

PATENTSCOPE

<http://www.wipo.int/patentscope/en/>

- Databáze budovaná Světovou organizací duševního vlastnictví (WIPO): www.wipo.int.
- Zachycuje téměř 71 mil. patentových dokumentů (3,4 mil. mezinárodních patentových přihlášek PCT, regionální a národní patenty).
- Možnost plnotextového vyhledávání.

WIPO

http://www.wipo.int

Screenshot of the WIPO website (http://www.wipo.int) showing the Knowledge section. A red arrow points to the PATENTSCOPE database link, which is highlighted with a red box.

Knowledge

We provide the data and economic intelligence that enable strategic decisions.

Global IP infrastructure

PATENTSCOPE
70,260,000 international and national patent documents.

Global Brand Database
36,540,000 records of trademarks, appellations of origin and emblems from multiple national and international sources.

Global Design Database
5,240,000 industrial design registrations from the Hague System and participating national collections.

WIPO Lex
14,100 records of national IP laws and treaties of some 200 countries.

Market intelligence

IP Services yearly reviews
Comprehensive facts, figures and analysis.

World IP Report
Intangible Capital in Global Value Chains.

WIPO IP Facts and Figures
An overview of intellectual property activity using the latest available year of complete statistics.

Global Innovation Index
Energizing the World with Innovation.

WIPO – PATENTSCOPE

Přístup do databáze



this page is a gateway to our unique collections of resources and reference material. We make all our publications and data collections freely available online.

Infographics - International patent, trademark and design filings under the PCT, Madrid and Hague systems (2017) | Download [PDF](#)

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PATENTSCOPE

<http://www.wipo.int/patentscope/en/>

The screenshot shows the WIPO PATENTSCOPE website. At the top, there's a browser window with the URL <http://www.wipo.int/patentscope/en/>. Below the browser window, the WIPO logo and "WORLD INTELLECTUAL PROPERTY ORGANIZATION" are displayed. A navigation bar includes links for Media, Meetings, Contact Us, My Account, and English. Below this, a search bar labeled "Search WIPO" is present. The main content area features the heading "PATENTSCOPE" and a description: "The PATENTSCOPE database provides access to international Patent Cooperation Treaty (PCT) applications in full text format on the day of publication, as well as to patent documents of participating national and regional patent offices." Below this, a red-bordered button labeled "Access the PATENTSCOPE database" is highlighted. To the right, there's a video thumbnail titled "Video: What is PATENTSCOPE and why use it?". At the bottom, a "News" section is visible, with a headline "Indian Patent Data now Available in PATENTSCOPE" dated March 14, 2018.

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WORLD INTELLECTUAL PROPERTY ORGANIZATION

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Home > Knowledge > PATENTSCOPE

PATENTSCOPE

The PATENTSCOPE database provides access to international Patent Cooperation Treaty (PCT) applications in full text format on the day of publication, as well as to patent documents of participating national and regional patent offices.

The information may be searched by entering keywords, names of applicants, international patent classification and many other search criteria in multiple languages.

[Access the PATENTSCOPE database](#)

Video: What is PATENTSCOPE and why use it?

News

[All news](#)

Indian Patent Data now Available in PATENTSCOPE
March 14, 2018

Základní řešeršní možnosti

- Manuál ke stažení:
http://www.wipo.int/freepublications/en/patents/434/wipo_pub_1434_08.pdf
- * Náhrada za 0 – neomezený počet znaků.
- ? Náhrada za právě jeden znak.
- Booleovské operátory AND, "+", OR, NOT, ANDNOT, "-", „, , fráze: horní uvozovky z obou stran.
- Proximitní operátor NEAR.
- Po registraci a přihlášení speciální možnosti hledání chemických sloučenin.

Help: https://patentscope.wipo.int/search/help/en/ICEdit_JavaScriptEditor.pdf

Jednoduché vyhledávání

<http://patentscope.wipo.int/search/en/search.jsf>

The screenshot shows the WIPO PATENTSCOPE search interface. The browser address bar displays the URL <https://patentscope.wipo.int/search/en/search.jsf>. The page header includes the WIPO logo and the text "PATENTSCOPE Search International and National Patent Collections". The navigation bar contains links for "Q Search", "Browse", "Translate", and "News". The main content area is titled "Simple Search" and includes a description: "Using PATENTSCOPE you can search 71 million patent documents including 3.4 million published international patent applications (PCT). Detailed coverage information can be found here". The search input field contains the query "office* and gym* and exercise*". A dropdown menu is open, showing search criteria options: "Front Page", "Any Field", "Full Text", "English Text", "ID/Number", "Int. Classification(IPC)", "Names", and "Dates". The "Front Page" option is currently selected. The search button is labeled "Search".

WIPO PATENTSCOPE
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Home > IP Services > PATENTSCOPE

Simple Search

Using PATENTSCOPE you can search 71 million patent documents including 3.4 million published international patent applications (PCT). Detailed coverage information can be found here

Front Page office* and gym* and exercise* Office: All Search

Front Page
Any Field
Full Text
English Text
ID/Number
Int. Classification(IPC)
Names
Dates

18/09/13) is now available. The next publication date is scheduled as follows: Gazette number 38/2018 (2018/09/20). [More](#)

Nastavení dotazu

The screenshot shows the WIPO Patentscope search interface. The browser address bar displays <https://patentscope.wipo.int/search/en/search.jsf>. The page title is "WIPO - Search International...". The Google toolbar is visible at the top, showing the Google logo and a search bar. The WIPO Patentscope logo and navigation links are present. The "Simple Search" dialog box is open, showing the "Query" tab. The "Query Language" section lists various languages with radio buttons, and "English" is selected. The "Stem" checkbox is checked. The "Sort by:" section lists various sorting options, and "Relevance" is selected. The "List Length" section lists various list lengths, and "200" is selected. The "Query" tab is highlighted with a red circle. The "Sort by:" and "List Length" sections are highlighted with a red dashed line. The "Save" and "Reset" buttons are at the bottom of the dialog box.

WIPO PATENTSCOPE
Search International and National Patent Collections

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Q Search | Browse | Translate | News

Home | IP Services | PATENTSCOPE

Simple Search

Options

Query | Result | Interface | Office | Translate

Query Language

- ☐ All
- ☐ Estonian
- ☐ Italian
- ☐ Russian
- ☐ Vietnamese
- ☐ Arabic
- ☐ French
- ☐ Japanese
- ☐ Spanish
- ☐ Chinese
- ☐ German
- ☐ Korean
- ☐ Swedish
- ☐ Danish
- ☐ Hebrew
- ☐ Polish
- ☐ Swedish
- ☒ English
- ☐ Indonesian
- ☐ Portuguese
- ☐ Thai

Stem ☒

Sort by: ☐ Relevance ☐ Pub Date Desc ☐ Pub Date Asc ☐ App Date Desc ☐ App Date Asc

List Length ☐ 10 ☐ 50 ☐ 100 ☒ 200

Save Reset

Nastavení výsledků

The screenshot shows the WIPO Patentscope search results settings window. The 'Chart/Graph' section is highlighted with a red circle and an arrow pointing to a message: "The Analysis charts will be available soon". A red box on the right contains the text: "Aplikace pro grafické výstupy momentálně mimo provoz." (Application for graphical outputs currently out of service).

Options

- Query**
- Result**
- Interface**
- Office**
- Translate**

Result List Language

- ☐ Query Language
- ☒ English
- ☐ Spanish
- ☐ Korean
- ☐ Vietnamese
- ☐ Hebrew
- ☐ Portuguese
- ☐ French
- ☐ German
- ☐ Japanese
- ☐ Russian
- ☐ Chinese
- ☐ Italian
- ☐ Polish
- ☐ Danish
- ☐ Swedish
- ☐ Arabic
- ☐ Estonian
- ☐ Indonesian
- ☐ Thai

Displayed Fields

- ☒ Application Number
- ☒ Publication Date
- ☒ Abstract
- ☒ Applicant Name
- ☐ IPC Class
- ☐ Image
- ☐ Name

Chart/Graph

- ☒ Table
- ☐ Graph
-

Group by *

- ☐ None
- ☒ Inventors
- ☐ Filing Dates
- ☒ Publication Dates
- ☒ Applicants
- ☒ Countries

No of Items/Group

10

Download Fields

- ☐ NPEs

Save **Reset**

Možnost zpřesnění výsledků dle jednotlivých patentových úřadů

The screenshot displays the WIPO Patentscope search interface. The browser address bar shows the URL <https://patentscope.wipo.int/search/en/search.jsf>. The page header includes the WIPO logo and the text "PATENTSCOPE Search International and National Patent Collections". A red circle highlights a gear icon in the top right corner of the main interface. Below the main interface, an "Options" dialog box is open, with the "Office" tab selected. This dialog box allows users to filter search results by specific patent offices. The "Office" tab is also highlighted with a red circle. The "Office" section lists various regions and countries with checkboxes for selection. The "All" option is currently selected.

Options

Query Result Interface **Office** Translate

Office: All

- ☒ All
- ☐ PCT
- ☐ Africa
 - ☐ African Regional Intellectual Property Organization (ARIPO)
 - ☐ Egypt
 - ☐ Kenya
 - ☐ Morocco
 - ☐ Tunisia
 - ☐ South Africa
- ☐ Americas
 - ☐ United States of America
 - ☐ Canada
- ☐ LATIPAT
 - ☐ Argentina
 - ☐ Brazil
 - ☐ Chile
 - ☐ Colombia
 - ☐ Costa Rica
 - ☐ Cuba
 - ☐ Dominican Rep.
 - ☐ Ecuador
 - ☐ El Salvador
 - ☐ Guatemala
 - ☐ Honduras
 - ☐ Mexico
 - ☐ Nicaragua
 - ☐ Panama
 - ☐ Peru
 - ☐ Uruguay
- ☐ Asia-Europe
 - ☐ Australia
 - ☐ Bahrain
 - ☐ China
 - ☐ Denmark
 - ☐ Estonia
 - ☐ Eurasian Patent Office
 - ☐ European Patent Office (EPO)
 - ☐ France
 - ☐ Germany
 - ☐ Germany(DDR data)
 - ☐ Israel
 - ☐ Japan
 - ☐ Jordan
 - ☐ Portugal
 - ☐ Russian Federation
 - ☐ Russian Federation(USSR data)
 - ☐ Saudi Arabia
 - ☐ United Arab Emirates
 - ☐ Spain
 - ☐ Republic of Korea
 - ☐ India
 - ☐ United Kingdom
 - ☐ Georgia
- ☐ Asean
 - ☐ Singapore
 - ☐ Viet Nam
 - ☐ Indonesia
 - ☐ Cambodia
 - ☐ Malaysia
 - ☐ Brunei Darussalam
 - ☐ Philippines
 - ☐ Thailand

Save Reset

Volba řešeršní masky

The image is a screenshot of a web browser displaying the WIPO PATENTSCOPE website. The browser's address bar shows the URL <https://patentscope.wipo.int/search/en/search.jsf>. The page header includes the WIPO logo and the text "PATENTSCOPE Search International and National Patent Collections". A navigation bar contains links for "Search", "Browse", "Translate", and "News". The "Search" link is circled in red, and a dropdown menu is open, showing options: "Simple", "Advanced Search", "Field Combination", "Cross Lingual Expansion", and "Chemical compounds (login required)". Below the navigation bar, there is a search input field containing the text "mille* and gym* and exercise*", a "Office: All" dropdown, and a "Search" button. A footer notice states: "PCT Publication 37/2018 (2018/09/13) is now available. The next publication date is scheduled as follows: Gazette number 38/2018 (2018/09/20). [More](#)".

https://patentscope.wipo.int/search/en/search.jsf

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Soubor Úpravy Zobrazit Oblíbené položky Nástroje Návod

Google Hledat Sdílet Více

Martina Machátová

Tato stránka je v jazyce angličtina. Chcete ji přeložit pomocí lišty Google Toolbar? Nejedná se o jazyk angličtina? [Pomozte nám zlepšit se](#)
Obsah této zabezpečené stránky bude pomocí zabezpečeného připojení odeslán společnosti Google k překladu. [Další informace](#)

Přeložit Vypnout překlady jazyka angličtina

Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文 | العربية

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Search International and National Patent Collections

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Q Search Browse Translate News

Simple

Advanced Search

Field Combination

Cross Lingual Expansion

Chemical compounds (login required)

mille* and gym* and exercise*

Office: All Search

PCT Publication 37/2018 (2018/09/13) is now available. The next publication date is scheduled as follows: Gazette number 38/2018 (2018/09/20). [More](#)

Výsledky

PATENTSCOPE

https://patentscope.wipo.int/search/en/result.jsf

World Intellectual Property Organization [CH] | https://patentscope.wipo.int/search/en/result.jsf

Aplikace Vlastní odkazy Windows Importováno z aplikace MZK Moravská zemská kniha Roundcube Webmail AUT - Základní vyhledávání Google Seznam ČSN

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Home | IP Services | PATENTSCOPE

Results 1-10 of 8,255 for Criteria: EN_AB:(portable seat*) Office(s):all Languages:EN Stopwords:true

Page: 1 / 826

EN_AB:(portable seat*)

Analysis

Sort by: Relevance View: All List Length: 10 Machine translation

Int.Class	Title	Applicant	Ctr	PubDate
1. 10137761 A47K 13/14	SEAT COVER		KR	10.03.2014
The present invention relates to an ultra-thin portable folding toilet seat cover. In particular, the ultra-thin portable folding toilet seat cover has a very portable folding structure which is folded into an ultra-thin portable folding toilet seat cover is equipped with a portable folding toilet seat cover is used and carried very conveniently. COPYRIGHT KIPO 2014				
2. 2573900 H02J 7/00	Portable charger for electronic devices and corresponding charging method	DA ROS DANIELE	EP	27.03.2013
The invention relates to a portable charger for electronic devices (2) and to a corresponding charging method for recharging a DC battery (B2) of a portable electronic device (2) by means of a portable charger (3). The portable charger has a seat (5) for hosting at least a portion of said portable electronic device (2) and a source battery (B1) and a first coil (L1) of a transformer (6) are hosted in said portable charger (3). A secondary coil (L2) of the transformer (6) is hosted inside the portable electronic device (2) so that the first and secondary coils (L1, L2) being contactless coupled to charge said DC battery (B2) through the charge of said source battery (B1) when the portable electronic device (2) is hosted on the portable charger (3).				
3. 1016274600000* H02J 7/00	ROTARY CHARGING SYSTEM FOR PORTABLE DEVICE	임영철	KR	07.06.2016
The present invention relates to a charging cradle device of a portable terminal, and more specifically, to a charging system for a portable terminal including a charging unit attached to the rear of the portable terminal and a cradle coupled to the charging unit with a magnet to support the portable terminal. According to an embodiment of the present invention, a rotary charging system for a portable terminal includes a charging unit attachable regardless of a type of a portable terminal provided in various shapes and standards, thus simplifying a product production line. In addition, the charging unit (110) is magnetically coupled to be seated , and the cradle (130) rotatable horizontally or vertically with respect to the screen of the portable terminal is provided, thus improving convenience of use. A rotation angle is fixed in a vertical or horizontal direction of the screen of the portable terminal by an embedded magnet to be stably operated. COPYRIGHT KIPO 2016				
4. 103448626 B60R 9/08	Automobile capable of carrying portable vehicle	浙江吉利汽车研究院有限公司	CN	18.12.2013
The invention relates to an automobile and particularly relates to an automobile capable of carrying a portable vehicle. The automobile structurally comprises a foldable automobile rear bumper, a portable vehicle supporting device and a portable vehicle protection cover for shielding the portable vehicle, wherein the portable vehicle protection cover is arranged in the center of the front row of the automobile and used as a handrail; a folding part of the automobile rear damper is opened and overturned and is then in contact with the ground to form a channel through which the portable vehicle passes; the portable vehicle supporting device is used for fixing				

Záznamy nelze vybírat a stahovat.

Cesta k analytickému zobrazení výsledků

Možnost zpřesnění výsledků - filtry

PATENTSCOPE

World Intellectual Property Organization [CH] | https://patentscope.wipo.int/search/en/result.jsf

Aplikace Vlastní odkazy Windows Importováno z aplikace MKZ Moravská zemská kniha Roundcube Webmail AUT - Základní vyhledávání Google Seznam ČSN

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WIPO **PATENTSCOPE**
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Results 1-10 of 8,255 for Criteria: EN_AB:(portable seat*) Office(s):all Language:EN Stemming: true

Page: 1 / 826 Go

Refine Search EN_AB:(portable seat*)

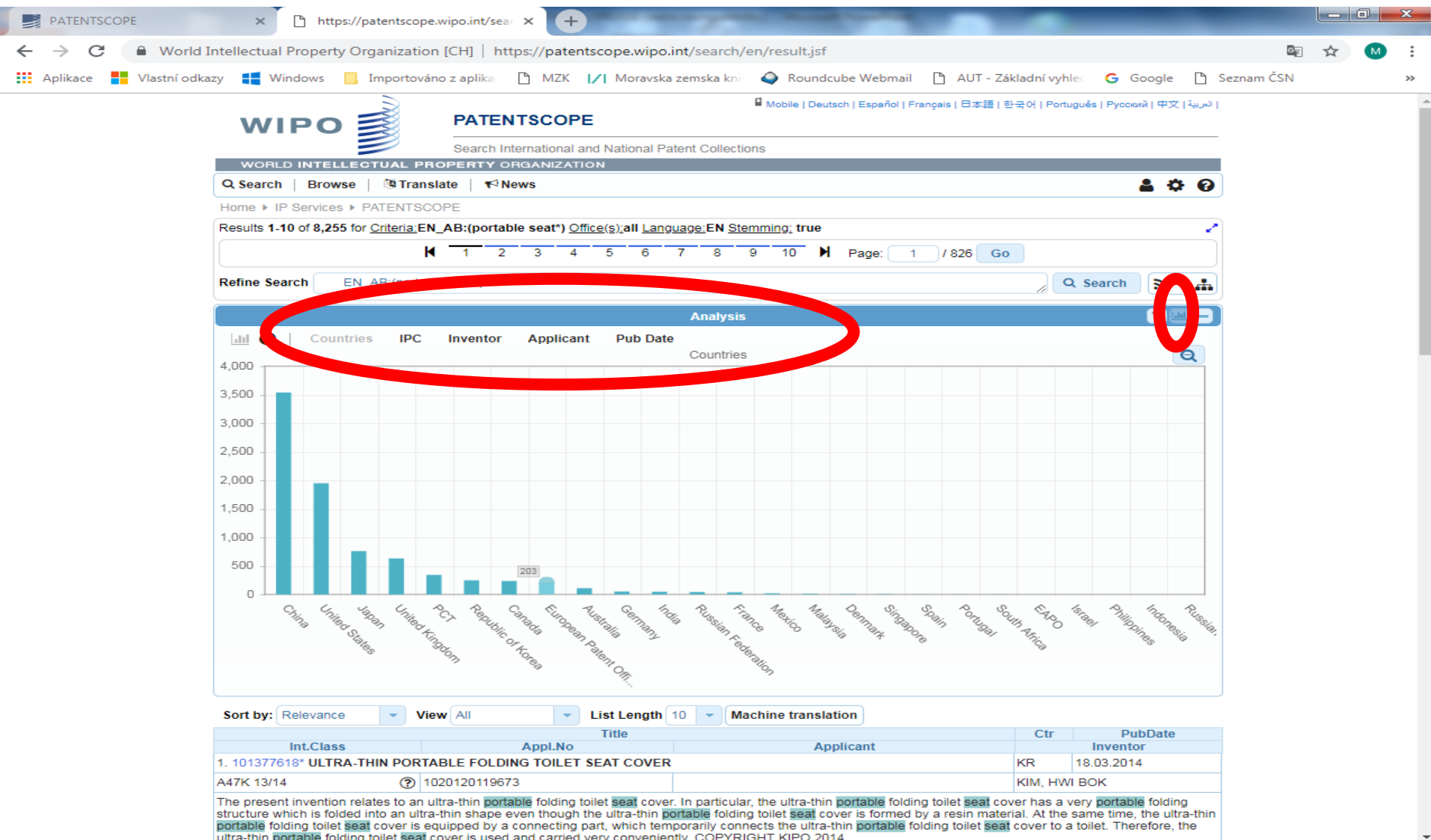
Analysis

Countries		IPC		Inventor		Applicant		Pub Date	
Name	No	Name	No	Name	No	Name	No	Date	No
China	3,538	A47C	1,113	PANG MINGFANG	61	TAICANG CHEZHONGBAO LEISURE ARTICLES CO., LTD.	61	2008	193
United States	1,948	A47K	653	THE INVENTOR HAS WAIVED THE RIGHT TO BE MENTIONED	31	PANG MINGFANG	60	2009	188
Japan	759	B60R	414	LI JING	26	STATE GRID CORPORATION OF CHINA	49	2010	195
United Kingdom	630	B60N	404	XIONG KAIFU	25	KUNSHAN SHENGGUANG NEW ENERGY TECHNOLOGY CO., LTD.	25	2011	201
PCT	342	B62K	293	LIU GANG	24	DENSO CORP	24	2012	200
Republic of Korea	247	A47B	289	Pang Mingfang	16	LIU GANG	23	2013	209
Canada	235	A61G	287	SHEN JUN	13	QUZHOU RUISI MACHINERY	20	2014	378
European Patent Office	203	G06F	245	LI WEI	10			2015	769
		A47D	206					2016	774

Sort by: Relevance View: All List Length: 10 Machine translation

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. 101377618*	1020120119673	ULTRA-THIN PORTABLE FOLDING TOILET SEAT COVER		KR	18.03.2014
A47K 13/14	1020120119673			KIM, HWI BOK	
The present invention relates to an ultra-thin portable folding toilet seat cover. In particular, the ultra-thin portable folding toilet seat cover has a very portable folding structure which is folded into an ultra-thin shape even though the ultra-thin portable folding toilet seat cover is formed by a resin material. At the same time, the ultra-thin portable folding toilet seat cover is equipped by a connecting part, which temporarily connects the ultra-thin portable folding toilet seat cover to a toilet. Therefore, the ultra-thin portable folding toilet seat cover is used and carried very conveniently. COPYRIGHT KIPO 2014					
2. 2573900	11182360	Portable charger for electronic devices and corresponding charging method		EP	27.03.2013
H02J 7/00	11182360		DA ROS DANIELE		
The invention relates to a portable charger for electronic devices (2) and to a corresponding charging method for recharging a DC battery (B2) of a portable electronic device (2) by means of a portable charger (3). The portable charger has a seat (5) for hosting at least a portion of said portable electronic device (2) and a source battery (B1) and a first coil (L1) of a transformer (6) are hosted in said portable charger (3). A secondary coil (L2) of the transformer (6) is hosted inside the portable electronic device (2) so that the first and secondary coils (L1, L2) being contactless coupled to charge said DC battery (B2) through the charge of said source battery (B1) when the portable electronic device (2) is hosted on the portable charger (3).					

Analýzy nalezených výsledků, grafické znázornění



Záznam

Browser address bar: <https://patentscope.wipo.int/search/en/detail.jsf?docId=WO2013057342> Identifikoval: DigiCert Glo... WO2013057342 GYMNASTI...

Navigation: Soubor Úpravy Zobrazit Oblíbené položky Nástroje Nápvěda

Search: Google Hledat Sdílet Více >>

User: Martina Machátová

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Home > IP Services > PATENTSCOPE

Machine translation

WO2013057342 GYMNASTICS DEVICE

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

Latest bibliographic data on file with the International Bureau

PermaLink

Pub. No.: WO/2013/057342 International Application No.: PCT/ES2012/070682
Publication Date: 25.04.2013 International Filing Date: 03.10.2012

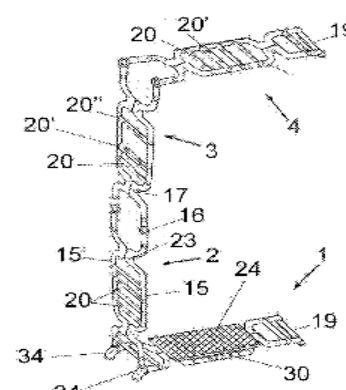
IPC: A63B 17/00 (2006.01), A63B 21/16 (2006.01)

Applicants: ARAL DIAZ, Ildefonso[ES/ES]; ES
Inventors: ARAL DIAZ, Ildefonso; ES
Agent: CARVAJAL Y URQUIJO, Isabel; C/o Clarke Modet & Co. c/Goya, N° 11 E-28001 Madrid, ES

Priority Data: P201131661 17.10.2011 ES
P201230226 14.02.2012 ES

Title: (EN) GYMNASTICS DEVICE
(FR) DISPOSITIF DE GYMNASIQUE
(ES) DISPOSITIVO GIMNÁSTICO

Abstract: (EN) The device is constituted by a structure that comprises four modules (1-2-3-4) hinged to one another, which allows multiple possibilities of assembly therefor. Each module is formed by two lateral bars (15-15'), which are essentially rectilinear, which incorporate a pair of inwardly curved portions (17) that act as points of connection between the two bars, via the complementary securing means, such that the ends of each module terminate in a pair of feet in the form of a fork (18), which in turn end either in the support legs (19) of the device or in said hinge means (16), provision having been made for it to be possible, within the frame defined by the lateral bars (15-15'), to accessibly insert a series of modulatable, redundant crossmembers (20-20'-20''). The device is supplemented with a series of accessories that make it possible substantially to broaden the diversity of types of exercise that can be performed therewith.
(FR) L'invention concerne un dispositif constitué par une structure qui comprend quatre modules articulés les uns aux autres (1-2-3-4), les possibilités de montage pour ledit dispositif étant ainsi multiples. Chaque module est formé par deux barres latérales (15-15'), sensiblement droites, qui comprennent une paire de segments incurvés (17) vers l'intérieur, qui font office de parties de liaison entre les deux barres, à l'aide de moyens de fixation complémentaires, de façon que chaque module s'achève par ses extrémités en une paire de pattes pour former une fourche (18), lesquelles s'achèvent à leur tour par des pattes de support (19) du dispositif, ou par des moyens d'articulation (16). Plusieurs barres



Záznam

Informace z patentového řízení

Screenshot of the WIPO PATENTSCOPE search results page for patent WO/2013/057342.

The browser address bar shows the URL: <https://patentscope.wipo.int/search/en/detail.jsf?docId=WO2013057342>.

The page header includes the WIPO logo and the text "PATENTSCOPE Search International and National Patent Collections".

The navigation bar includes links: Search, Browse, Translate, News. The "National Phase" tab is highlighted with a red circle.

The page displays bibliographic data for the patent:

- Pub. No.: WO/2013/057342
- International Application No.: PCT/ES2012/070682
- Publication Date: 25.04.2013
- International Filing Date: 03.10.2012
- IPC: A63B 17/00 (2006.01), A63B 21/16 (2006.01) (2)
- Applicants: ARAL DIAZ, Ildefonso[ES/ES]; ES
- Inventors: ARAL DIAZ, Ildefonso; ES
- Agent: CARVAJAL Y URQUIJO, Isabel; C/o Clarke Modet & Co. c/Goya, N° 11 E-28001 Madrid, ES
- Priority Data: P201131661 17.10.2011 ES, P201230226 14.02.2012 ES
- Title: (EN) GYMNASTICS DEVICE, (FR) DISPOSITIF DE GYMNASIQUE, (ES) DISPOSITIVO GIMNÁSTICO
- Abstract: (EN) The device is constituted by a structure that comprises four modules (1-2-3-4) hinged to one another, which allows multiple possibilities of assembly therefor. Each module is formed by two lateral bars (15-15'), which are essentially rectilinear, which incorporate a pair of inwardly curved portions (17) that act as points of connection between the two bars, via the complementary securing means, such that the ends of each module terminate in a pair of feet in the form of a fork (18), which in turn end either in the support legs (19) of the device or in said hinge means (16), provision having been made for it to be possible, within the frame defined by the lateral bars (15-15'), to accessibly insert a series of modulatable, redundant crossmembers (20-20'-20''). The device is supplemented with a series of accessories that make it possible substantially to broaden the diversity of types of exercise that can be performed therewith. (FR) L'invention concerne un dispositif constitué par une structure qui comprend quatre modules articulés les uns aux autres (1-2-3-4), les possibilités de montage pour ledit dispositif étant ainsi multiples. Chaque module est formé par deux barres latérales (15-15'), sensiblement droites, qui comprennent une paire de segments incurvés (17) vers l'intérieur, qui font office de parties de liaison entre les deux barres, à l'aide de moyens de fixation complémentaires, de façon que chaque module s'achève par ses extrémités en une paire de pattes pour former une fourche (18), lesquelles s'achèvent à leur tour par des pattes de support (19) du dispositif, ou par des moyens d'articulation (16). Plusieurs barres transversales modulables et amovibles (20-20'-20'') peuvent être insérées de manière pratique à l'intérieur du cadre défini par les barres latérales (15-15'). Le dispositif comprend également un

The abstract is followed by a technical drawing labeled FIG. 9, showing a perspective view of the gymnastics device structure with various components labeled with numbers (1, 2, 3, 4, 15, 15', 16, 17, 18, 19, 20, 20', 20'', 23, 24, 30, 34).

Jazykové překladače

Screenshot of the WIPO PATENTSCOPE website showing the details of patent WO/2013/057342. The interface includes a search bar, navigation tabs (PCT Biblio. Data, Description, Claims, Drawings, National), and a list of machine translation services (Wipo Translate, Google Translate, Bing/Microsoft Translate, Baidu Translate). A red circle highlights the "Machine translation" button, and a red box highlights the text: "Při volbě Google překladače lze pořídit i překlad do češtiny." (When choosing Google Translate, you can also get a translation into Czech.)

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9. (WO2013057342)

PCT Biblio. Data | Description | Claims | Drawings | National

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FIG. 9

Kombinace polí

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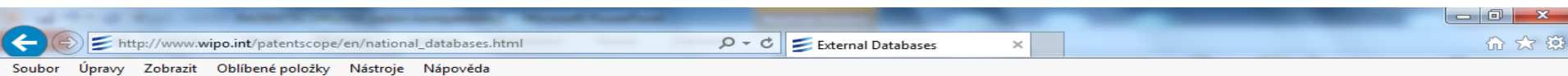
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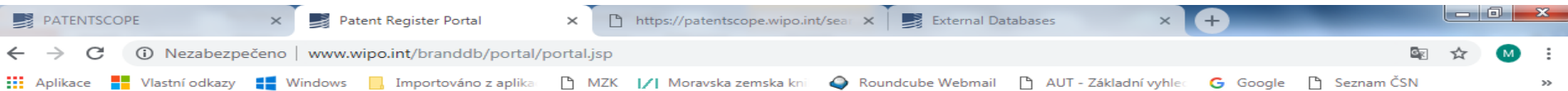


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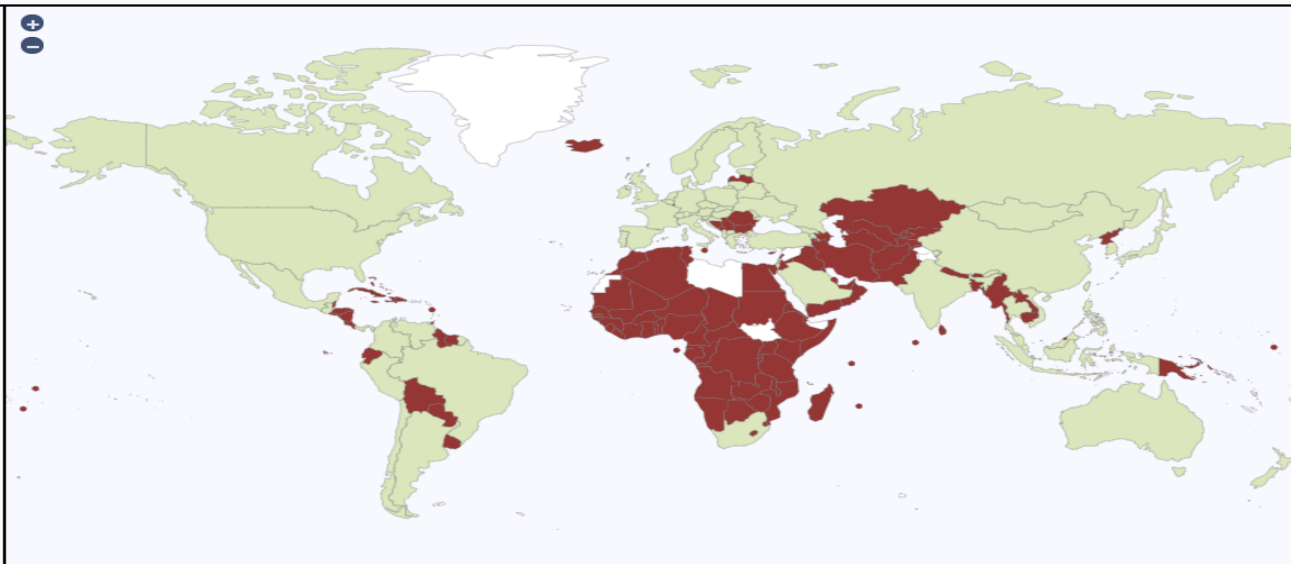
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