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Gregory Sadyalunda
Project Manager, IPOBSD

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Refine Search (EN_TI:("electric car" OR "electric vehicle" OR "electrical motor" OR "hybrid car" OR "electric vehicular"~21 OR "electric automobile"~21)) [Search](#) [RSS](#) [Share](#)

Analysis

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No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2012/167518 - SOLAR HYBRID VEHICLE	13.12.2012	B60K 6/28	PCT/CN2011/079446	ZHU, Shuyi	ZHU, Shuyi

A solar hybrid vehicle comprises a vehicle body, a vehicle energy configuration system, and a braking energy recycling device (11). The vehicle body collects solar energy with a solar energy collection system, the collected solar energy is stored in the vehicle energy configuration system, and the braking energy recycling device is connected to a storage battery pack (6). A sensor is disposed between the vehicle energy configuration system and the storage battery pack. The vehicle energy configuration system is connected to an on-board automatic control system, an external charging interface (15) and an electric motor (7). The present invention combines multiple technical solutions, reduces energy consumption, increases the utilization of solar energy, and is more aesthetic and user-friendly.


1. (WO2012167518) SOLAR HYBRID VEHICLE
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Pub. No.: WO/2012/167518 **International Application No.:** PCT/CN2011/079446
Publication Date: 13.12.2012 **International Filing Date:** 07.09.2011

IPC: **B60K 6/28** (2007.10), **B60L 8/00** (2006.01)

Applicants: ZHU, Shuyi [CN/CN]; (CN)

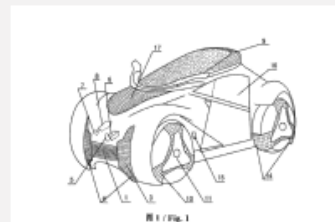
Inventors: ZHU, Shuyi; (CN)

Agent: BEIJING GENIUS ESSEN INTELLECTUAL PROPERTY OFFICE; Room 806~809 Taifeng Huizhong Mansion No.120 Zhushikou W. St., Xicheng District Beijing 100050 (CN)

Priority Data: 201110151619.9 08.06.2011 CN

Title
 (EN) SOLAR HYBRID VEHICLE
 (FR) VÉHICULE HYBRIDE SOLAIRE
 (ZH) 太阳能混合动力汽车

Abstract: (EN) A solar hybrid vehicle comprises a vehicle body, a vehicle energy configuration system, and a braking energy recycling device (11). The vehicle body collects solar energy with a solar energy collection system, the collected solar energy is stored in the vehicle energy configuration system, and the braking energy recycling device is connected to a storage battery pack (6). A sensor is disposed between the vehicle energy configuration system and the storage battery pack. The vehicle energy configuration system is connected to an on-board automatic control system, an external charging interface (15) and an electric motor (7). The present invention combines multiple technical solutions, reduces energy consumption, increases the utilization of solar energy, and is more aesthetic and user-friendly.



(FR) La présente invention concerne un véhicule hybride solaire comportant une carrosserie de véhicule, un système de configuration d'énergie de véhicule, et un dispositif de recyclage d'énergie au freinage (11). La carrosserie de véhicule collecte de l'énergie solaire grâce à un système de collecte d'énergie solaire, l'énergie collectée est stockée dans le système de configuration d'énergie de véhicule et le dispositif de recyclage d'énergie au freinage est connecté à un bloc d'éléments d'accumulateur (6). Un capteur est disposé entre le système de configuration d'énergie de véhicule et le bloc d'éléments d'accumulateur. Le système de configuration d'énergie de véhicule est connecté à un système de commande automatique embarqué, à une interface de charge externe (15) et à un moteur électrique (7). La présente invention est une combinaison de plusieurs solutions techniques, réduit la consommation d'énergie, accroît l'utilisation de l'énergie solaire, et est plus esthétique et conviviale.

1. (WO2012167518) SOLAR HYBRID VEHICLE

PCT Biblio. Data Description Claims National Phase Notices Drawings Documents

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Query

(EN_Ti:("electric car" OR "electric vehicle" OR "electrical motor" OR "hybrid car" OR "electric vehicular"~21 OR "electric automobile"~21) OR EN_AB:("electric car" OR "electric vehicle" OR "electrical motor" OR "hybrid car" OR "electric vehicular"~21 OR "electric automobile"~21) OR (DE_Ti:("Elektrofahrzeug" OR "Elektroauto" OR "Elektromotors" OR "Elektroautos" OR "Hybridfahrzeug" OR "Hybridautomobil" OR "elektrisches Fahrzeug") OR DE_AB:("Elektrofahrzeug" OR "Elektroauto" OR "Elektromotors" OR "Elektroautos" OR "Hybridfahrzeug" OR "Hybridautomobil" OR "elektrisches Fahrzeug")) OR (ES_Ti:("vehículo eléctrico" OR "motor eléctrico" OR "vagón eléctrico" OR "coche eléctrico" OR "carro eléctrico" OR "automóvil eléctrico" OR "vehículo híbrido") OR ES_AB:("vehículo eléctrico" OR "motor eléctrico" OR "vagón eléctrico" OR "coche eléctrico" OR "carro eléctrico" OR "automóvil eléctrico" OR "vehículo híbrido")) OR (FR_Ti:("véhicule électrique" OR "voiture électrique" OR "auto électrique" OR "moteur électrique" OR "véhicule hybride" OR "voiture hybride") OR FR_AB:("véhicule électrique" OR "voiture électrique" OR "auto électrique" OR "moteur électrique" OR "véhicule hybride" OR "voiture hybride")) OR (JA_Ti:("電動車両" OR "電気自動車" OR "ハイブリッド自動車" OR "ハイブリッド力" OR "電気車" OR "ハイブリッド車" OR "ハイブリッドカー") OR JA_AB:("電動車両" OR "電気自動車" OR "ハイブリッド自動車" OR "ハイブリッド力" OR "電気車" OR "ハイブリッド車" OR "ハイブリッドカー")) OR (KO_Ti:("전기자동차" OR "전기 차량" OR "전동차량" OR "전기차" OR "차량의제어" OR "하이브리드 자동차와마미" OR "전기 모터 제어" OR "전기 모터" OR "하이브리드 자동차용") OR KO_AB:("전기자동차" OR "전기 차량" OR "전동차량" OR "전기차" OR "차량의제어" OR "하이브리드 자동차와마미" OR "전기 모터 제어" OR "전기 모터" OR "하이브리드 자동차용")) OR (PT_Ti:("veículo elétrico" OR "veículo eléctrico" OR "automóvel eléctrico" OR "veículo eléctrico" OR "motor elétrico") OR PT_AB:("veículo eléctrico" OR "veículo eléctrico" OR "automóvel eléctrico" OR "veículo eléctrico" OR "motor eléctrico")) OR (RU_Ti:("электрической автомобиля"~22 OR "электрической транспортных средств"~22 OR "электрической средства"~22 OR "электрической вагона"~22 OR "электроподвижного автомобиля"~22 OR "электроподвижного транспортных средств"~22 OR "электроподвижного средства"~22 OR "электроподвижного вагона"~22 OR "электротранспорта") OR RU_AB:("электрической автомобиля"~22 OR "электрической транспортных средств"~22 OR "электрической средства"~22 OR "электрической вагона"~22 OR "электроподвижного автомобиля"~22 OR "электроподвижного транспортных средств"~22 OR "электроподвижного средства"~22 OR "электроподвижного вагона"~22 OR "электротранспорта")) OR (ZH_Ti:("电车" OR "电动车辆" OR "电动汽车" OR "电动机动" OR "用于电动机动" OR "混合动力汽车" OR "混合动力车发电") OR ZH_AB:("电车" OR "电动车辆" OR "电动汽车" OR "电动机动" OR "用于电动机动" OR "混合动力汽车" OR "混合动力车发电"))

太阳能混合动力汽车

技术领域

本发明涉及一种太阳能混合动力汽车，属于新能源汽车技术领域。

背景技术

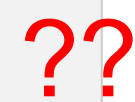
随着国民经济的快速发展，越来越多的家庭已经或即将拥有汽车。但是，国际原油价格的一路飙升为我们高响了能源紧缺的警钟。汽车在中国家庭中的普及 要求我们在新能源汽车上取得实质性的技术突破。

目前，国内外众多科研机构、公司都在致力于新能源汽车的研究。其中，混合动力汽车是现有新能源汽车中最接近成熟的产品。混合动力汽车的性能可以超过传统的燃油汽车，但其电池蓄电量成为影响其发展的瓶颈，所以还不能完全取代燃油汽车。

在太阳能汽车的开发研究上，人们已经取得了较大的进展。近年来对太阳能 收集转化技术的研究，也有效提高了太阳能的吸收利用率。太阳能汽车的车体玻璃对太阳能的有效吸收利用情况在很大程度上影响了汽车的整体性能。为此，人们在太阳能汽车上尝试使用可烘弯低辐射镀膜玻璃和太阳能薄膜电池来提高太阳能的吸收效率，并取得了一定的效果。

因此，借助技术的更新可以为市场提供更好的节能环保型太阳能混合动力汽车。

发明内容



1. (WO2012167518) SOLAR HYBRID VEHICLE

PCT Biblio. Date Description Claims National Phase Notices Drawings Documents

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Solar hybrid cars

Technology

The present invention relates to a solar hybrid vehicles, belonging to the new energy automotive technology.


BACKGROUND

With the rapid development, more and more families have been or will shortly have a car. However, the international crude oil prices soaring energy shortage for us sounded the alarm. Vehicles in China in the popularity of the family asked us in the new energy vehicles to achieve substantial breakthroughs.

At present, many domestic and foreign research institutions, companies are committed to the new energy vehicle research. Among them, hybrid cars are the new energy vehicles in the closest existing mature product. HEV performance can be more than the traditional fuel vehicles, its battery capacity bottleneck affecting their development, so it can not completely replace the fuel vehicles.

Research and development in solar cars, people have made great progress. In recent years, conversion of solar energy collection technology research, but also effectively improve the absorption and utilization of solar energy. Class solar car bodywork effective absorption of solar energy


1. (WO2012167518) SOLAR HYBRID VEHICLE

International Application Status 			
Date	Title	View	Download
02.09.2013	International Application Status Report	HTML , PDF	PDF , XML

Published International Application			
Date	Title	View	Download
13.12.2012	Initial Publication with ISR (A1 50/2012)	PDF (18p.)	PDF (18p.) , ZIP(XML + TIFFs)

Related Documents on file at the International Bureau			
Date	Title	View	Download
28.12.2012	Notice Informing the Applicant of the Communication of the International Application to the Designated Offices (IB/308)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	CN 201110151619.9 08.06.2011 (Pr. Doc.)	PDF (14p.)	PDF (14p.) , ZIP(XML + TIFFs)
13.12.2012	Notification Concerning Availability of Publication of the International Application (IB/311)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	Translation of the ISR	PDF (4p.)	PDF (4p.) , ZIP(XML + TIFFs)
13.12.2012	Notification Concerning Submission or Transmittal of Priority Document (IB/304)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	International Search Report	PDF (5p.)	PDF (5p.) , ZIP(XML + TIFFs)
13.12.2012	Notification of receipt of record copy (IB/301)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	Validation Log	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	Application Body as Filed	PDF (11p.)	PDF (11p.) , ZIP(XML + TIFFs)
13.12.2012	Notification of the International Application Number and of the International Filing Date (RO/105)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	Power of Attorney	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
13.12.2012	Notification of Receipt of Search Copy (ISA/202)	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)

TAPTA



PATENTSCOPE

Translation Assistant for Patent Titles and Abstracts

[English](#) | [Français](#) | [中文](#)

[Home](#) > [IP Services](#) > [PATENTSCOPE](#) > [Database Search](#) > [Translation Assistant](#)

Translate

[\[help/user guide\]](#)

This tool is based on statistics and trained only on patent titles and abstracts.
You can cut and paste titles/abstracts from any patent application.

Source text:

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

Language pair:

Domain:

- English->French
- French->English
- English->German
- German->English
- Japanese->English (Beta)
- English->Japanese (Beta)
- English->Chinese
- Chinese->English

Translate



Home > IP Services > PATENTSCOPE > Database Search > Translation Assistant

Translate

[\[help/user guide\]](#)

This tool is based on statistics and trained only on patent titles and abstracts.
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Source text:

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

Language pair:

...

Domain:

[automatic detection] ▼
[automatic detection]
ADMN-Admin, Business, Management & Soc Sci
AERO-Aeronautics & Aerospace Engineering
AGRI-Agriculture, Fisheries & Forestry
AUDV-Audio, Audiovisual, Image & Video Tech
AUTO-Automotive & Road Vehicle Engineering
BLDG-Civil Engineering & Building Construction
CHEM-Chemical & Materials Technology
DATA-Computer Sci, Telecom & Broadcasting
ELEC-Electrical Engineering & Electronics
ENGY-Energy, Fuels & Heat Transfer Eng
ENVR-Environmental & Safety Engineering
FOOD-Foods & Food Technology
GENR-Generalities, Language, Media & Info Sci
HOME-Home Contents & Household Maintenance
HORO-Precision Mechanics, Jewelry & Horology
MANU-Manufacturing & Materials Handling Tech
MARI-Marine Engineering
MEAS-Standards, Units, Metrology & Testing
MECH-Mechanical Engineering

Translate

This tool is based on statistics and trained only on patent titles and abstracts.
You can cut and paste titles/abstracts from any patent application.

Source text:

/ 一种页岩气作业方法、包括如下步骤：a、钻井；b、压裂；c、导出页岩气；d 将能够供给页岩气的井所输出的全部页岩气，或至少部分页岩气供给燃气发电机进行发电，并将所发出的电能输出至页岩气作业所使用的设备，或至少部分页岩气作业所使用的设备中改变了现有技术中、开采全程均用柴油发电机，或外界工业用电的方式进行供电的方式，实现“以气打气，气电结合”的方式、降低施工成本。 /

Language pair:

Chinese->English

Domain:

MECH-Mechanical Engineering

Translate

This automatic translation is provided for information only, it may contain discrepancies or mistakes and does not have any juridical value.

- Please hover your mouse over parallel segments of text
- Click to view other proposals
- Select words or phrases on the left to access other translation proposals

一种页岩气作业方法、包括如下步骤：a、钻井；b、压裂；c、导出页岩气；d 将能够供给页岩气的井所输出的全部页岩气，或至少部分页岩气供给燃气发电机进行发电，并将所发出的电能输出至页岩气作业所使用的设备，或至少部分页岩气作业所使用的设备中改变了现有技术中、开采全程均用柴油发电机，或外界工业用电的方式进行供电的方式，实现“以气打气、气电结合”的方式、降低施工成本。 /

the shale gas operation method, comprising the following steps: a, well drilling; b, fracturing; c, shale gas; d can supply shale gas well the output of all the shale gas, or at least partial shale gas supply gas generator to generate electricity, and transmitting the generated power is output to the shale gas working devices, or at least partial shale gas working equipment used in the prior art, the whole extraction by diesel generator, or the external industrial electric mode power supply, "in a gas pump, a gas-electric combined" mode, and reducing the construction cost. . /

Edit translation

Global Databases, Tools, and Platform for IP business

■ PATENTSCOPE

■ Global Brand Database

■ Global Design Database

■ ROMARIN

■ WIPO Lex

■ WIPO IPAS

■ WIPO CASE

Global Brand Database

Perform a trademark search by text or image in brand data from multiple national and international sources, including trademarks, appellations of origin and official emblems. V: 2016-06-04 11:33

Data from Jordan available Over 58,000 records added	2016-05-17	Data from Georgia available Over 26,000 records added	2016-04-27	Data from Papua New Guinea available Over 23,000 records added	2016-02-16	Reports with images PDF and HTML reports now include embedded images	NEWS	X
---	------------	--	------------	--	------------	--	------	---


SEARCH BY

Brand Names Numbers Dates Class Country

Text = nike

Image Class =

Goods (All) =

- nike
- nike 
- nikegolf
- nikel
- nikefuel
- niken
- nikefit
- nikel
- niketan
- nike2une
- nikevision

FILTER BY

Source Image Status Origin App. Year

AE TM	39,540	AU TM	1,515,446	BN TM	41,859
CA TM	1,459,033	CH TM	370,221	DE TM	1,861,050
DK TM	283,235	DZ TM	26,449	EE TM	56,250
EG TM	108,150	EM TM	1,331,470	GE TM	27,072
ID TM	758,956	IL TM	251,025	LA TM	37,055
JO TM	59,204	JP TM	1,892,052	KH TM	69,753

Display: List Sort: Value - asc

filter

1 - 30 / 25,428,776

30 per page options 1 / 847,626

Brand	Number	App. Date	Image Class	Nice Cl.	Image	
PLAYERUNKNOWN'S BATTLEGROUNDS	015497795	2016-06-02		9, 41		
LIFT INVESTMENT ADVISORS	015497779	2016-06-02		36	LIFT INVESTMENT ADVISORS	
DZE	015497787	2016-06-02	EM TM	Pending	1	EM Marcel Benhamou
WUNDERSMILE	015497761	2016-06-02		3		
SFB St. Petersburg						

Global Brand Database

As you enter terms, filter information is automatically updated to show how many records meet the query you've created

Data from Jordan available 2016-05-17 Over 58,000 records added

Data from Georgia available 2016-04-27 Over 26,000 records added

Data from Papua New Guinea 2016-02-16 available Over 23,000 records added

Reports with images 2016-02-16 PDF and HTML reports now include embedded images

NEWS x Kor Ove

SEARCH BY

Brand Names Numbers Dates Class Country

Text = e.g. wipo OR ompi, *ntel*, ompi~

Image Class = e.g. 05.07.13, apple AND tree

Goods (All) = e.g. footwear, comput*

search

CURRENT SEARCH

BRAND:nike

FILTER BY

Source Image Status Origin App. Year * f

AE TM	3	AU TM	52	BN TM	5
CA TM	59	CH TM	27	DE TM	33
DK TM	19	DZ TM	6	EE TM	9
EG TM	9	EM TM	56	GE TM	4
ID TM	52	IL TM	20	LA TM	7
JO TM	3	JP TM	39	KH TM	9

Display: List

Sort: Value - asc

filter

1 - 30 / 840

TMview

Display: 30 per page

options

1

/ 28

	Brand	Source	Status	Score	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
<input type="checkbox"/>	NIKE	JP TM	Active	17	JP	ナイキ イノヴェイト シューズ	1517133_02	2014-07-31	VC.26.02	3	
<input type="checkbox"/>	NIKE	JP TM	Active	17	JP	ナイキ・インコーポレーテッド	5146738	2007-12-21	VC.26.02	21	
<input type="checkbox"/>	NIKE	JP TM	Active	17	JP	ナイキ インターナショナル リミテッド	5275308	2007-04-02	VC.26.02	35	
<input type="checkbox"/>	NIKE	JP TM	Active	17	JP	ナイキ・インコーポレーテッド	4343148	1996-10-08		9	
<input type="checkbox"/>	NIKE	JP TM	Active	17	JP	ナイキ・インコーポレーテッド	4374434	1995-07-04		12	

Global Brand Database

NEWS

Perform a trademark search by text or image in brand data from multiple national and international sources, including trademarks, appellations of origin and official emblems. V: 2016-06-04 11:33

SEARCH BY

Brand Names Numbers Dates Class Country

Text =

Image Class =

Goods (All) =

search

CURRENT SEARCH

(BRAND:adidas OR BRAND:reebok) AND NC:25 *

FILTER BY

Source Image Status Origin App. Year * Expiration *

AE TM	1	AU TM	13	BN TM	2
CA TM	27	CH TM	5	DE TM	29
DK TM	12	DZ TM	2	EE TM	4
EG TM	3	EM TM	8	GE TM	3
ID TM	22	IL TM	6	LA TM	10
JO TM	3	JP TM	0	KH TM	4

Display: List Sort: Value - asc

filter

1 - 30 / 274

TMview

Display: 30 per page options

1 / 10

	Brand	Source	Status	Score	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
<input type="checkbox"/>	REEBOK	DZ TM	Active	6	DZ	Reebok International Limited	DZT2011003667	2011-12-06		25	
<input type="checkbox"/>	REEBOK	WO TM	Active	6	EM	Reebok International Limited	1097058	2011-10-19		18, 25, 28	
<input type="checkbox"/>	REEBOK	EM TM	Active	6	EM	Reebok International Limited	010325611	2011-10-10		18, 25, 28	
<input type="checkbox"/>	REEBOK	ID TM	Pending	6	ID	Reebok International Limited	R002010009471	2010-10-11		25	
<input type="checkbox"/>	REEBOK	ID TM	Active	6	ID	Reebok International Limited	D002009010320	2009-03-30		25	Reebok
<input type="checkbox"/>	REEBOK	AE TM	Active	6	AE	ش. ريبوك انترناتسيونال ايمت	120564	2008-10-14		25	Reebok
<input type="checkbox"/>	REEBOK	IL TM	Active	6	IL	Reebok International Limited	215279	2008-09-28		25	Reebok
<input type="checkbox"/>	Reebok	CH TM	Active	6	CH	Reebok International Limited (UK)	620732008	2008-09-26		9, 14, 25, 28	Reebok

Global Brand Database

NEWS

Perform a trademark search by text or image in brand data from international sources, including trademarks, appellations of origin and official

Copy this URL to link directly to the results of this search.

SEARCH BY

Brand Names Numbers Dates Class Country

Image Class (All) = e.g. 05.07.13, apple AND tree

Goods/Services Class (Nice) = e.g. 25, footwear

search

CURRENT SEARCH

BRAND:adidas reebok * GS_NICE:25 *

FILTER BY

Source Image Status Origin

AE TM	1	AU TM	13	BN TM	2
CA TM	27	CH TM	5	DE TM	29
DK TM	12	DZ TM	2	EE TM	4
EG TM	3	EM TM	8	GE TM	3
ID TM	22	IL TM	6	LA TM	10
JO TM	3	JP TM	11	KH TM	4

Display: List Sort: Value - asc



filter

1 - 30 / 298

TMview

Display: 30 per page options

1 / 10

	Brand	Source	Status	Score	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
<input type="checkbox"/>	REEBOK	JP TM	Active	2	JP	リーボック インターナショナルリミテッド	5678147	2014-01-28	VC.24.07, VC.26.11	25	
<input type="checkbox"/>	REEBOK	JP TM	Active	2	JP	リーボック インターナショナルリミテッド	5231100	2008-10-02		9, 14, 25, 28	
<input type="checkbox"/>	REEBOK, ROYALFLAG	JP TM	Active	1	JP	リーボック インターナショナルリミテッド	5837521	2013-07-04	VC.24.07, VC.26.11	25	
<input type="checkbox"/>	ADIDAS, NEO	JP TM	Active	1	JP	アディダス アーゲー	5672205	2013-09-30	VC.26.01, VC.26.02, VC.26.04, VC.26.07, VC.26.11	9, 18, 25	

Global Brand Database

NEWS

Perform a trademark search by text or image in brand data from multiple national and international sources, including trademarks, appellations of origin and official emblems. V: 2016-06-04 11:33

SEARCH BY

Brand Names Numbers Dates Class Country

Image Class (All) = e.g. 05.07.13, apple AND tree

Goods/Services Class (Nice) = e.g. 25, footwear

FILTER BY

Source Image Status Origin App. Year * Expiration *

AE TM	1	AU TM	13	BN TM	2
CA TM	27	CH TM	5	DE TM	29
DK TM	12	DZ TM	2	EE TM	4
		M TM	8	GE TM	3
		TM	6	LA TM	10
		P TM	11	KH TM	4
		rt			



Copy this URL:

```
http://www.wipo.int/branddb/en/index.jsp?q={"searches": [{"te": "adidas%20reebok", "fi": "BRAND"}, {"te": "(25)", "fi": "NC", "df": "GS_NICE", "dl": "25"}]}
```

OK

CURRENT SEARCH

BRAND:adidas reebok * GS_NICE:25 *

	Brand	Source	Status	Score	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Ima
<input type="checkbox"/>	REEBOK	JP TM	Active	2	JP	リーボック インターナショナルリミテッド	5678147	2014-01-28	VC.24.07, VC.26.11	25	
<input type="checkbox"/>	REEBOK	JP TM	Active	2	JP	リーボック インターナショナルリミテッド	5231100	2008-10-02		9, 14, 25, 28	
<input type="checkbox"/>	REEBOK, ROYALFLAG	JP TM	Active	1	JP	リーボック インターナショナルリミテッド	5837521	2013-07-04	VC.24.07, VC.26.11	25	
									VC.26.01		

Global Brand Database

NEWS

Perform a trademark search by text or image in brand data from international sources, including trademarks, appellations of origin and official

searches record help

- save current search
- view saved searches
- link to search
- help



SEARCH BY

Brand Names Numbers Dates Class Country

Image Class (All) = e.g. 05.07.13, apple AND tree

Goods/Services Class (Nice) = e.g. 25, footwear

search

CURRENT SEARCH

BRAND:adidas reebok * GS_NICE:25 *

FILTER BY

Source Image Status

AE TM	1	AU TM	13	BN TM	2
CA TM	27	CH TM	5	DE TM	29
DK TM	12	DZ TM	2	EE TM	4
EG TM	3	EM TM	8	GE TM	3
ID TM	22	IL TM	6	LA TM	10
JO TM	3	JP TM	11	KH TM	4

Display: List Sort: Value - asc

filter

Brand	Source	Status	Score	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
REEBOK	JP TM	Active	2	JP	リーボック インターナショナルリミテッド	5678147	2014-01-28	VC.24.07, VC.26.11	25	
REEBOK	JP TM	Active	2	JP	リーボック インターナショナルリミテッド	5231100	2008-10-02		9, 14, 25, 28	
REEBOK, ROYALFLAG	JP TM	Active	1	JP	リーボック インターナショナルリミテッド	5837521	2013-07-04	VC.24.07, VC.26.11	25	
ADIDAS, NEO	JP TM	Active	1	JP	アディダスアーゲー	5672205	2013-09-30	VC.26.01, VC.26.02, VC.26.04, VC.26.07	9, 18, 25	

Global Brand Database

Perform a trademark search by text or image in brand data from multiple national and international sources, including trademarks, appellations of origin and official emblems. V: 2016-06-04 11:33

Data from Jordan available Over 58,000 records added	2016-05-17	Data from Georgia available Over 26,000 records added	2016-04-27	Data from Papua New Guinea available Over 23,000 records added	2016-02-16	Reports with images PDF and HTML reports now include embedded images	2016-01-21	Data from the NEWS Korea available Over 3,000,000 records a	NEWS ✕
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SEARCH BY

Brand Names Numbers Dates Class Country

Text = e.g. wipo OR ompi, *ntel*, ompi~

Image Class = e.g. 05.07.13, apple AND tree

Goods (All) = e.g. footwear, comput*

FILTER BY

Source Image Status Origin App. Year ✕ Expiration ✕

Saved searches

adidas_reebok (298) [2016-6-4] options

Search:: BRAND:(adidas reebok) GS_NICE:25



1,515,446	BN TM	41,859
370,221	DE TM	1,861,050
26,449	EE TM	56,250
1,331,470	GE TM	27,072
251,025	LA TM	37,055
1,892,052	KH TM	69,753

filter

1 - 30 / 25,428,776

TMview

Display: 30 per page options

1 / 847,626

	Brand	Source	Status	Score	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
<input type="checkbox"/>	PLAYERUNKNOWN'S BATTLEGROUNDS	EM TM	Pending	1	EM	Bluehole, Inc.	015497795	2016-06-02		9, 41	
<input type="checkbox"/>	LIFT INVESTMENT ADVISORS	EM TM	Pending	1	EM		015497779	2016-06-02		36	LIFT INVESTMENT ADVISORS
<input type="checkbox"/>	DZE	EM TM	Pending	1	EM	Marcel Benhamou	015497787	2016-06-02		33	dzé dj
<input type="checkbox"/>	WUNDERSMILE	EM TM	Pending	1	EM		015497761	2016-06-02		3	
<input type="checkbox"/>	SFB St. Petersburg Festival	EM TM	Pending	1	EM	Ovation Events GmbH	015497753	2016-06-02		41	

How it works – Looking for logos similar to ‘Arla’

NEWS

SEARCH BY

Brand Names Numbers Dates Class Country

Text

Image Class

Goods (All)

- arla
- arla
- arlac
- arlacel
- arlatone
- arlamol
- arlasolve
- arlan
- arlanxeo
- arlan
- arlam



FILTER BY

Source Image Status Origin App. Date * Expiration *

AE TM	39,540	AU TM	1,502,367	BN TM	38,002
CA TM	1,448,752	CH TM	367,273	DE TM	1,846,960
DK TM	282,597	DZ TM	26,187	EE TM	56,020
EG TM	75,567	EM TM	1,310,387	ID TM	755,518
IL TM	249,839	LA TM	37,007	JP TM	1,877,512
KH TM	69,073	KR TM	3,082,279	MA TM	135,386

Display: List Sort: Value - asc

filter

1 - 30 / 25,034,570

Display: 30 per page options

1 / 834,486

HIERBABUEN DELMEDIO MENTHA HEMINGWAY	KAROKA wellness	leadxpro	BIOTOOL	HN	BODUM	FARAWAVES	FIBERNOMICS	HACHENE	TOMAIL	
BIONIC	COFFEE SOUL	MAXI BAZAR	Q FERMENTATIO	MET	BYSTRIC	almacasa SELBSTBESTI UMSORGT	MMS Pulse	LEADXPRO	medic jobs	

1 - 30 / 25,034,570

Display: 30 per page options

1 / 834,486

Global Brand Database

NEWS

Perform a trademark search by text or image in brand data from multiple national and international sources, including trademarks, appellations of origin and official emblems.

SEARCH BY

Brand | Names | Numbers | Dates | Class | Country

Text =

Image Class =

Goods (All) ▾ =

search 🔍

CURRENT SEARCH

BRAND:arla ✖

FILTER BY

Source | Image | Status | Origin | App. Date * | Expiration *

AE TM	4	AU TM	8	BN TM	0
CA TM	7	CH TM	1	DE TM	9
DK TM	63	DZ TM	0	EE TM	1
EG TM	10	EM TM	29	ID TM	11
IL TM	14	LA TM	4	JP TM	0
KH TM	4	KR TM	7	MA TM	0
MD TM	0	MX TM	11	NZ TM	5
OM TM	3	PG TM	0	PH TM	7
SG TM	24	TO TM	0	US TM	13

Display: List ▾ Sort: Value - asc ▾

filter ▾

31 - 60 / 251

TMview 🔗

Display: 30 per page options ⚙

2 / 9

Sort by Origin - asc ▾



WO TM (Active)
990596
Arla
2008-09-08 (DK)
Arla Foods amba
NC: 1, 5, 29, 30, 31, 32



31 - 60 / 251

Display: 30 per page options ⚙

2 / 9

← back

(Information valid as of 2014-09-09)

International Trademark



65 / 158



990596 - Arla

(151) Date of the registration

08.09.2008

(180) Expected expiration date of the registration/renewal

08.09.2018

(270) Language(s) of the application

English

(732) Name and address of the holder of the registration

Arla Foods amba
Sønderhøj 14
DK-8260 Viby J (DK)

(813) Contracting State or Contracting Organization in the territory of which the holder has his domicile

DK

(740) Name and address of the representative

Zacco Denmark A/S
Hans Bekkevolds Allé 7
DK-2900 Hellerup (DK)

(540) Mark



(531) International Classification of the Figurative Elements of Marks (Vienna Classification)- VCL (6)

i 05.05.20; 26.01.18; 29.01.13

(591) Information Stylized flowers ors claimed


Using Vienna Class – 05.05.20 (stylized flowers) and 26.01.18 (circles or ellipses containing one or more letters)


SEARCH BY

Brand | Names | Numbers | Dates | Class | Country

Text =

Image Class = >

Goods (All) ▾ = 



CURRENT SEARCH

FILTER BY

Source	Image	Status	Origin	App. Date *	Expiration *
AE TM	0	AU TM	0	BN TM	0
CATM	159	CH TM	0	DE TM	128
DK TM	0	DZ TM	17	EE TM	13
EG TM	2	EM TM	17	ID TM	0
IL TM	0	LA TM	2	JP TM	613
KH TM	48	KR TM	181	MA TM	0
MD TM	7	MX TM	159	NZ TM	45
OM TM	0	PG TM	0	PH TM	49
SG TM	0	TO TM	0	US TM	0

Display: Sort:

▾

1 - 30 / 1,484 Display: 30 per page 1 / 50

Sort by



1 - 30 / 1,484 Display: 30 per page 1 / 50

Using Image Search – drag image from results to image filter

SEARCH BY

Brand Names Numbers Dates Class Country

Text = e.g. wipo OR ompi, *intel*, ompi-

Image Class = e.g. 05.07.13, apple AND tree

Goods (All) ▾ = e.g. footwear, comput*

search 🔍

CURRENT SEARCH

BRAND: arla ✕

FILTER BY

Source Image Status Origin App. Date * Expiration *

Pick an image or
 drag an image here

Pick a strategy

- Shape
- Color
- Texture
- Composite

Pick an image type

Verbal	16
Nonverbal	0
Combined	142
Unknown	19

31 - 60 / 251 Display: 30 per page 2 / 9

Sort by




Select a search strategy and, optionally, what type of image to look for and all images are sorted by similarity to your source image

Goods (All) = search

FILTER BY

Source Image Status Origin App. Date * Expiration *

Pick an image



delete

Pick a strategy

- Shape
- Color
- Texture
- Composite

Pick an image type

Verbal	0
Nonverbal	1,522,717
Combined	6,865,315
Unknown	0

filter

CURRENT FILTER

IMAGE:Shape * ITY:(Nonverbal Combined) *



Sort by Score - desc



Combine with Vienna class – or any other terms or filters. The image filter will sort matching records accordingly.

Image Class =

Goods (All) ▾ =

FILTER BY

Display: Sort:

CURRENT FILTER:

Sort by



Global Databases, Tools, and Platform for IP business

- PATENTSCOPE
- Global Brand Database
-  ■ Global Design Database
- ROMARIN
- WIPO Lex
- WIPO DAS
- WIPO CASE

Global Design Database

A world-wide collection of industrial designs data; including WIPO Hague registrations and information from participating national offices.

SEARCH BY

Design | Names | Numbers | Dates | Country

Indication of Products ▾ =

Design class ▾ = >

Description ▾ =

search ↻

FILTER BY

Source | Designation | Locarno Class | Reg. Year *

CA Designs	157,875	ES Designs	95,588	JP Designs	503,166	NZ Designs	45,408
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Reg. No	Source	Holder	Reg. Date	Locarno Cl.	National Cl.	Ind. Prod.	Designations	Designs	Image
<input type="checkbox"/> 420402	NZID	CHRISTIAN DIOR COUTURE	2016-07-08	11-01		a JEWELLERY ARTICLE	NZ	1	
<input type="checkbox"/> 421807	NZID	AMERICAN GREETINGS CORPORATION	2016-07-06	06-07		PHOTO FRAME WITH FUR	NZ	1	
<input type="checkbox"/> 421806	NZID	AMERICAN GREETINGS CORPORATION	2016-07-06	19-01		GUITAR GREETING CARD	NZ	1	
<input type="checkbox"/> 421481	NZID	AMERICAN GREETINGS CORPORATION	2016-07-06	06-07		PHOTO FRAME WITH FUR	NZ	1	

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ROMARIN

Use the ROMARIN database to search detailed information on all international marks recorded under WIPO's [Madrid System](#).

Resources

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	International Registration Number ▾	605000, 60500*
AND ▾	Holder Name ▾	MONDIALE, MONDIA*, M
AND ▾	Representative ▾	CABINET, Attorneys
AND ▾	Mark ▾	ROMARIN, ROM*, ROM/
AND ▾	Vienna Classification ▾	010101, 0101*
AND ▾	Nice Classification ▾	05, 45
AND ▾	Goods and services (English) ▾	CD-ROM, optical disks
AND ▾	Goods and services (French) ▾	CD-ROM, disques optiq
AND ▾	Goods and services (Spanish) ▾	CD-ROM, discos ópticos

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Laws

Main IP Laws: enacted by the Legislature

- [Industrial Property Code \(approved by Decree No. 47/2015 of December 31, 2015\) \(2016\)](#)
- [Law No. 4/2001 of February 27, 2001 \(Copyright Law\) \(2001\)](#)

IP-related Laws: enacted by the Legislature

- [Law No. 8/2004 of July 21, 2004 \(Law on Telecommunications\) \(2004\)](#)
- [Law No. 3/93 of June 24, 1993 \(Law on Investment\) \(1993\)](#)
- [Law No. 10/88 of December 22, 1988 \(Law on the Protection of Cultural Heritage\) \(1988\)](#)

IP Laws: issued by the Executive

- [Decree No. 50/2003 of December 24, 2003, on the Organic Statute of the Industrial Property Institute \(IPI\) \(2003\)](#)
- [Decree No. 27/2001 of September 4, 2001, detailing the Regulations on the Compulsory Affixing of Seals to Phonograms \(2001\)](#)
- [Decree 19/99 of May 4, 1999, approving the Regulation of Official Agents of Industrial Property \(1999\)](#)
- [Resolution No. 12/97 of June 10, 1997, approving the Mozambique's Cultural Policy and the Strategy for its Implementation \(1997\)](#)

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WIPO Digital Access System

- DAS (Digital Access System) used by 11 IPOs
 - A System that allows IPOs and applicants to securely exchange or submit a digital copy of priority documents to multiple IPOs

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APPLICANTS

Easy

- Simply ask the office of first filing to add the priority document into the system, and request offices of second filing to use the service for obtaining access.

Secure

- Use of an access code to authorize access;
- Documents exchanged via secure channels;
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- No need to provide a certified copy of a priority document separately to each office of second filing.

Inexpensive

- No need to pay for multiple copies of paper priority documents;
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- No or reduced need to prepare, check or scan certified copies on paper;
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- No need to establish secure connections to multiple offices.

Secure

- Documents exchanged via secure channels;
- Service hosted and administered by WIPO.

Valuable

- Automate the exchange of documents with other offices;
- Offer a new service at low cost for local applicants wishing to file applications in other countries.

Inexpensive

- Simple service delivered through channels already existing at most automated offices.

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WIPO-CASE

- “Centralized Access to Search and Examination Reports”
- Started with an initiative of IP Australia and the Vancouver Group (AU, CA, UK)
- Online patent work-sharing platform for patent examiners worldwide
- IPOs can enhance quality and efficiency of patent examination
- How will it work?

WIPO-CASE (continued)

The System functions to:

- Search by patent number and retrieve simple results or a list of patent family members.
- View bibliographic data, citation data (if available) and lists of documents available for each patent record.
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Thank You!