designs | 1 | GE Designs | 0 | ID Designs | 0 |
| JP Designs | 0 | JO Designs | 0 | MD Designs | 0 | MK Designs | 0 |
| MN Designs | 0 | MY Designs | 0 | NZ Designs | 8 | TN Designs | 0 |
| US Designs | 0 | WO Designs | 0 | | | | |

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- NZID
 408199
 a support for a rotatable holder and support assembly
 2008-01-17
 PACIFIC HELMETS NZ LIMITED


- NZID
 409466
 a helmet
 2007-10-18
 PACIFIC HELMETS NZ LIMITED


- EMID
 000705710-0001
 Protective helmets (part of -)
 2007-04-05



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| MN Designs | 0 | MY Designs | 0 | MK Designs | 0 |
| US Designs | 0 | WO Designs | 0 | NZ Designs | 8 |
| | | | | TN Designs | 0 |

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1 - 10 / 11 Display: 10 per page options 1 / 2

NZID 408199
 a support for a rotatable holder and support assembly
2008-01-17
PACIFIC HELMETS NZ LIMITED

NZID 409466
 a helmet
2007-10-18
PACIFIC HELMETS NZ LIMITED

EMID 000705710-0001
 Protective helmets (part of -)
2007-04-05
Pacific Helmets NZ Limited, Legal Entity

NZID 407364

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Design Names Numbers Dates Country

Holder = "pacific helmets"

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2007 2

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SOURCE:NZID x RD:2007 x

filter

1 - 2 / 2

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- NZID 409466**
a helmet
2007-10-18
PACIFIC HELMETS NZ LIMITED
- NZID 407364**
a set of supports for a rotatable holder and support assembly
2007-01-11
PACIFIC HELMETS NZ LIMITED



1 - 2 / 2

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1) National Registration Number

409466

Filing Date of the Application

2007-08-31

5) Date of the national registration

2007-11-30

8) Expected expiration date of the registration/renewal

2012-07-24

8) Number of designs included in the national registration

1

4) Indication of products

a helmet

Statement of Novelty

Application is for a design to be applied to a helmet. The novelty claimed for the design resides in the features of shape and/or configuration of the visors as shown in the representations.

1) Class and subclass of the Locarno Classification

02.03.027

0) Identification of parties concerned with the application or registration

Address for service: Aon Centre

Level 22, 1 Willis Street, Wellington 6011

3) Name and address of the holder(s)

PACIFIC HELMETS NZ LIMITED

Physical Address: 315 Heads Road

Castlediff, Wanganui 4501 (NZ)

Postal Address: 315 Heads Road

Castlediff, Wanganui 4501 (NZ)

4) Name and address of representative

AJ PARK

Physical Address: Aon Centre

Level 22, 1 Willis Street, Wellington 6011 (NZ)

Postal Address: PO Box 949

Wellington 6140 (NZ)

helmet

409466



Configuration 1
Side View



409466



Configuration 2
Side View



Configuration 2
Front View

409466



Configuration 3
Side View



Configuration 3
Front View



Configuration 1
Front Perspective View

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| ES Designs | 0 | FR Designs | 0 | GE Designs | 2 | ID Designs | 1 |
| JP Designs | 0 | JO Designs | 0 | MD Designs | 0 | MK Designs | 0 |
| MN Designs | 0 | MY Designs | 2 | NZ Designs | 14 | TN Designs | 0 |
| US Designs | 354 | WO Designs | 14 | | | | |

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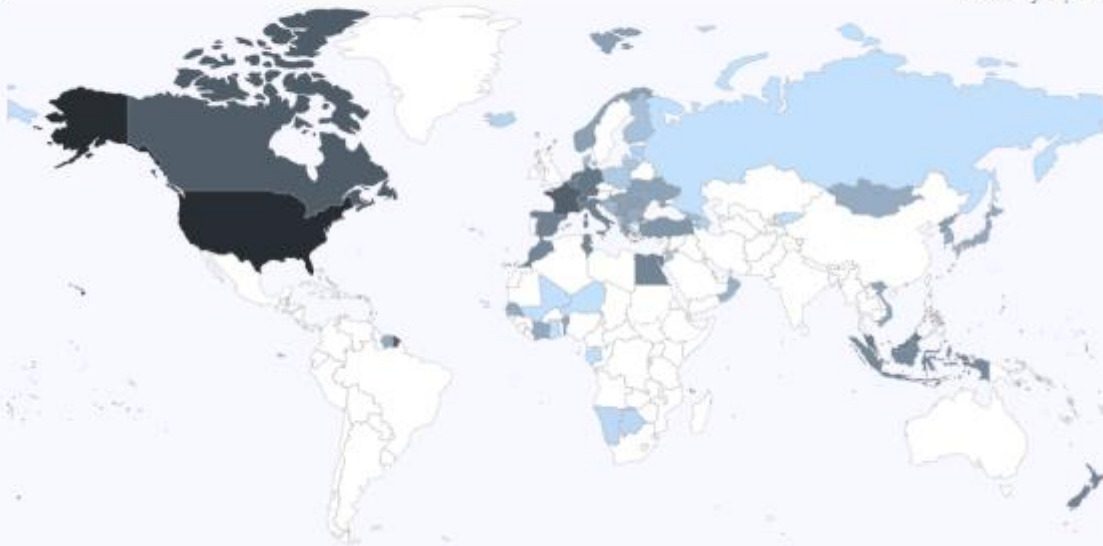
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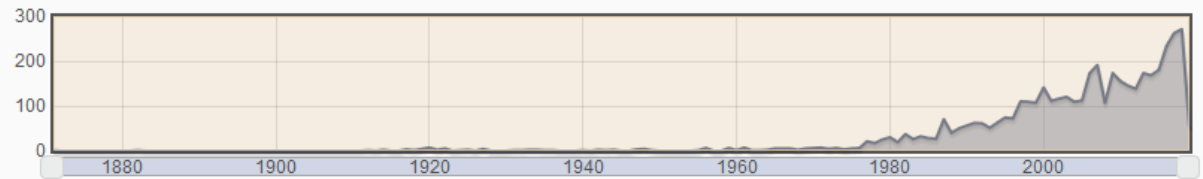
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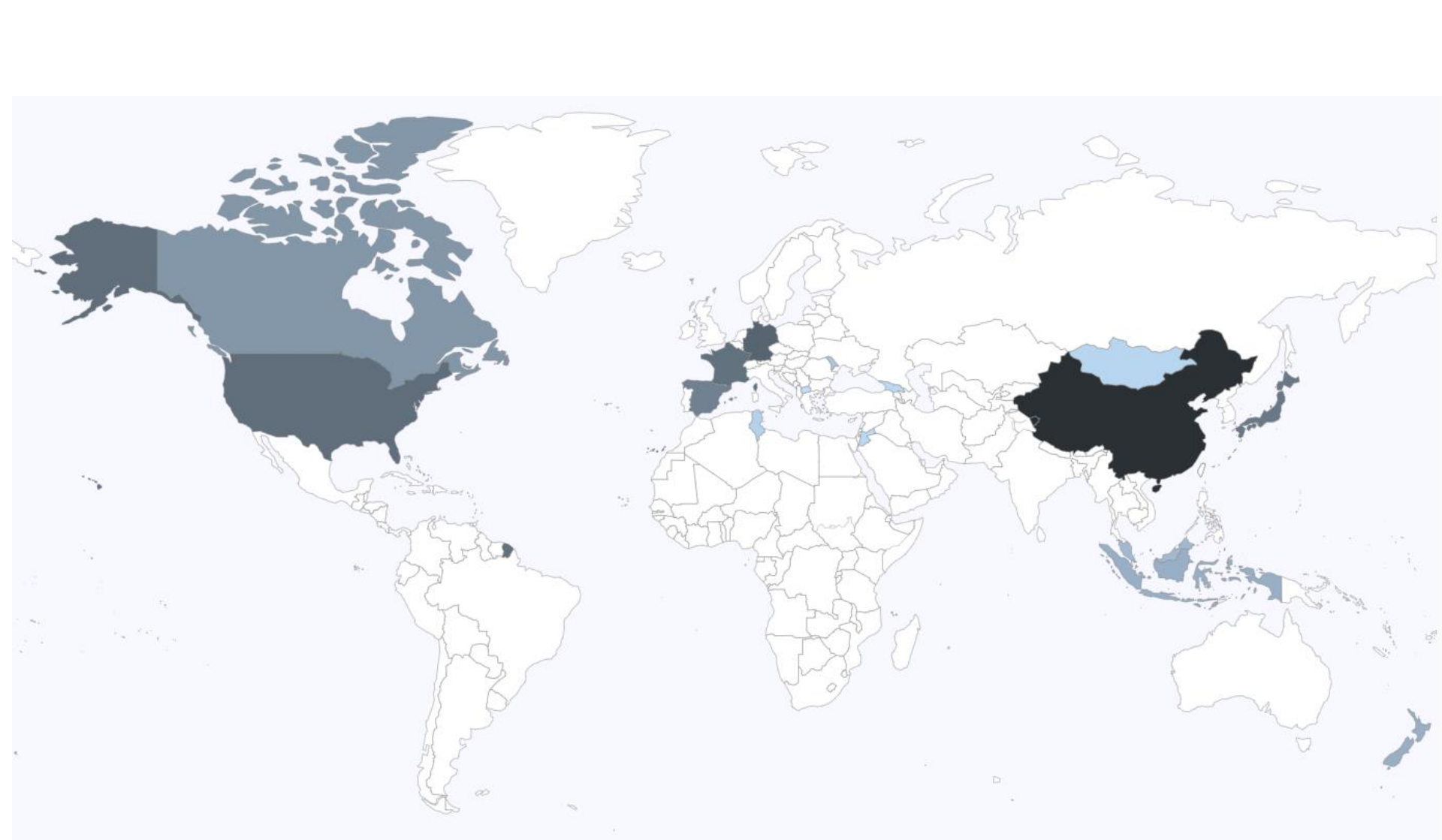
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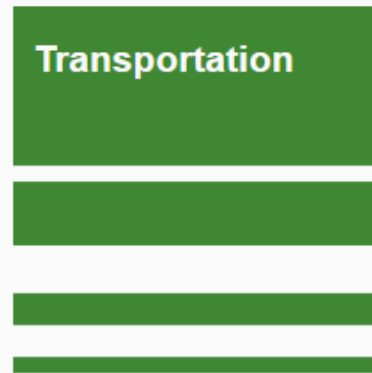
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 - Detergents (8)
- Energy (9)
- Other Areas (7)
- Green Products (6)
- Pollution & Waste (6)

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Design of intensified processes for producing dichlorohydrin and epichlorohydrin

Dichlorohydrin is an important intermediate for synthesizing epichlorohydrin, a high volume of commodity chemical largely utilized in the production of epoxy resins. In this project, green processes using a atom-efficient and environment-friendly route are used to synthesize dichlorohydrin by reacting glycerol, an available by-product in the biodie ...

Last updated: February 06, 2018

Submitted by: IIPCC

Super self-cleaning material

The Super Self-cleaning Coating is developed and produced by Neatrition Technology Inc.,

IPC Green Inventory

The "IPC Green Inventory", developed by the [IPC Committee of Experts](#), facilitates searches for patent information relating to Environmentally Sound Technologies (ESTs), as listed by the [United Nations Framework Convention on Climate Change \(UNFCCC\)](#).

ESTs are currently scattered widely across the IPC in numerous technical fields. The Inventory attempts to collect them in one place.

Warning - the Inventory does not purport to be fully exhaustive in its coverage.

Tips!

- The ESTs are presented in a hierarchical structure. Click on the ▶ sign to open the hierarchy.
- The links in the "IPC" column will take you to the corresponding place in the scheme.
- The links in the PATENTSCOPE column let you automatically search and display all international patent applications available through PATENTSCOPE which are classified in the relevant IPC place. Note: search results may include irrelevant results not relating to the EST.

▶ [More tips](#)

| TOPIC | IPC | PATENTSCOPE |
|---|--|--|
| ▶ ALTERNATIVE ENERGY PRODUCTION | | |
| ▶ Bio-fuels | | |
| Integrated gasification combined cycle (IGCC) | C10L 3/00 F02C 3/28 | C10L 3/00 F02C 3/28 |
| ▶ Fuel cells | H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08 | H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08 |
| Pyrolysis or gasification of biomass | C10B 53/00 C10J | C10B 53/00 C10J |
| ▶ Harnessing energy from manmade waste | | |
| ▶ Hydro energy | | |
| Ocean thermal energy conversion (OTEC) | F03G 7/05 | F03G 7/05 |
| ▶ Wind energy | F03D | F03D |
| ▶ Solar energy | F24S H02S | F24S H02S |
| ▶ Geothermal energy | F24T | F24T |
| ▶ Other production or use of heat, not derived from combustion, e.g. natural heat | F24T 10/00-50/00 F24V 30/00-50/00 | F24T 10/00-50/00 F24V 30/00-50/00 |
| ▶ Using waste heat | | |
| Devices for producing mechanical power from muscle energy | F03G 5/00-5/08 | F03G 5/00-5/08 |

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Finland- competition

WIPO Lex Search

Query:

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Competition

9 records found.

Main IP Laws: enacted by the Legislature (1 text) ^

| Date of Text | Entity | Title |
|------------------|---------|---|
| January 10, 1964 | Finland | Trademarks Act (Act No. 7/1964 of January 10, 1964, as amended up to Act No. 716/2016 of August 25, 2016) |

IP-related Laws: enacted by the Legislature (3 texts) ^

| Date of Text | Entity | Title |
|-------------------|---------|---|
| January 31, 2013 | Finland | Market Court Proceedings Act (Act No. 100/2013 of January 31, 2013, as amended up to Act No. 1124 of December 28, 2017) |
| August 12, 2011 | Finland | Competition Act (Act No. 948/2011 of August 12, 2011, as amended up to Act No. 251 of April 20, 2018) |
| December 22, 1978 | Finland | Act on Unfair Business Practices (Act No. 1061/1978 of December 22, 1978, as amended up to Act No. 719/2016 of August 25, 2016) |

IP-related Multilateral Treaties (4 texts) ^