

Čo umožňuje portál WIPO GOLD

Ľubomír KUCKA

18. máj 2011

Obsah

- **Charakteristika Portálu WIPO GOLD**
- Prístup k Portálu WIPO GOLD
- Obsah portálu WIPO GOLD
- Databáza Patentscope

Charakteristika Portálu WIPO GOLD

- Portál WIPO GOLD je voľne dostupný
- Cieľom portálu je umožniť odbornej verejnosti bezplatný prístup k svetovým/globálnym zdrojom z oblasti duševného vlastníctva z jedného miesta
- WIPO zdroje sú rešeršovateľné

Portál WIPO GOLD

- Charakteristika Portálu WIPO GOLD
- **Prístup k Portálu WIPO GOLD**
- Obsah portálu WIPO GOLD
- Databáza Patentscope

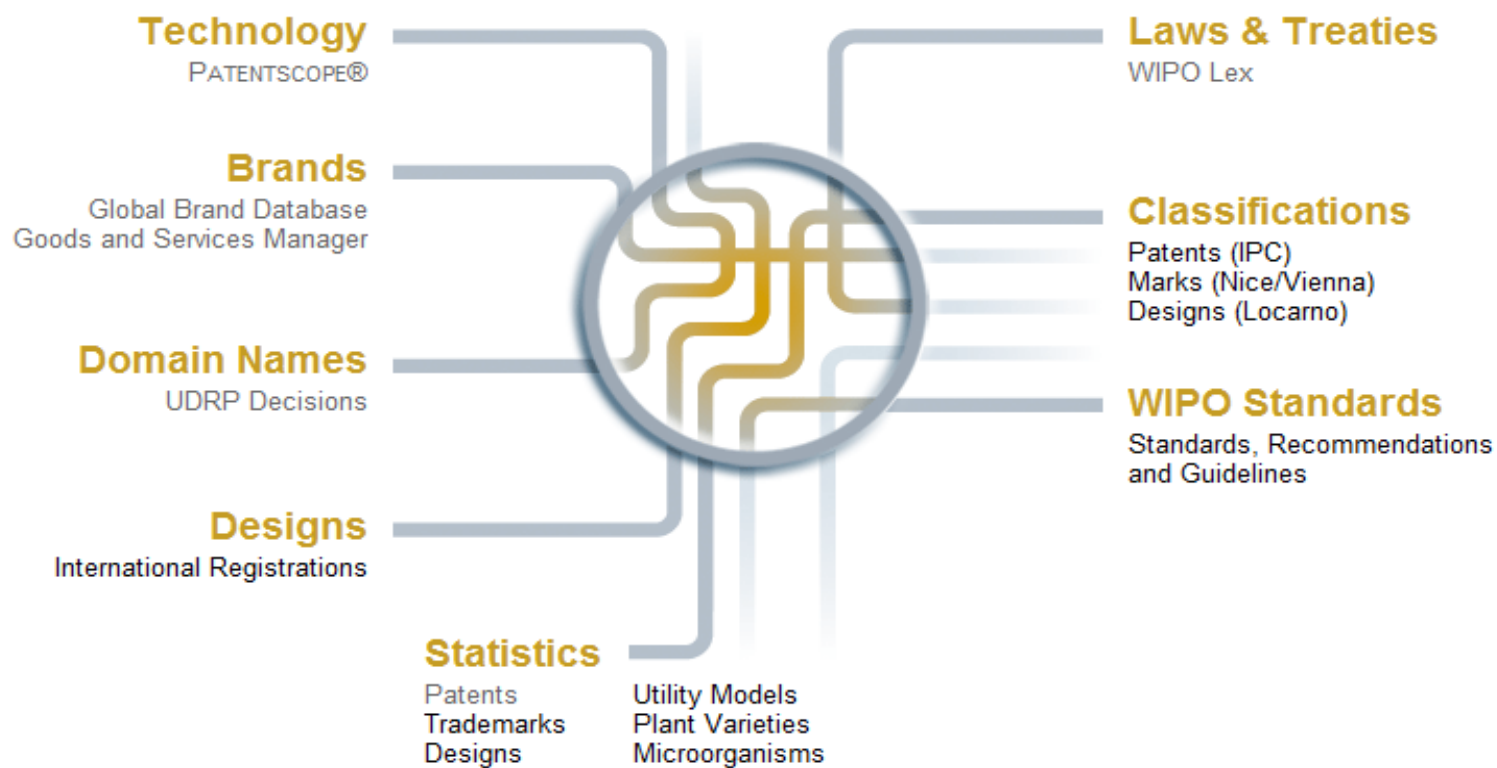
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- Webová adresa portálu:
 - <http://www.wipo.int/wipogold/en/>

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- Charakteristika Portálu WIPO GOLD
- Prístup k Portálu WIPO GOLD
- **Obsah portálu WIPO GOLD**
- Databáza Patentscope

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OBSAH PORTÁLU WIPO GOLD

- Portál je rozdelený do ôsmich častí
- **Technika – databáza Patentscope**
- Označenia, Medzinárodné ochranné známky
- Doménové mená
- Dizajny
- Štatistiky
- Zákony, dohovory a zmluvy
- Triedenie
- WIPO Štandardy

Databáza Patentscope

- **Čo je databáza Patentscope**
- Kde ju nájdeme
- Spôsoby vyhľadávania
 - a možnosti práce s databázou

Databáza Patentscope

- Na aký účel nám slúži databáza Patentscope?
- Na sledovanie nových technológií
- Môžeme nájsť riešenia na technické problémy
- Ak sme postavení pred technický problém, najlepší spôsob ako nájsť riešenie je vyhľadanie patentových informácií
- Môžeme zistiť, čo rozvíja konkurencia
- Môžeme nájsť nových partnerov
- Vyhnete sa porušovaniu patentových práv voči iným osobám
- Pred zavedením výrobku na trh, je potrebné ubezpečiť sa, že nebudete porušovať iný patentový dokument

Databáza Patentscope

- Čo obsahuje databáza Patentscope?
- Patentscope ponúka voľný on-line prístup k viac ako 7, 77 miliónom patentovým dokumentom.
 - Dostupnosť 24/365
- Tieto dokumenty obsahujú informácie o vynálezoch a technickom vývoji od roku 1930 po súčasnosť.
 - Publikované/Zverejnené patentové prihlášky
 - Udelené patenty
 - Pokrytie: PCT, EP, ARIPO prihlášky + štáty Latinskej Ameriky a Ázie

Pokrytie databázy

National Collections - Data Coverage

Last Update:2011-05-11

Country	Biblio Data	Abstract	Doc images	OCR (full-text) Indexed	Nb records	Note
PCT	20.10.1978 - 13.05.2011	20.10.1978 - 13.05.2011	1883234	Total records: 1876936 English: 1250991 French: 76187 Spanish: 12428 German: 237292 Korean: 8771 Japanese: 246034 Chinese: 33974 Russian: 10953 Portuguese: 306	1883234	
Argentina	12.02.1965 - 30.12.2010	01.11.1990 - 30.12.2010			116297	
Brazil	26.04.1972 - 28.07.2010	26.04.1989 - 28.07.2010	284322	Total records: 180089 Portuguese: 180089	494224	
Chile	08.01.2005 - 25.10.2008	08.01.2005 - 24.05.2008			3826	
Colombia	14.02.1995 - 21.12.2010	14.02.1995 - 21.12.2010	460		12028	
Costa Rica	05.01.2007 - 28.08.2010	05.01.2007 - 28.08.2010			1104	
Cuba	13.03.1968 - 09.12.2010	13.03.1968 - 09.12.2010	2027	Total records: 1569 Spanish: 1569	2199	
Dominican Rep.	01.11.2001 - 16.02.2011	01.11.2001 - 16.02.2011			1410	
Ecuador	02.10.1990 - 29.08.2009	02.10.1990 - 29.08.2009			2858	
El Salvador	11.03.1970 - 14.09.2010	11.03.1970 - 14.09.2010	5		1356	
Guatemala	31.12.1961 - 13.10.2010	31.12.1961 - 13.10.2010			4496	
Honduras	14.01.2005 - 23.07.2010	28.01.2005 - 23.07.2010			286	
Israel	02.01.1900 - 31.12.2010	17.07.2000 - 31.12.2010	108760	Total records: 90910 English: 90910	158687	



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



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Examples:

The entered value is searched against the Title, Abstract, Numbers and Names.

"electric car"~50
 Smith or Klein
 WO2010000001
 "sol* panel"~5
 elect?icit?
 electric^10 and car^3

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Databáza Patentscope

- Čo je databáza Patentscope
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- **Spôsoby vyhľadávania**
 - **a možnosti práce s databázou**

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"sol* panel"~5
elect?icit?
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Spôsohy vhl'adávania

- Jednoduché
- Pokročilé
- Štrukturované – kombinované rešeršné polia
- „Križové jazykové rozšírenie“ Cross lingual expansion“



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◀ WO201000001

◀ "sol* panel"~5

◀ elect?icit?

◀ electric^10 and car^3

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 - Abstraktu – kľúčové slová
 - Dátumov – prihlásenia, publikovania
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- ⚡ "electric car"~50
- ⚡ Smith or Klein
- ⚡ WO2010000001
- ⚡ "sol* panel"~5
- ⚡ elect?icit?
- ⚡ electric^10 and car^3

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Results **1-10** of **37** for **Criteria:FP:(collapsible bicycle)** **Office(s):wo ep** **Language:EN** **Stemming: true**

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Name ↕	No ↕	Name ↕	No ↕	Name ↕	No ↕	Name	No ↕	Date ↕	No ↕
PCT	19	B62K	21	DECATHLON SA	1	HÖRDUM, Martin	2	2001	2
European Patent Office	18	B62J	3	COLMAN, Eduardo	1	GROSSMAN MARTIN	1	2002	1
		B62D	3	BYKABOOSE INTERNATIONAL LIMITED	1	COLMAN, Eduardo	1	2003	1
		B62M	2	BYKABOOSE INTERNATIONAL LIMITE	1	BOUVIER JEAN-CHRISTOPHE	1	2004	1
		B62B	2	BLANCHARD, Pierre	1	BLANCHARD, Pierre	1	2006	3
		B25H	2	BAYERISCHE MOTOREN WERKE AKTIENGESELLSCHAFT	1	BLANCHARD, PIERRE	1	2007	1
		F16M	1	BAYERISCHE MOTOREN WERKE AG	1	AUGUSTIN, Stephan	1	2008	2
		B63H	1	ATRIUM ENTERPRISES GMBH	1	BLANCHARD, PIERRE	1	2009	1
		B63B	1	ALBITRE, Eugene, E.	1	AUGUSTIN STEPHAN	1	2010	2
		A63B	1						

Sort by: Pub Date Desc Google translate: Original							
No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2010/118499 - COLLAPSIBLE BICYCLE	21.10.2010	B62K 15/00	PCT/CA2009/000505	TIOH, Andy	TIOH, Andy
An improved bicycle of the type having a frame and a pair of wheels is disclosed. The improvement comprises a cantilevered rear arm extending to an end to which the rear wheel is mounted for rotation about its axis and a cantilevered front arm extending to an end to which the front wheel is mounted for rotation about its axis. The improvement also includes a receiver forming part of the frame and having opposite ends from which the front arm and the rear arm extend and to which the front arm and rear arm are operatively pivotally connected to permit the front arm and the rear arm to folded at least substantially against one another in a storage configuration of the improved bicycle.							
2.	EP	2176117 - COLLAPSIBLE BICYCLE	21.04.2010	B62K 15/00	08786940	TOPEAK INC	HOERDUM MARTIN
The present invention relates to a collapsible bicycle (1) having a frame (2) that can be folded in the plane thereof, the frame (2) having: an upper frame bar (3) having an end (10) on the front side of the collapsible bicycle on which a front wheel fork (12) is supported for mounting a front wheel (13); a saddle bar (5) having an end (38) for mounting a saddle tube (39); a lever (6) connected in a jointed fashion to an end (37) of the upper frame bar (3) on the rear side of the collapsible bicycle at a first pivot point (50) and at the end (38) of the saddle bar (5) for mounting the saddle tube (39) at a second pivot point (49), the lever (6) being disposed on the front side of the collapsible bicycle relative to the saddle bar (5) in a riding position of the collapsible bicycle (1); and a lower frame bar (4) connected in a jointed fashion on the end (10) of the upper frame bar (3) on the front side of the collapsible bicycle at a third pivot point (18) and on one end (38a) of the saddle bar (5) opposite the end (38) for mounting the saddle tube (39) at a fourth pivot point (24), the first, second, third, and fourth pivot points (50; 49; 18; 24) being disposed relative to each other such that the end (38) of the saddle bar (5) for mounting the saddle tube (39) can be pivoted toward (117) the upper frame bar (3) or away from (119) the upper frame bar in order to move the collapsible bicycle (1) from the riding position to the pushing position or from the pushing position to the riding position.							
3.	WO	WO/2009/019285 - COLLAPSIBLE BICYCLE	12.02.2009	B62K 15/00	PCT/EP2008/060333	TOPEAK, INC.	HÖRDUM, Martin
The present invention relates to a collapsible bicycle (1) having a frame (2) that can be folded in the plane thereof, the frame (2) having: an upper frame bar (3) having an end (10) on the front side of the collapsible bicycle on which a front wheel fork (12) is supported for mounting a front wheel (13); a saddle bar (5) having an end (38) for mounting a saddle tube (39); a lever (6) connected in a jointed fashion to an end (37) of the upper frame bar (3) on the rear side of the collapsible bicycle at a first pivot point (50) and at the end (38) of the saddle bar (5) for mounting the saddle tube (39) at a second pivot point (49), the lever (6) being disposed on the front side of the collapsible bicycle relative to the saddle bar (5) in a riding position of the collapsible bicycle (1); and a lower frame bar (4) connected in a jointed fashion on the end (10) of the upper frame bar (3) on the front side of the collapsible bicycle at a third pivot point (18) and on one end							

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Countries		Main IPC		Main Applicant		Main Inventor		Pub Date	
Name ▾	No ▾	Name ▾	No ▾	Name ▾	No ▾	Name	No ▾	Date ▾	No ▾
PCT	257	B62K	58	MOTORIKA INC.	3	EINAV, Omer	4	2001	15
European Patent Office	71	A63B	30	E. I. DU PONT DE NEMOURS AND COMPANY	3	LAMONTIA, Mark, Allan	3	2002	19
		B62B	21	ELLARD, Terence, R.	2	EHRENREICH, Michael	3	2003	19
		B60R	18	DONAKOWSKI, William, J.	2	ABEN, Sjoerd	3	2004	18
		B62M	14	DELPHI TECHNOLOGIES, INC.	2	FERRARA, Vincent, R.	2	2005	27
		A61G	13	DARLING CHARLES W III	2	ELLARD, Terence, R.	2	2006	35
		B62J	9	CRESCENDO AS	2	DONAKOWSKI, William, J.	2	2007	24
		B63B	8	CHAPPELL, Gilmore, H.	2	DARLING CHARLES W III	2	2008	22
		B62D	7	BOSTON SCIENTIFIC LIMITED	2	CHAPPELL, Gilmore,	2	2009	22
		A61H	7	BAYER PHARMACEUTICALS CORPORATION	2			2010	24
								2011	7

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No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2011/051721 - COLLAPSIBLE FRAME	05.05.2011	B62B 3/02	PCT/GB2010/051813	CRAWLEY, Thomas	CRAWLEY, Thomas

A collapsible frame is disclosed comprising: first (41) and second (42) frame members, each frame member comprising a plurality of sub-members; a first connecting member (43) connected to the first and second frame members; a second connecting member (44) comprising: a first connection to the first frame member (41); and a connector (441) engagable with the second frame member (42); a plurality of wheels (46); wherein at least one sub-member is rotatable relative to the frame about an axis of rotation, and comprises engagement means (422) for engaging an item to be supported in the frame, the engagement means

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◀ electric^10 and car^3

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[23412 CU](#)
[2007 8603 MX](#)

PREHĽADÁVA SA
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1. (WO2011000001) DEVICE AND METHOD FOR CLEANING WASTEWATER LINES OF VACUUM TOILET SYSTEMS

[PCT Biblio. Data](#)
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[National Phase](#)
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Latest bibliographic data on file with the International Bureau

Pub. No.: WO/2011/000001 **International Application No.:** PCT/AT2010/000053
Publication Date: 06.01.2011 **International Filing Date:** 25.02.2010

IPC: *B08B 9/02* (2006.01), *B08B 9/032* (2006.01), *B08B 9/035* (2006.01), *B64D 11/02* (2006.01), *B64F 1/28* (2006.01), *B64F 5/00* (2006.01)

Applicants: BANNY-REITER, Ulrike [AT/AT]; (AT).
 HARTL, Andrea [AT/AT]; (AT) (For US Only)

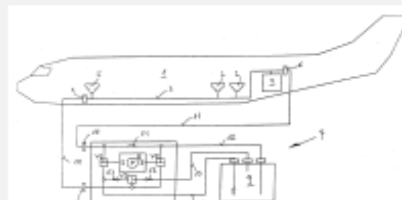
Inventors: BANNY-REITER, Ulrike; (AT).
 HARTL, Andrea; (AT)

Agent: BARGER, PISO & PARTNER; Mahlerstraße 9 A-1010 Wien (AT)

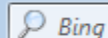
Priority Data: A 1018/2009 30.06.2009 AT

Title
 (DE) VORRICHTUNG UND VERFAHREN ZUM REINIGEN VON ABWASSERLEITUNGEN VON UNTERDRUCKTOILETTENANLAGEN
 (EN) DEVICE AND METHOD FOR CLEANING WASTEWATER LINES OF VACUUM TOILET SYSTEMS
 (FR) DISPOSITIF ET PROCÉDÉ DE NETTOYAGE DE CONDUITS D'EAUX USÉES D'INSTALLATIONS DE TOILETTES SOUS PRESSION

Abstract: (DE) Die Erfindung betrifft eine Vorrichtung zum Reinigen einer Abwasserleitung (3) einer Unterdrucktoilettenanlage, insbesondere in einem Flugzeug (1), Zug oder Bus, mit zumindest einer Toilette (2, 2'), einem Sammel-tank (4) und der die beiden verbindenden Abwasserleitung (3), sowie einem zumindest temporären Toilettenanschluss (5) im Bereich des einen Endes und einem zumindest temporären Tankanschluss (6) im Bereich des anderen Endes der



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1. (WO/2011/000001) DEVICE AND METHOD FOR CLEANING WASTEWATER LINES OF VACUUM TOILET SYSTEMS

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International Application Status

Date	Title	View	Download
18.05.2011	International Application Status Report	HTML , PDF	PDF , XML

Published International Application

Date	Title	View	Download
06.01.2011	Initial Publication with ISR (A1 01/2011)	HTML , PDF (21p.)	PDF (21p.) , ZIP(XML + TIFFs)

Related Documents on file at the International Bureau

Date	Title	View	Download
25.01.2011	Notice Informing the Applicant of the Communication of the International Application to the Designated Offices (IB/308)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
06.01.2011	Notification Concerning Payment of Prescribed Fees (RO/102)	PDF (2p.)	PDF (2p.) , ZIP(XML + TIFFs)
06.01.2011	Communication in Cases for Which No Other Form is Applicable (IB/345)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
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06.01.2011	AT A 1018/2009 30.06.2009 (Pr. Doc.)	PDF (19p.)	PDF (19p.) , ZIP(XML + TIFFs)
06.01.2011	Notification Concerning Submission or Transmittal of Priority Document (IB/304)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
06.01.2011	International Search Report	PDF (3p.)	PDF (3p.) , ZIP(XML + TIFFs)
06.01.2011	Translation of the ISR	PDF (2p.)	PDF (2p.) , ZIP(XML + TIFFs)
06.01.2011	Notification Concerning Availability of Publication of the International	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)

PATENTOVÉ
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1. (WO2011000001) DEVICE AND METHOD FOR CLEANING WASTEWATER SYSTEMS

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Patentansprüche:

1. Vorrichtung zum Reinigen einer Abwasserleitung (3) einer Unterdrucktoiletten- anlage, insbesondere in einem Flugzeug (1), Zug oder Bus, mit zumindest einer Toilette (2, 2'), einem Sammel-tank (4) und der die beiden verbindenden Abwasserleitung (3), sowie einem zumindest temporären Toilettenanschluss (5) im Bereich des einen Endes und einem zumindest temporären Tankanschluss (6) im Bereich des anderen Endes der Abwasserleitung (3) dadurch gekennzeichnet, dass sie eine eigene, bevorzugt mobile Reinigungsvorrichtung (7) mit zumindest einem Tank (9) und zumindest einer Pumpe (8) ist, die über einen Versorgungsanschluss

(16) zur Abgabe von Reinigungsmittel an einen der Anschlüsse (5, 6) der Abwasserleitung (3) und über einen Sauganschluss (15) zum Absaugen von Medium über den anderen der Anschlüsse (5, 6) der Abwasserleitung (3) verfügt.

2. Reinigungsvorrichtung nach Anspruch 1, dadurch gekennzeichnet, dass sie über eine weitere Pumpe (P2) verfügt, die das Reinigungsmittel vom Tank (9) zum

Versorgungsanschluss (16) drückt.

3. Reinigungsvorrichtung nach Anspruch 2, dadurch gekennzeichnet, dass der Förderdruck der weiteren Pumpe (P2) regelbar, bevorzugt über einen Bypass mit Bypassventil (VR) regelbar ist.

4. Reinigungsvorrichtung nach einem der Ansprüche 1 bis 3, dadurch gekennzeichnet, dass sie über einen Vakuumgenerator (VG) verfügt, der parallel zur ersten Pumpe (P1) zwischen dem Sauganschluss und dem Tank (9) angeordnet ist und in dessen Leitung ein Vakuumgeneratorventil (V4) vorgesehen ist.



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Vorrichtung und Verfahren zum Reinigen von Abwasserleitungen von Unterdrucktoiletten- anlagen

Die Erfindung betrifft eine Vorrichtung und ein Verfahren zum Reinigen von Abwasserlei-tungen von Unterdrucktoilettenanlagen, insbesondere in Flugzeugen, Zügen und Bussen entsprechend dem Oberbegriff des Anspruches 1 bzw. dem Oberbegriff des Anspruches 6.

Eine derartige Vorrichtung bzw. Verfahren sind aus der DE 10 2007 004 278 AI bekannt. Dabei wird Reinigungsmittel, uU auch ein Molch, durch die Abwasserleitung gepumpt, wobei vor Beginn der Reinigung spezielle Dichtungsoperationen durchgeführt werden, um den Austritt von Reinigungsflüssigkeit und/oder Fäkalien zu verhindern. Dieses Verfahren ist somit aufwändig und hängt sowohl im Hinblick auf das Ergebnis als auch im Hinblick auf die Unversehrtheit der Umgebung von der Zuverlässigkeit des Personals und der Tauglichkeit der Dichtmittel ab, was insbesondere bei Flugzeugen extrem unerwünscht ist.

Derartige Toilettenanlagen, bei denen die Fäkalien und das Spülmittel mittels Unterdruck durch eine Sammelleitung in einen Sammelbehälter transportiert werden, unterliegen einer erhöhten Kalk- und Urinsteinablagerung, was mit zunehmender Gebrauchsdauer zu einer deutlichen Reduzierung des freien Querschnittes der Abwasserleitung und damit zur Herabsetzung der Effizienz der Toilettenanlage führt. Der Unterdruck wird beim Flug in passender Höhe durch Öffnen einer Verbindung zwischen Toilette, Sammelbehälter und Außenluft geschaffen, bei niedrigem Flug bzw. am Boden durch künstlich erzeugten Unterdruck mittels Unterdruckgenerator. Um den sogenannten Luftbedarf gering zu halten, ist zwischen den einzelnen Toiletten und der Sammelleitung jeweils eine gut dichtende Absperrung vorgesehen, die nur beim Betätigen der Spülung geöffnet wird. Die Waschbecken sind nicht an dieses Entsorgungssystem angeschlossen, sondern besitzen einen eigenen Kreislauf.

Es ist, zusätzlich zur oben beschriebenen Methode, bekannt, die Sammelleitung(en) durch die Verwendung von kalklösenden bzw. urinsteinlösenden Chemikalien zu reinigen, doch macht dies den Ausbau der Sammelleitung notwendig. Durch den notwendigen Ausbau und Wiedereinbau kommt es zu beträchtlichen Standzeiten des Flugzeugs.



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No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	EP	2210222 -EXTENDED RFID TAG	28.07.2010	G06K 19/077	08833141	3M INNOVATIVE PROPERTIES CO	WALDNER MICHELE A
The invention is directed to an extended radio-frequency identification (RFID) tag. The extended RFID tag includes an ultra-high frequency (UHF) RFID tag having a dipole antenna attached to a first surface of a substrate. The extended RFID tag further includes an antenna extension attached to the UHF RFID tag and overlapping at least a portion of the dipole antenna for electromagnetically coupling the antenna extension and the dipole antenna in operation. The extended RFID tag further includes an insulator positioned between the dipole antenna and the antenna extension to electrically isolate the dipole antenna from the antenna extension.							
2.	WO	WO/2009/058496 -DETECTION APPARATUS AND METHOD FOR NEAR FIELD COMMUNICATION	07.05.2009	G06K 19/077	PCT/US2008/078077	MOTOROLA, INC.	BRAUN, Mark
A near-field communication circuit (100), such as a radio frequency identification circuit, includes a communication coil (104) and a communication circuit (108) configured to transmit data (109) through the communication coil (104). When the communication circuit (108) is in an idle mode, probing circuitry (124) is configured to detect the presence of a magnetically conductive object within close proximity of a communication coil (104). In one embodiment, a control circuit (110) selectively couples a capacitance (125) in parallel with the communication coil (104). The control circuit (110) then applies a probing signal (116) to the communication coil (104). A comparator (118) monitors a secondary parameter of the communication coil (104), such as inductance or impedance. When a magnetically conductive object is detected, the communication circuit (108) transitions to a communication state and attempts to communicate with the object.							
3.	WO	WO/2009/042506 -EXTENDED RFID TAG	02.04.2009	G06K 19/077	PCT/US2008/076944	3M INNOVATIVE PROPERTIES COMPANY	WALDNER, MICHELE A



Vyhľadávanie podľa mena

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- Podľa pôvodcu
- Systém nám umožňuje aj štatistickú analýzu a vizualizáciu výsledkov každej rešerše

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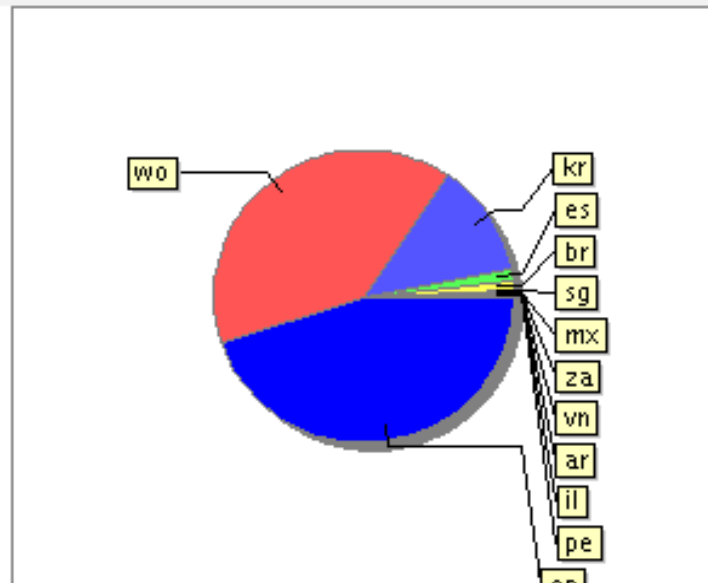
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Main Applicant

Main Applicant

Main Inventor

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Countries

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No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inv
1.	WO	WO/2011/055176 -EXHAUST CATALYST TEMPERATURE ESTIMATING APPARATUS AND EXHAUST CATALYST TEMPERATURE	12.05.2011	F01N 9/00	PCT/IB2010/002534	TOYOTA JIDOSHA KABUSHIKI	SATA,

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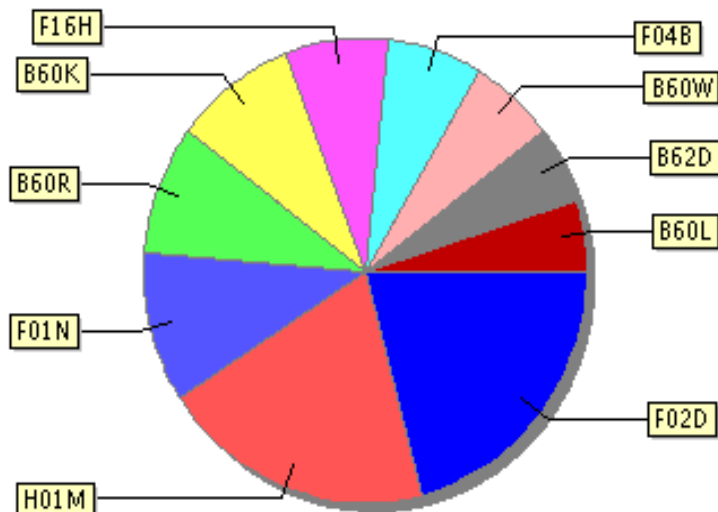
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Main Applicant

Main Applicant

Main Inventor

Pub Date



No	
Name	No
F02D	1883
H01M	1796
F01N	946
B60R	811
B60K	800
F16H	689
F04B	620
B60W	557
B62D	477
B60L	448

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1.	WO	WO/2011/055176 -EXHAUST CATALYST TEMPERATURE ESTIMATING APPARATUS AND EXHAUST CATALYST TEMPERATURE	12.05.2011	F01N 9/00	PCT/IB2010/002534	TOYOTA JIDOSHA KABUSHIKI	SATA, Kota

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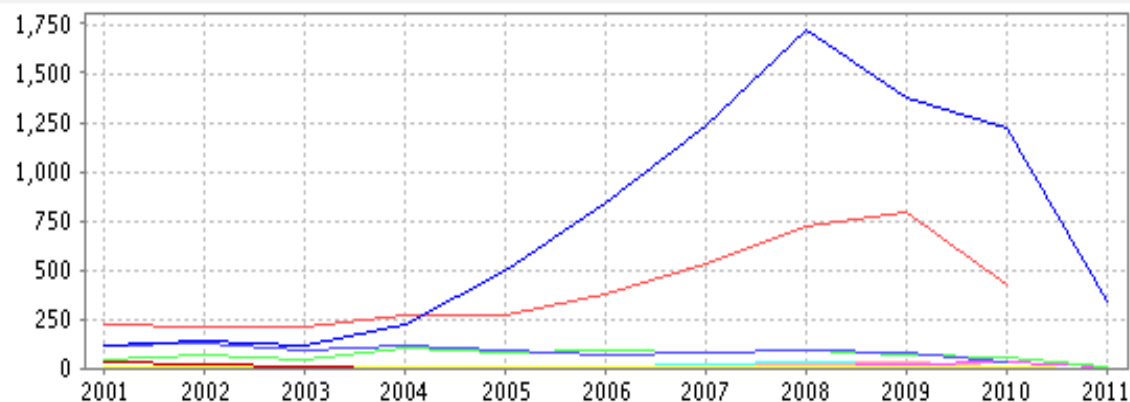
Main IPC

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Main Applicant

Main Inventor

Pub Date



— TOYOTA JIDOSHA KABUSHIKI KAISHA — TOYOTA MOTOR CO LTD
 — TOYOTA JIDOSHOKKI KK — KABUSHIKI KAISHA TOYOTA JIDOSHOKKI
 — KABUSHIKI KAISHA TOYOTA CHUO KENKYUSHO — TOYOTA SHATAI KABUSHIKI KAISHA
 — AISIN AW CO., LTD. — TOYOTA BOSHOKU KK — TOYOTA BOSHOKU KABUSHIKI KAISHA
 — MATSUSHITA ELECTRIC IND CO LTD

Main Applicant

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TOYOTA JIDOSHA KABUSHIKI KAISHA	8644
TOYOTA MOTOR CO LTD	5694
TOYOTA JIDOSHOKKI KK	1081
KABUSHIKI KAISHA TOYOTA JIDOSHOKKI	789
KABUSHIKI KAISHA TOYOTA CHUO KENKYUSHO	192
TOYOTA SHATAI KABUSHIKI KAISHA	116
AISIN AW CO., LTD.	110
MATSUSHITA ELECTRIC IND CO LTD	90
TOYOTA BOSHOKU KABUSHIKI KAISHA	90
TOYOTA BOSHOKU KK	90

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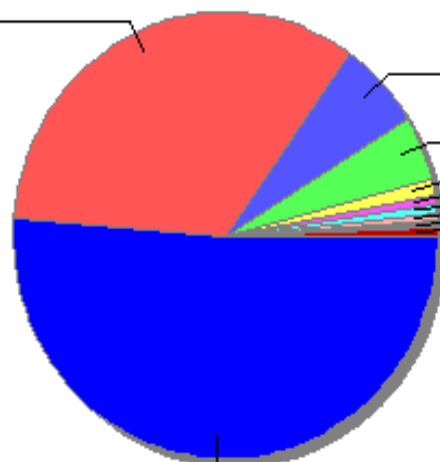
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110

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1.	WO	WO/2011/055176 -EXHAUST CATALYST TEMPERATURE ESTIMATING APPARATUS AND EXHAUST CATALYST TEMPERATURE	12.05.2011	F01N 9/00	PCT/IB2010/002534	TOYOTA JIDOSHA KABUSHIKI	SATA, Kota

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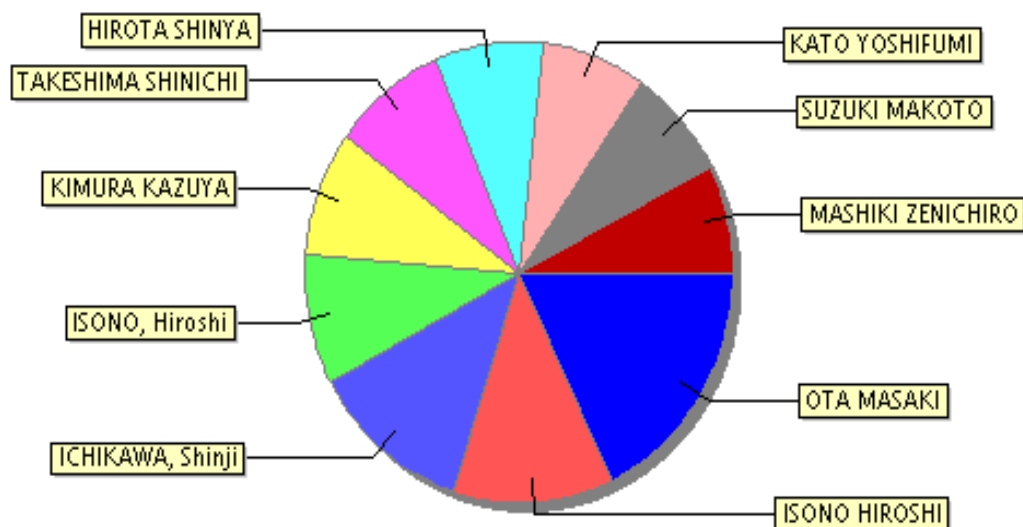
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Main Inventor

Name	No. ↕
OTA MASAKI	85
ICHIKAWA, Shinji	58
ISONO HIROSHI	58
ISONO, Hiroshi	43
KIMURA KAZUYA	42
TAKESHIMA SHINICHI	41
HIROTA SHINYA	39
KATO YOSHIFUMI	38
SUZUKI MAKOTO	37
MASHIKI ZENICHIRO	36

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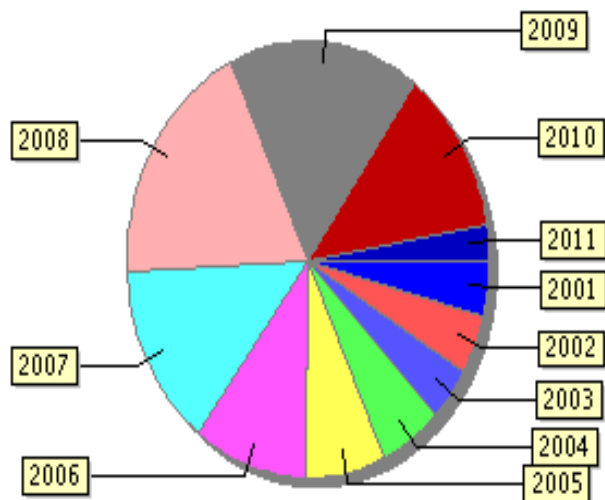
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2007	2225
2008	3021
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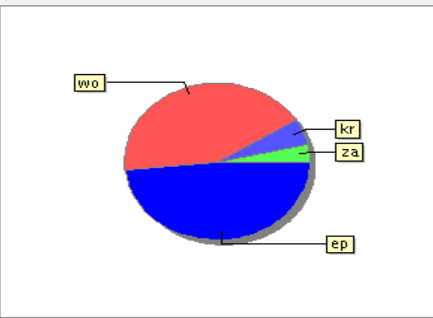
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South Africa	2

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No	Ctr	Title	PubDate	Int Class	Appl.No	Applicant	Inventor
1.	KR	1020000058628 -SIZE ADJUSTABLE BICYCLE	05.10.2000	B62K 15/00	1020000033996	PARK, TAE JIN	PARK, TAE JIN

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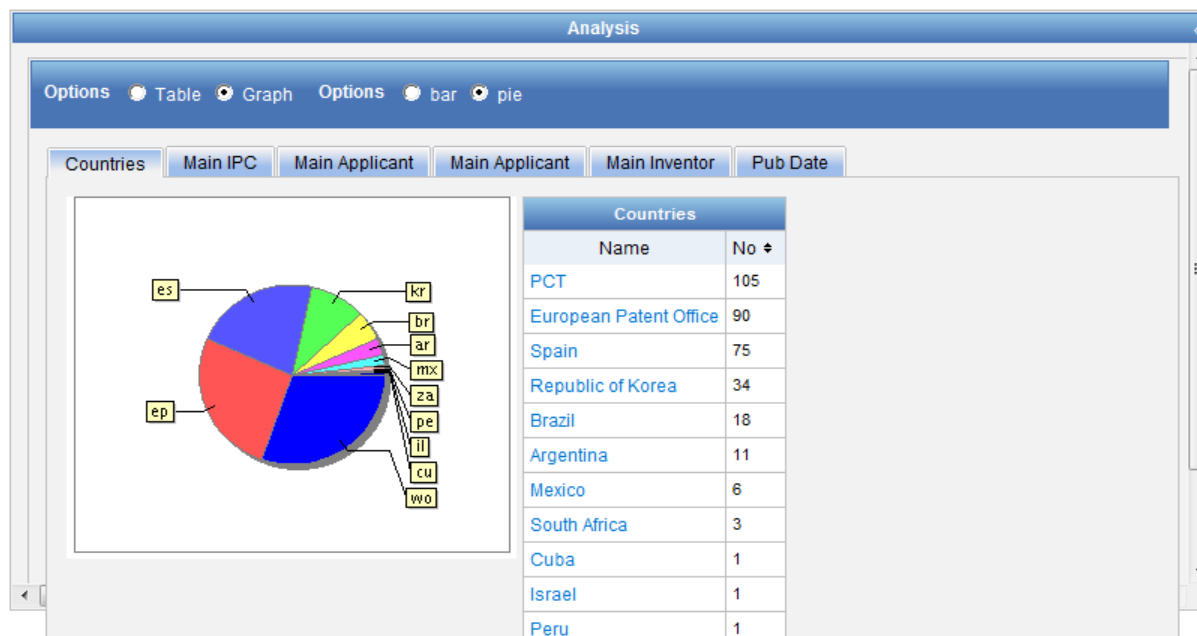
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Results 1-10 of 345 for Criteria: (EN_Tl:("collapsible bicycle" OR "foldable bicycle" OR "collapsible cycles"~21 OR "foldable cycles"~21) OR EN_AB:("collapsible bicycle" OR "foldable bicycle" OR "collapsible cycles"~21 OR "foldable cycles"~21)) OR (DE_Tl:("Klappfahräder" OR "zusammenklappbare Fahrrad" OR "Steckfahrrad" OR "Faltrad") OR DE_AB:("Klappfahräder" OR "zusammenklappbare Fahrrad" OR "Steckfahrrad" OR "Faltrad")) OR (ES_Tl:("bicicleta plegable"~22 OR "ciclos plegable"~22) OR ES_AB:("bicicleta plegable"~22 OR "ciclos plegable"~22)) OR (FR_Tl:("bicyclette pliable" OR "bicyclette pliante") OR FR_AB:("bicyclette pliable" OR "bicyclette pliante")) OR (JA_Tl:("による折り畳み自転車" OR "折りたたみ自転車") OR JA_AB:("による折り畳み自転車" OR "折りたたみ自転車")) OR (KO_Tl:("접철 식 자전거"~22 OR "접미 식 자전거"~22 OR "접철 자전거"~22 OR "루프 용 자전거"~22 OR "접철 식 자전거"~22 OR "접미 식 자전거"~22 OR "접철 자전거"~22 OR "루프 용 자전거"~22 OR "접철 식 자전거"~22 OR "접미 식 자전거"~22 OR "접철 자전거"~22 OR "루프 용 자전거"~22)) OR (PT_Tl:("bicicleta suprimível"~22 OR "bicicleta dobrável"~22 OR "bicicleta articulado"~22 OR "bicicleta molde"~22 OR "bicicleta pode ser rebatida"~22 OR "bicicleta orgao"~22 OR "bicicleta colapsável"~22 OR "ciclos suprimível"~22 OR "ciclos dobrável"~22) OR PT_AB:("bicicleta suprimível"~22 OR "bicicleta dobrável"~22 OR "bicicleta articulado"~22 OR "bicicleta molde"~22 OR "bicicleta pode ser rebatida"~22 OR "bicicleta orgao"~22 OR "bicicleta colapsável"~22 OR "ciclos suprimível"~22 OR "ciclos dobrável"~22)) OR (ZH_Tl:("折叠自行车" OR "折叠车" OR "可折叠的自行车" OR "折叠式自行车") OR ZH_AB:("折叠自行车" OR "折叠车" OR "可折叠的自行车" OR "折叠式自行车")) Office(s):all Language:EN Stemming: true

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No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2008/145767 -IMPROVED SELF-PROPELLED FOLDABLE BICYCLE	04.12.2008	B62K 15/00	PCT/ES2007/000320	TORE PRODUCCIONS, S.L.	MATONS FABREGAT, Salvador
The invention relates to a foldable bicycle, as indicated by the title, comprising a four-stroke internal combustion engine arranged in such a way that it can be positioned at different points on the frame of the bicycle, without affecting the option of folding the frame of the bicycle which occupies a smaller space when folded, and without affecting the transportability of the bicycle.							
2.	WO	WO/2005/005240 -FOLDING BICYCLE	20.01.2005	B62K 15/00	PCT/ES2003/000343	INTERLANDER PATERMANN, S.L.	GUITART CAMPS, Francisco
The invention relates to a folding bicycle. The inventive bicycle consists of a monolinear frame comprising a front part and a rear part which are connected by means of a hinge or joint. According to the invention, the rear part and the rear wheel are articulated at the aforementioned joint, such that they can be rotated forwards by an angle of 180° and aligned laterally with the front part. Moreover, the front part comprises the front wheel and a set of special knuckle joints which are used to rotate and fold said front wheel by 90° such that it is disposed on the side opposite to that of the rear wheel but at the same height. Once the handlebars have been folded between the central shaft, the above-mentioned knuckle joints are also used to lower and fold the steering shaft and handlebars backwards. In turn, said central shaft is shortened telescopically together with the stem and the saddle. In this way, the assembly is reduced to the height of a wheel and to half the normal length thereof.							
3.	EP	0996565 -FOLDABLE BICYCLE	03.05.2000	B62K 19/16	98936750	ACCELL GROUP N V	DE JONG DIRK-KOEN
There is described a foldable bicycle (1), comprising a frame (100) subdivided into two frame halves (144, 145); frame-coupling means (300) intercoupling the two frame halves (144, 145), enabling those two frame halves (144, 145) to pivot relative to each other about a substantially vertical pivotal axis (143); and frame-locking means for locking the frame-coupling means (300) in an unfolded condition of the bicycle (1). According to an important aspect of the present invention, the saddle arm (110) can pivot about a substantially horizontally directed pivotal axis (201), and a forwardly directed pivotal movement of the saddle arm (110) uncouples a locking of the frame-coupling means (300) to permit a pivotal movement of the frame-coupling means (300).							
4.	WO	WO/2010/020093 -STRUCTURE FOR MOVING A FOLDING BICYCLE	25.02.2010	B62K 15/00	PCT/CN2008/072071	LIN, Yi-Cheng	LIN, Yi-Cheng
Structure for moving a folding bicycle (10) has two connecting wheels (20, 30). The two connecting wheels respectively located at the bottom of a telescopic saddle tube (16) and at the bottom of an inner tube (24), which is on a fixed frame of a rear wheel (13). The folded bicycle can slide in virtue of these two connecting wheels (20, 30). One can easily drag the folding bicycle by holding a bicycle saddle (15).							
5.	WO	WO/2005/080184 -FOLDABLE	01.09.2005	B62K 3/00	PCT/GB2005/000457	LYNCH, Stephen	LYNCH, Stephen

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13/2011(2011-03-31)

12/2011(2011-03-24)

11/2011(2011-03-17)

10/2011(2011-03-10)

09/2011(2011-03-03)

08/2011(2011-02-24)

07/2011(2011-02-17)

06/2011(2011-02-10)

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Domain: Chemical & Materials Technology

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L'invention concerne des composés, des monomères, dimères, trimères et polymères comprenant la formule (I) et/ou de formule (VIII) sont préparés

Polymers which can be used in p-type materials for organic electronic devices and photovoltaic cells.
Compounds, monomers, dimers, trimers, and polymers comprising formula(I) and/or formula (VIII) are prepared

Edit translation

Praktické cvičenia

Praktické cvičenia

■ Problem:



Solution: An umbrella attached to the body, so that both hands are free



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 - Spresníme výsledok kľúčovými slovami

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- <http://www.diblasit.it/video.asp?Prd=R22&Lng=en>
- Problém: neskladací bicykel,
- Riešenie: sklápací, skladací bicykel
- Postup:
 - Zvolíme si kľúčové slová
 - Vyhľadáme záznamy
 - Spresníme výsledok kľúčovými slovami

Úlohy - Tipy na vyhľadávanie

- http://www.youtube.com/watch?v=2JdFxN_5kTo
- Problém: klasické parkovanie, kolesá majú „jeden smer“
- Riešenie: parkovanie bočným pohybom
- Postup:
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 - Spresníme výsledok kľúčovými slovami

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☐	TANGOES	Int. TM	Active	1	US	REX GAMES, INC.	1076088	2011-05-04	
☐	SURE LOC	Int. TM	Active	1	US	FIELD LOGIC, INC.	1076089	2011-05-04	
☐	SUGARBOOGER	Int. TM	Active	1	US	ORE ORIGINALS, INC.	1076104	2011-05-04	
☐	ORE	Int. TM	Active	1	US	ORE ORIGINALS, INC.	1076105	2011-05-04	
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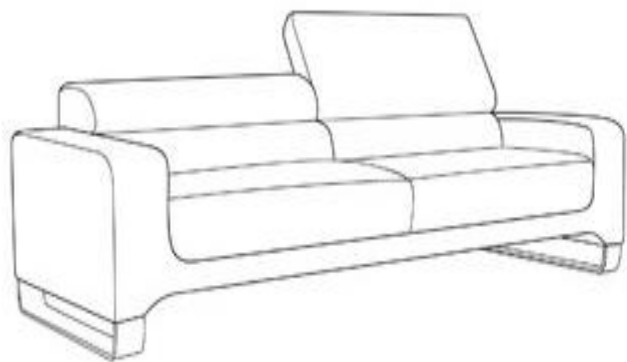
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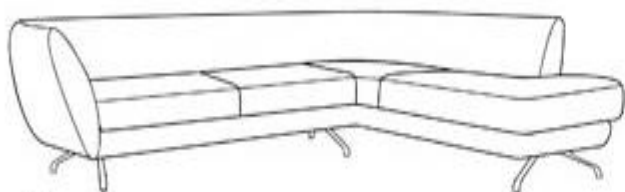
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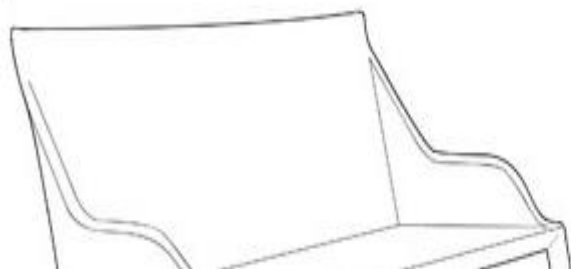
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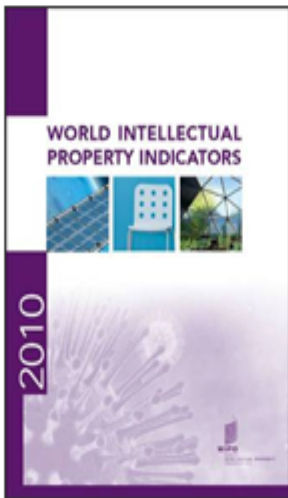
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Authors: Economics and Statistics Division, WIPO
Publication date: September 2010
Number of pages: 145
Languages: English, French, Spanish
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Patent applications by patent office (1883-2009) <i>by resident and non-resident</i>	XLS	CSV
Patent applications by office and by country of origin (1995-2009)	XLS	CSV
Patent applications by country of origin and by office (1995-2009)	XLS	CSV
Patent applications by office and filing route (1995-2009) <i>by direct filing and PCT national phase entry</i>	XLS	CSV
Patent families by country of origin (1990-2007)	XLS	CSV
Foreign-oriented patent families by country of origin (1990-2007)	XLS	CSV
Patent applications by field of technology (1990-2007) <i>aggregate data</i>	XLS	CSV

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- Označenia, Medzinárodné ochranné známky
- Doménové mená
- Dizajny
- Štatistiky
- **Zákony, dohovory a zmluvy**
- Triedenie
- WIPO Štandardy

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NEWS ON IP LAWS

- May 1, 2011 [South Africa](#): The [Companies Act, No. 71 of 2008](#) was assented to by the President on April 9, 2009 and entered into force on May 1, 2011. The Act provides for a regulatory framework for enterprises. Chapter 8 of the Act entitled "Regulatory Agencies and Administration of Act" establishes the Companies and Intellectual Property Commission (CIPC) of South Africa, to function as an organ of state within the public administration, focusing on the registration of companies and intellectual property rights. The additional functions of CIPC include education and awareness, investigation, compliance and enforcement.
- April 26, 2011 [Latvia](#): The [Cabinet of Ministers Regulations No. 317 on the Rules of professional patent registry content, record-keeping procedures and patent attorney qualification exam procedures](#) were issued by the Cabinet of Ministers on April 26, 2011 and entered into force on April 30, 2011. These Regulations relate to [Patent Law No. 34 of 2007](#) and supersede the prior [Cabinet of Ministers Regulations No. 602 on the rules of professional patent registry content, record-keeping procedures and patent attorney qualification exam procedures](#) issued by the Cabinet of Ministers under the Patent Law No. 26.
- April 14, 2011 [Peru](#): The [Supreme Decree approving the Regulation for Protecting the Rights of Plant Breeders, Supreme Decree No. 035-2011-PCM](#) was issued by the President of the Republic on April 14, 2011 and entered into force on April 16, 2011, the day following its publication in the Official Journal. The Decree establishes a regulatory framework for the promotion and protection of the rights of plant breeders as provided for under Decision 345 of the Commission of the Cartagena Agreement and the [International Convention for the Protection of New Varieties of Plants of 1991](#). In addition, by means of this same Decree, [Supreme Decree N° 008-96-ITINCI](#) was repealed, as well as all other legal dispositions contrary to this new regulation.
- March 16, 2011 [China](#): The [Decision of the State Council on Amending the Regulation on the Administration of Audio and Video Products](#) was adopted at the 147th executive meeting of the State Council on March 16, 2011 and enters into force on March 19, 2011. It amends the [Regulations on Administration of Audio and Video Products \(2001\)](#). Article 10 of the Decision concerns the license for importation of audio and video products.
- March 16, 2011 [China](#): The [Decision of the State Council on Amending the Regulation on the Administration of Publications](#) was adopted at the 147th executive meeting of the State Council on March 16, 2011 and enters into force on March 19, 2011. It amends the [Regulations on the Administration of Publications \(2001\)](#). Article 14 of the Decision concerns the publication of textbooks for elementary and secondary schools.

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Laws

Constitution / Basic Law

- [Constitution of The Slovak Republic](#) (2004)

Main IP Laws (enacted by the Legislature)

- [Act No. 435/2001 Coll. on Patents, Supplementary Protection Certificates and on Amendment of Some Acts as Amended \(The Patent Act\)](#) (2010)
- [Act No 506/2009 coll. on Trade marks, From 28 October 2009](#) (2009)
- [Act no. 469/2003 Coll. on designations of origin for products and geographical indications for products and on amendment of some acts](#) (2009)
- [Act No. 517/2007 Coll. on Utility Models and on Amendment of Some Acts](#) (2008)
- [Copyright Act No. 618/2003 of 4th December 2003 on Copyright and Rights Related to Copyright \(the Copyright Act\)](#) (2008)
- [Act No. 444/2002 Coll. on Designs, as amended by Act No. 344/2004 Coll. Act No. 84/2007 Coll. and Act No. 495/2008 Coll.](#) (2008)
- [Act No. 469/2003 Coll. of 28 October 2003 on Designations of Origin for Products and Geographical Indications for Products and on Amendment of Some Acts, as amended by Act No. 84/2007 Coll. and Act No. 279/2007 Coll.](#) (2007)
- [Act No. 435/2001 Coll. on Patents, Supplementary Protection Certificates and on Amendment of Some Acts as Amended \(The Patent Act\)](#) (2007)
- [Act No. 146/2000 Coll. on Legal Protection of Topographies of Semiconductor Products](#) (2007)
- [Copyright Act No. 618/2003 of 4th December 2003 on Copyright and Rights Related to Copyright \(the Copyright Act\)](#) (2003)
- [The Law of National Council of Slovak Republic from July 8, 1994 on the Measures Covering the Discoveries](#) (1994)
- [Law on Inventions, Industrial Designs and Rationalization Proposals \(No. 527 of November 27, 1990\)](#) (1990)

IP-related Laws (enacted by the Legislature)

- [Act No 300/2005 Coll. Criminal Code \(Extracts\)](#) (2005)
- [Law on Patent Agents \(No. 237 of May 17, 1991\)](#) (1991)

Treaty Membership

WIPO-Administered Treaties (Entry into force of treaty for contracting party)
[Summary Table of Membership of the World Intellectual Property Organization \(WIPO\) and the Treaties Administered by WIPO, plus UPOV, WTO and UN](#)

- [Singapore Treaty on the Law of Trademarks](#) (May 16, 2010)
- [Patent Law Treaty](#) (April 28, 2005)
- [WIPO Performances and Phonograms Treaty](#) (May 20, 2002)
- [WIPO Copyright Treaty](#) (March 6, 2002)
- [Protocol Relating to the Madrid Agreement Concerning the International Registration of Marks](#) (September 12, 1988)

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- Označenia, Medzinárodné ochranné známky
- Doménové mená
- Dizajny
- Štatistiky
- Zákony, dohovory a zmluvy
- **Triedenie**
- WIPO Štandardy

Triedenie

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 - Niceské triedenie
 - Locarnské triedenie

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- Prehľad o odporúčaniach a normách pre oblasť dokumentácie a informácie