



Global Databases and Tools for the Connected Knowledge Economy

Nathalie Montillot

Program Officer, Innovation and Technology Support Section

1995. 11

1994. 11

1992 ①①

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2016 ①①

2014 ①①

2012 ①①

2012 ①①

2003 ①①

2002 ①①

2001 ①①



Vir-Voll

1. H-I

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M. Wart-Wart

6. M-MI

7. Mo-Me

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10. P

11. Q

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12. Pra-Prae

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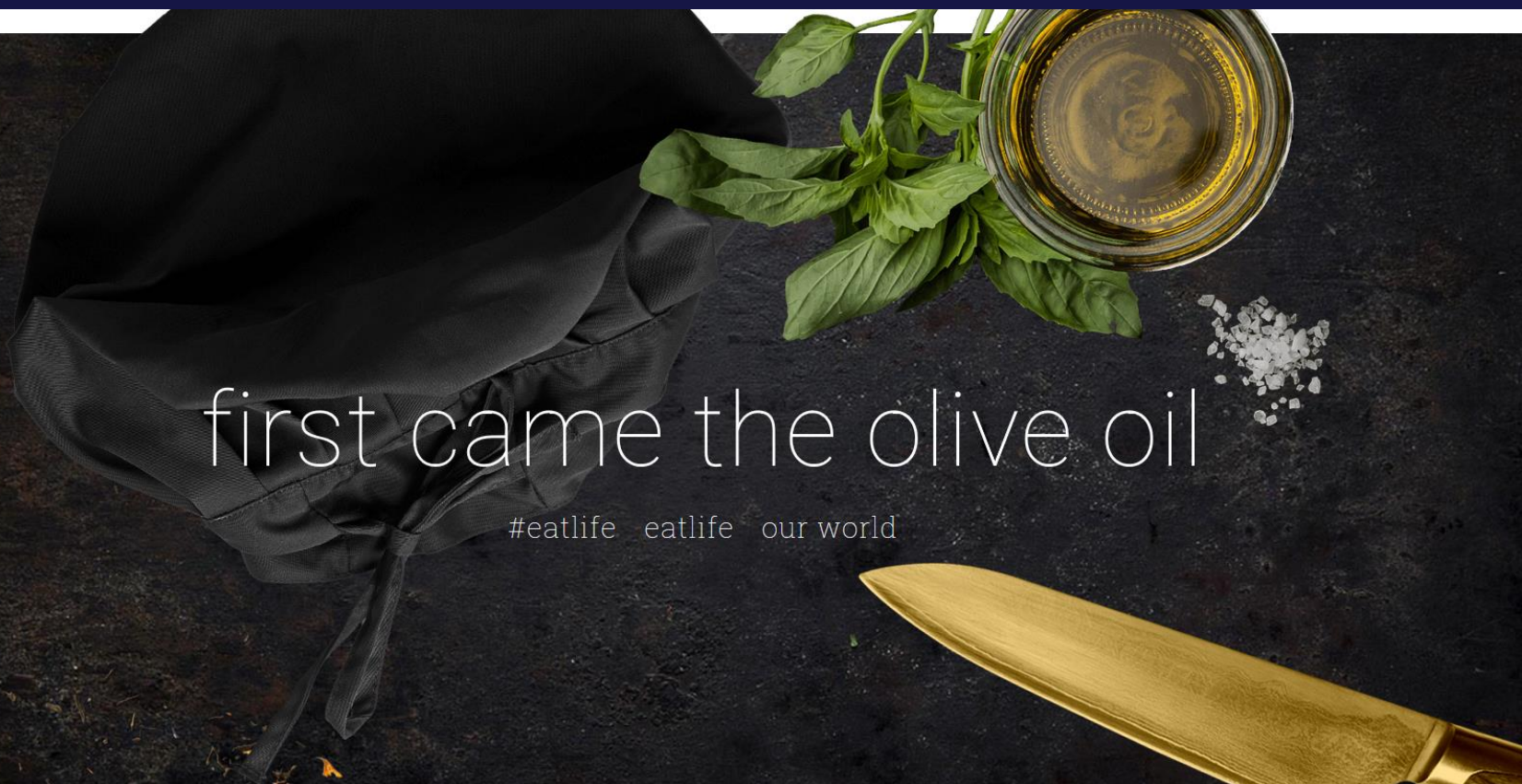
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IP Documents

- Patents: 74 million (3,6 million PCT)
- Brands: 38 million
- Designs: 10.4 million
- Total number of documents: 122.4 million

WIPO databases: use IP intelligence for your business strategy

- **PATENTSCOPE** → make sure your idea/technology is new
- **Global Brand Database** → make sure the trademark for your product or service is new & distinctive
- **Global Design Database** → make sure the design for your product is new & distinctive
- **WIPO Lex** → search for the relevant IP laws and regulations in your target markets to check e.g. what IP can be protected



first came the olive oil

#eatlife eatlife our world

Source: <https://www.cretafarms.gr/en/>



HISTORY

innovation

Innovation is part of Creta Farms' DNA. Since the company's birth until today, it is the main element that draws its course, that grows its faith in revolution and makes Creta Farms respectfully dedicated to consumers and their needs. Each year, more than 7 million euros are invested in innovation, that up until this day has given the brand a number of 20 worldwide patents.

Low-fat deli meats for the first time in Greece

Creta Farms 0-3% is launched in 1999, the year that introduced a major change in the deli meats market. Up until then, this category has been known for its high-fat products and made many consumers think of them as 'forbidden pleasure'.

The dynamic entry of the 0-3% product line has shaken the whole deli meats category and marked the first step towards their guilt-free characterization. Until that moment, deli meat factories have been giving products with high levels of fat – but with Creta Farms 0-3%, the Greek market was forced to adjust to the new reality. A shining example is the change made in parizer, a product that reached the highest limit in fat (~30%) back then and now reaches a 5% maximum.

'En Elladi', a unique recipe in the world

Close to the first market section, the pioneering idea of Creta Farms followed in 2001: 'En Elladi' deli meats, the only ones with olive oil in the whole world.

Production method is based on a world acclaimed patent, according to which meat products are rid of animal fat and olive oil in its natural form is added in them.

En Elladi products underline quality and taste, because they are made of premium pieces of meat and extra virgin olive oil, while at the same time they prove that low fat products can actually excel in taste.

Field Combination

	Front Page	=		?
AND	WIPO Publication Number	=		?
AND	Application Number	=		?
AND	Publication Date	=		?
AND	English Title	=		?
AND	English Abstract	=		?
AND	Applicant Name	=	creta farm	?
AND	International Class	=		?
AND	Inventor Name	=		?
AND	Office Code	=		?
AND	English Description	=		?
AND	English Claims	=		?
AND	Inventor Name	Is Empty:	<input checked="" type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
AND	Licensing availability	=	<input type="checkbox"/>	

Language: English Stem: Office: + All

(+) Add another search field | (-) Reset search fields Tooltip Help

108 results

Search

Reset



Machine translation



9. (WO2004082403) PREPARATION METHOD FOR MEAT BASED PRODUCTS, WITH DIRECT INCORPORATION OF OLIVE OIL AND ADDITION OF FETA TYPE CHEESE

PCT Biblio. Data

Description

Claims

National Phase

Notices

Documents

Latest bibliographic data on file with the International Bureau

PermaLink

Pub. No.: WO/2004/082403 **International Application No.:** PCT/GR2003/000046

Publication Date: 30.09.2004 **International Filing Date:** 14.10.2003

IPC: *A23L 1/314* (2006.01)

Applicants: DOMAZAKIS, Emmanouil [GR/GR]; GR (UsOnly)

'CRETA FARM ANONIMOS VIOMICHANIKI & EMPOROKI ETAIREIA' [GR/GR]; Prinos (Latzimas Locality), Municipality of Arkadi GR-741.00 Rethymnon, GR (AllExceptUS)

Inventors: DOMAZAKIS, Emmanouil; GR

Agent: TSIRIMONAKIS, Matthew; Attorney at law 53, Stournari Str. GR-104.32 Athens, GR

Priority Data: 20030100131 17.03.2003 GR

Title (EN) PREPARATION METHOD FOR MEAT BASED PRODUCTS, WITH DIRECT INCORPORATION OF OLIVE OIL AND ADDITION OF FETA TYPE CHEESE

(FR) PROCEDE DE PREPARATION DE PRODUITS A BASE DE VIANDE AVEC INCORPORATION DIRECTE D'HUILE D'OLIVE ET APPORT DE FROMAGE DE TYPE FETA

Abstract: (EN) Preparation method for meat-based products with the direct incorporation of olive oil and the addition of the feta type cheese, which involves the following stages: (a) mixing of fat-free meat with water, salt, preservatives and auxiliary salts (b) addition of olive oil and mixing (c) addition of feta pieces and mixing (d) storage of the mixture with simultaneous vacuum application and pasteurisation (e) deep-freezing of the product. The meat-based products with olive oil and feta prepared in line with the aforementioned method have exceptional solidness, as far as structure is concerned, and retain the physical-chemical characteristics of the olive oil and the organoleptic characteristics of the feta contained in the products. Using the aforementioned method, preparation of such products can be assured even without the incorporation of olive oil, with the addition of feta type cheese only.

9. (WO2004082403) PREPARATION METHOD FOR MEAT BASED PRODUCTS, WITH DIRECT INCORPORATION OF OLIVE OIL AND ADDITION OF FETA TYPE CHEESE

PCT Biblio. Data Description **Claims** National Phase Notices Documents

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

CLAIMS

Preparation method for meat based products,
with direct incorporation of olive oil
and addition of feta type cheese

1. Preparation method for meat-based products, which is characterised by the incorporation of olive oil, instead of animal fat and the addition of feta type cheese.

This method includes the following stages:

- (a) Mixing of the fat-free meat at a temperature of 0°C with H2O at a temperature of 2°C, salt, preservatives and auxiliary salts.
- (b) Addition of olive oil
- (c) Mixing then continues, with simultaneous vacuum application for 3 min until the product temperature rises up to 4°C.
- (d) Addition of feta. Vacuum mixing continues until the feta is totally dispersed throughout the meat pulp
- (e) The mixture is conveyed to the filling machine, where it is stored, with simultaneous vacuum application 1000 mbar and then it is pasteurised at 71°C. Total heat treatment time during pasteurisation depends on the diameter of the final product and varies between 1 and 3 hours.
- (f) After pasteurisation, the product is conveyed to a freezer unit at a maximum temperature of 2°C

2. A preparation method in line with claim (1), where the quantity of olive oil added to the product varies between 2 and 20% of the final product.

3. A preparation method in line with claim (1), where the quantity of feta added to the product varies between 2 and 25%.

4. Meat-based products with olive oil and feta which are prepared using the method described in claim (1).

5. Preparation method for meat-based products characterised by the addition of the feta type cheese, in line with claim (1), without the incorporation of olive oil.

6. Meat-based products characterised by the addition of feta and prepared in line with the method described in claims (1) and (5).



9. (WO2004082403) PREPARATION METHOD FOR MEAT BASED PRODUCTS, WITH DIRECT INCORPORATION OF OLIVE OIL AND ADDITION OF FETA TYPE CHEESE

PCT Biblio. Data Description Claims **National Phase** Notices Documents

Available information on National Phase entries(more information)

Office	Entry Date	National Number	National Status
China	14.10.2003	200380100592.4	
European Patent Office (EPO)	26.08.2004	2003748365	Published: 28.12.2005 Granted: 13.02.2013
United States of America	01.09.2004	10506411	Granted: 24.01.2012
Canada	01.10.2004	2495904	
Japan	20.09.2005	2004569508	
Eurasian Patent Office	14.10.2005	200501460	Published: 24.02.2006 Granted: 28.04.2006

Patent Register Portal

WORLD INTELLECTUAL PROPERTY ORGANIZATION

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- Browse by Week (PCT)
- Gazette Archive
- National Phase Entries
- Sequence listing
- IPC Green Inventory
- Portal to patent registers**

PCT Bibliography

Available in

Map view | Map view with filters | Table overview | Detailed jurisdiction files

Online Register | Online Gazette | English Interface | PCT Application/Publication Number | Inventor/Applicant Name | Priority Data | Fee Payment

Jurisdictions that have an online patent register

Online Register

- Yes
- No
- No data available



Why should you do a patent search?

- Does my invention already exist?
- Does a solution to my problem already exist?
- What are the latest trends in a specific technology area?
- What are my competitors doing? Who could be partners?
- Any expired patents I could use or licensing opportunities?
- Avoid litigation and ensure freedom to operate

Important source of information:

- Up to 80% of current technical knowledge is only found in patent documents*
- Over 94% of patents since 1883 in the public domain*

*Source: *Study on Patents and the Public Domain* [CDIP/12/INF/2 Rev.]; "Why researchers should care about patents", European Patent Office, available at http://ec.europa.eu/invest-in-research/pdf/download_en/patents_for_researchers.pdf

Is my invention new?

WIPO PATENTSCOPE
Search International and National Patent Collections

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Q Search | Browse | Translate | News

Home | IP Services | PATENTSCOPE

Field Combination

Front Page	=	olive AND oil
AND WIPO Publication Number	=	
AND Application Number	=	
AND Publication Date	=	
AND English Title	=	
AND English Abstract	=	
AND Applicant Name	=	
AND International Class	=	A22 OR A23
AND Inventor Name	=	
AND Office Code	=	
AND English Description	=	
AND English Claims	=	
AND Inventor Name		Is Empty: <input checked="" type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No
AND Licensing availability	=	<input type="checkbox"/>

Language: English | Stem: | Office: + All

+ A	HUMAN NECESSITIES
+ B	PERFORMING OPERATIONS; TRANSPORTING
+ C	CHEMISTRY; METALLURGY
+ D	TEXTILES; PAPER
+ E	FIXED CONSTRUCTIONS
+ F	MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING
+ G	PHYSICS
+ H	ELECTRICITY

- A	HUMAN NECESSITIES
	<u>AGRICULTURE</u>
+ A01	AGRICULTURE; FORESTRY; ANIMAL HUSBANDRY; HUNTING; TRAPPING; FISHING
	<u>FOODSTUFFS; TOBACCO</u>
+ A21	BAKING; EQUIPMENT FOR MAKING OR PROCESSING DOUGHS; DOUGHS FOR BAKING
+ A22	BUTCHERING; MEAT TREATMENT; PROCESSING POULTRY OR FISH
+ A23	FOODS OR FOODSTUFFS; THEIR TREATMENT, NOT COVERED BY OTHER CLASSES
+ A24	TOBACCO; CIGARS; CIGARETTES; SMOKERS' REQUISITES

<https://www.wipo.int/classifications/ipc/ipcpub>

Who are the main players?

Who could be a partner?

Home ▶ IP Services ▶ PATENTSCOPE

Results 1-50 of 1,922 for Criteria:FP:(olive AND oil) AND IC:(A22 OR A23) Office(s):all Language:EN Stemming: true

Page: 1 / 39 Go

Refine Search FP:(olive AND oil) AND IC:(A22 OR A23) Search RSS

Analysis

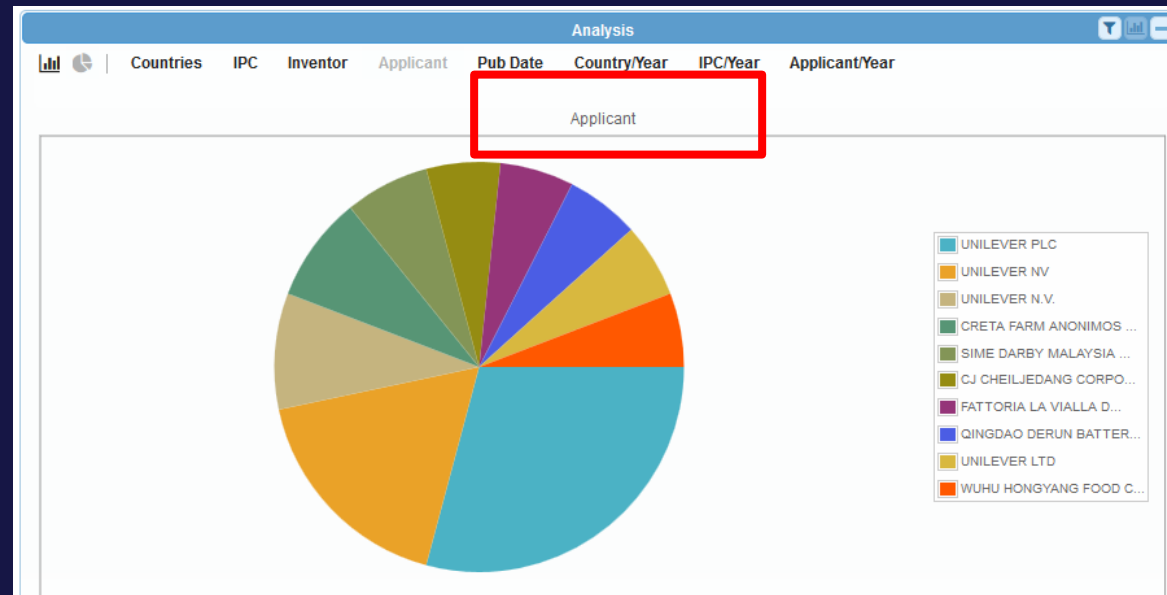
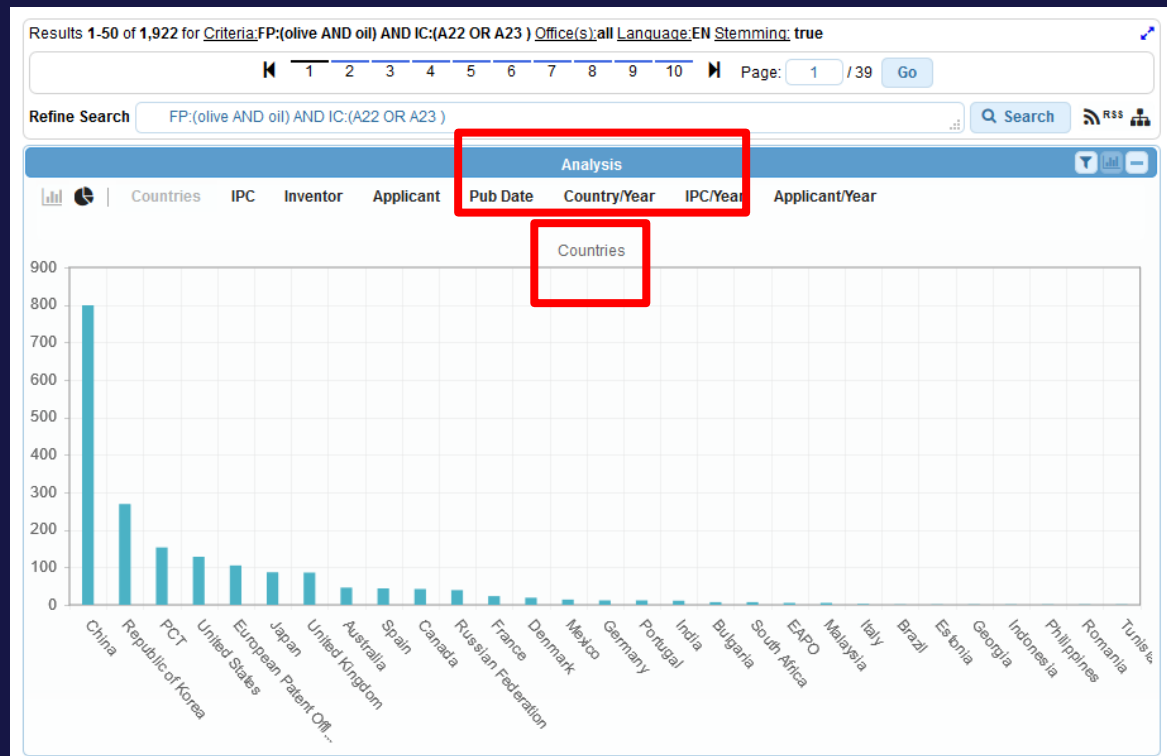
Countries		IPC		Inventor		Applicant		Pub Date	
Name	No	Name	No	Name	No	Name	No	Date	No
China	799	A23L	1,155	THE INVENTOR HAS WAIVED THE RIGHT TO BE MENTIONED	14	UNILEVER PLC	35	009	61
Republic of Korea	269	A23D	640	DOMAZAKIS, Emmanouil	11	UNILEVER NV	21	010	84
		C11B	188	DOMAZAKIS EMMANOUIL	10	UNILEVER N.V.	11	011	75
PCT	153	A61K	177	DOMAZAKIS EMMANOUIL	10	CRETA FARM ANONIMOS VIOMICHANIKI & EMPORIKI	10	012	69
United States	128	A23G	122	Domazakis Emmanouil	10	ETAIREIA		013	75
European Patent Office	105	A23C	117	VAN PUTTE KAREL P A M	8	SIME DARBY MALAYSIA BERHAD	8	2014	249
Japan	87	A61P	107	LI CHUNXIA	7	CJ CHEILJEDANG CORPORATION	7	2015	266
		A23K	102	LIU QINGYA	7	FATTORIA LA VIALLA DI GIANNI, ANTONIO E BANDINO	7	2016	123

Sort by: Relevance View All List Length 50 Machine translation Side-by-side

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
A23D 7/005	PCT/IL2011/000212	1. WO/2011/107993 OLIVE OIL BASED FLAVORED SOLID FOOD PRODUCTS	DR. EGER OLIVE OIL PRODUCTS INDUSTRY LTD.	WO	09.09.2011
An edible spread formulation and method of production thereof, the formulation including: (a) at least 2% olive oil by weight; (b) at least one edible oil, in addition to the olive oil, the formulation containing a total of 12% to 78%, by weight, of the edible oil and the olive oil; and (c) 3% to 33%, by weight, of at least one flavoring solid, the flavoring solid selected from the group consisting of cocoa solids, carob powder, nut solids and nut paste, tahina mass, and coffee solids, the olive oil, the edible oil, and the at least one flavoring solid intimately mixed within the formulation, wherein a weight ratio of the at least one flavoring solid to the olive oil within the formulation is at least 0.2: 1, and wherein the edible spread formulation is a solid at 25°C and atmospheric pressure.					
A23D 9/00	09797626	2. 2288266 DEVICE AND METHOD FOR EXTRACTING OLIVE OIL	OLIVE X PRESS LTD	EP	02.03.2011
A device for extracting oil, the oil extracting device comprising: a hammer-shear olive milling grinder, a malaxation bowl for malaxation of milled olives having at least one opening; at least one filter for separating malaxation solids from liquids, said filter is located within said opening. The device is especially adapted to home users and can be placed on a counter, such as a kitchen counter. The subject matter further includes a process for obtaining olive oil, comprising the steps of malaxation of milled olives in a malaxation bowl, the malaxation bowl comprising at least one filter configured for separating solids from liquids and collecting oil.					

Where do applicants tend to file their applications in this area of technology?

- Market trends
- Freedom to operate



Cross-lingual Expansion: search for synonyms, variations and translations of terms

Why?

- Synonyms may be used by inventors/ applicants to express the same concept

Home ▶ IP Services ▶ PATENTSCOPE

Cross Lingual Expansion - olive oil [Help]

Search For: *

Query Language:

Expansion Mode:

Precision Recall

[→ Next](#)

Multilingual search in 14 languages

- Chinese
- Danish
- Dutch
- English
- French
- German
- Italian
- Japanese
- Korean
- Polish
- Portuguese
- Russian
- Spanish
- Swedish

Results 1-10 of 3,762 for Criteria:FP:(("olive oil") OR DA_AB:(("olivenolie") OR DE_AB:(("Olivenöl") OR ES_AB:(("extracción de aceite de oliva" OR "aceite oliva") OR FR_AB:(("huile d'olive") OR IT_AB:(("olio di oliva" OR "base di olio d'oliva") OR JA_AB:(("オリーブ油" OR "たオリーブオイル" OR "オリーブオイル") OR KO_AB:(("오일 olive"~22 OR "오일 상기"~22 OR "오일 올리브"~22 OR "기름 olive"~22 OR "oil olive"~22 OR "기름 상기"~22 OR "기름 올리브"~22 OR "oil 상기"~22 OR "oil 올리브"~22) OR NL_AB:(("olive olie"~22 OR "olive oil"~22) OR PL_AB:(("olive oleju"~22 OR "olive olej"~22 OR "olive oil"~22 OR "olive oleistych"~22) OR PT_AB:(("azeite") OR RU_AB:(("оливкового масла и" OR "основе оливкового масла" OR "оливковое масло") OR SV_AB:(("olive olja"~22 OR "olive oil"~22) OR ZH_AB:(("橄榄油"))) AND ICF:(A21 OR A22 OR A23 OR A24 OR B02 OR B67 OR C12 OR C13)) Office(s):all Language:EN Stemming:true

1 2 3 4 5 6 7 8 9 10 Page: 1 / 377 Go

Refine Search FP:(("olive oil") OR DA_AB:(("olivenolie") OR DE_AB:(("Olivenöl") OR ES_AB:(("extracción de aceite de oliva" ...)) Search RSS

Analysis

Sort by: Relevance View All List Length 10 Machine translation Side-by-side

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
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1. WO/2018/047621 OLIVE OIL COMPOSITION FOR BEVERAGE, OLIVE OIL BEVERAGE, AND METHOD FOR MANUFACTURING SAME WO 15.03.2018

A23L 2/00 PCT/JP2017/030062 KAJIURA Yasuhiro KAJIURA Yasuhiro

Provision of, and a method for manufacturing, a non-conventional, novel **olive oil** beverage that suppresses the distinctive bitterness of, and difficulty of drinking, **olive oil**, and that can be smoothly incorporated into daily life. It was discovered that dispersing a specific amount of a fluid beverage in **olive oil** in a stable manner makes it possible to suppress the distinctive bitterness of and difficulty of drinking **olive oil**. Specifically, the present invention is an **olive oil** beverage that can be consumed diluted or undiluted, in which 0.5 to 150 parts by mass of a fluid beverage, and if necessary, 0.001 to 0.05 parts by mass of a polysaccharide, an emulsifier, or food, can be added to 1 part by mass of **olive oil**.

2. 2009291107 OLIVE OIL CONTAINING HIGH CONCENTRATION OF POLYPHENOL JP 17.12.2009

C11B 5/00 2008146617 KAO CORP SATO KOJI

PROBLEM TO BE SOLVED: To provide **olive oil** having rich flavor, stably containing a high concentration of polyphenol, and excellent in oxidation stability and functionality.

SOLUTION: The **olive oil** containing polyphenol in high concentration is obtained by dissolving olive fruit-derived water-soluble components in **olive oil**. The olive fruit-derived water-soluble components may comprise a solid phase part obtained by squeezing or the like olive fruit or an **olive oil** extract residue called as "pomace" which is extracted with water and/or alcohols, or may comprise vegetation water which is an aqueous part obtained in an **olive oil** production process, and concentrated or dried and solidified vegetation water.

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9. 2007508027 特徴物及びクリームチーズ充填物を有し、こね粉内に加えられたオリーブオイルを有するクロワッサン系ペ ストリー製品の製造方法 JP 05.04.2007

A21D 15/00 2006534835 "クレタ・ファーム・アノモス・ヴィオミチャニキ・アンド・エン ドマザキス, エマノウイル ポリキ・エタイレイア"

直接的又は間接的にこね粉に組み込まれたオリーブオイル、調理した肉及びクリームチーズ充填物を有するクロワッサン系ペ ストリーを製造する方法。そのこね粉の保存及び移送は冷蔵下で行われる。この方法は、以下の製造段階を含む: 1. オリーブオイルを組み込むための特定のエマルジョンの製造。2. 生物学的手段を使用してpHを安定して調整し、冷蔵最終製品の改善された保存性及び感覚受容性の特徴(風味、味、柔らかさ)のための状態を作り出す液状パンの製造。3. 二つの段階において主要クロワッサン系こね粉を調整し、熟成すること、並びに特定の厚さのシートを成形し、量産し、アイロンかける。4. こね粉を切断し、調理した肉を自動的に充填し、長期熟成し、ベーキングし、予備冷却し、無菌条件下でクリームチーズを注入し、不活性ガスの保護雰囲気下で包装し、冷蔵下で貯蔵及び移送すること。

WIPO Translate

Analysis +

Sort by: Relevance View All List Length 10 Machine translation Side-by-side

Int.Class	Appl.No	Title	Ctr	PubDate	Inventor
1. WO/2018/047621	OLIVE OIL	COMPOSITION FOR BEVERAGE, OLIVE OIL MANUFACTURING SAME	WO	15.03.2018	KAJIURA Yasuhiro
A23L 2/00	PCT/JP2017/030062	KAJIURA Yasuhiro			
Provision of, and a method for manufacturing, a non-conventional, novel olive oil beverage that suppresses the bitterness of, and difficulty of drinking, olive oil, and that can be smoothly incorporated into daily life. It was discovered that dispersing a specific amount of olive oil in olive oil in a stable manner makes it possible to suppress the distinctive bitterness of and difficulty of drinking olive oil. Specifically, the present invention provides an olive oil beverage that can be consumed diluted or undiluted, in which 0.5 to 150 parts by mass of a fluid beverage, and if necessary, 0.001 to 0.05 parts by mass of a polysaccharide, an emulsifier, or food, can be added to 1 part by mass of olive oil.					
2. 200501460	PREPARATION METHOD FOR MEAT BASED PRODUCTS WITH DIRECT INCORPORATION OF OLIVE OIL AND ADDITION OF FETA TYPE CHEESE		EA	24.02.2006	
9. 2007508027	Features and cream cheese fillers, a method for producing a croissant-based pastry product having an olive oil added to a rubbing powder		JP	05.04.2007	
A21D 15/00	2006534835	“クレタ・ファーム・アノニモス・ヴィオミチャニキ・アンド・エン ドマザキス, エマノウイル ポリキ・エタイレイア”			
Olive oil incorporated into hard powder directly or indirectly, a method for producing croissant-based pastries having cooked meat and cream cheese filler. Storage and transfer of the scrubbing powder is performed under refrigeration. The method includes the following manufacturing steps: 1. Production of a specific emulsion for incorporating olive oil. To stably adjust pH using biological means, improved shelf life and sensory acceptance characteristics (flavor, taste, and softness) of the refrigeration end product) for producing a liquid pan seed for producing a state for the purpose. The main croissant-based rub-like powder is prepared in two stages, and a sheet having a specific thickness is molded, mass-produced, and ironing. Wood flour is cut and cooked meat is automatically filled, after aging for a long period of time, baking is performed, and preliminary cooling is performed, a cream cheese is injected under aseptic conditions and packaged in a protective atmosphere of an inert gas, storage and transfer under refrigeration					



9. (JP2007508027) 特徴物及びクリームチーズ充填物を有し、こね粉内に加えられたオリーブオイルを有するクロワッサン系ペストリー製品の製造方法

[National Biblio. Data](#)[Full Text](#)[Documents](#)

PermaLink

Office : Japan

Application Number: 2006534835 **Application Date:** 18.06.2004

Publication Number: 2007508027 **Publication Date:** 05.04.2007

Publication Kind : A5

IPC: A21D 15/00
A21D 13/08
A21D 8/00
A21D 2/16
A21D 15/02

Applicants: "クレタ・ファーム・アノニモス・ヴィオミチャニキ・アンド・エンポリキ・エタイレイア"
Inventors: ドマザキス, エマノウイル
Agents: 社本 一夫
増井 忠次
小林 泰
千葉 昭男
富田 博行
細川 伸哉

Priority Data: 20030100415 14.10.2003 GR

Title: (JA) 特徴物及びクリームチーズ充填物を有し、こね粉内に加えられたオリーブオイルを有するクロワッサン系ペストリー製品の製造方法

Abstract: (JA)

直接的又は間接的にこね粉に組み込まれたオリーブオイル、調理した肉及びクリームチーズ充填物を有するクロワッサン系ペストリーを製造する方法。そのこね粉の保存及び移送は冷蔵下で行われる。この方法は、以下の製造段階を含む: 1. オリーブオイルを組み込むための特定のエマルジョンの製造。2. 生物学的手段を使用してpHを安定して調整し、冷蔵最終製品の改善された保存性及び感覚受容性の特徴(風味、味、柔らかさ)のための状態を作り出す液状)の種の製造。3. 二つの段階において主要クロワッサン系こね粉を調製し、熟成すること、並びに特定の厚さのシートを成形し、量産し、アイロンかける。4. こね粉を切断し、調理した肉を自動的に充填し、長期熟成し、ベーキングし、予備冷却し、無菌条件下でクリームチーズを注入し、不活性ガスの保護雰囲気下で包装し、冷蔵下で貯蔵及び移送すること。

Also published as: CA2520934 CN1867261 EP1672983 ES2355104 US20070059403



9. (JP2007508027) 特徴物及びクリームチーズ充填物を有し、こね粉内に加えられたオリーブオイルを有するクロワッサン系ペストリー製品の製造方法

National Biblio. Data

Full Text

Documents

PermaLink

Office : Japan

Application Number: 2006534835 Application Date: 18.06.2004

Publication Number: 2007508027 Publication Date: 05.04.2007

Publication Kind : A5

IPC: A21D 15/00

A21D 13/08

A21D 8/00

A21D 2/16

A21D 15/02

Applicants: "Huret Foam Nimosu:amichio lin & Liq En Peteilia"

Inventors: Domaizaki S, eman Will

Agents: Hon Kazuo
Masui Tadanijo
Kobayashi
Chiba Akio
Fuda Hiroyuki
Hosokawa Shinya

Priority Data: 20030100415 14.10.2003 GR

Title: (JA) Feature and cream cheese filler, a method for producing a croissane-based pastry product having an olive oil added to the powder

Abstract: (JA) Olive oil incorporated into hard powder directly or indirectly, a method for producing croissane-based pastries having cooked meat and cream cheese filler. Storage and transfer of the scrubbing powder is carried out under refrigeration. The method includes the following manufacturing steps: 1. Production of a specific emulsion for incorporating olive oil. To stably adjust pH using biological means, improved preservability and sensory acceptance characteristics (flavor, taste, and softness) of the refrigeration end product) for producing a liquid bread seed for producing a liquid bread seed. To provide a method for preparing a main croissane-based rubbed powder in two stages; and to provide a method for producing the same, and a sheet having a specific thickness is formed, mass-produced, and ironing. The rice flour is cut and the cooked meat is automatically filled, aged for a long period of time, baked, and pre-cooled, a cream cheese is injected under aseptic conditions and packaged in a protective atmosphere of an inert gas, storage and transfer under refrigeration

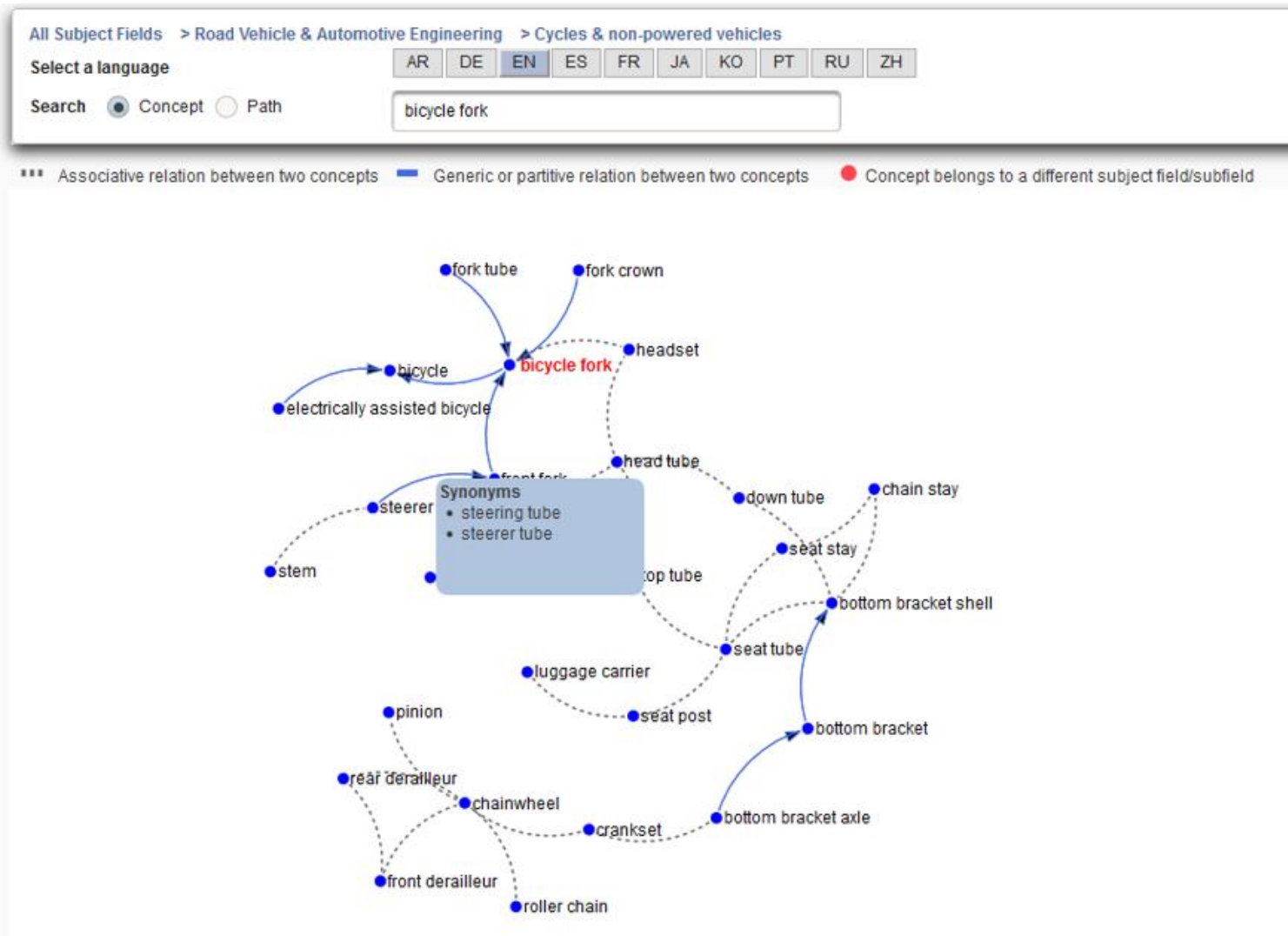
Also published as: CA2520934 CN1867261 EP1672983 ES2355104 US20070059403

WIPO Pearl

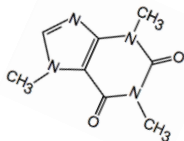
- Online terminology database to help **identify relevant keywords and concepts for a more targeted search**: collection of scientific and technical terminology for accurate/ consistent use of terminology across languages
- 10 languages (AR, DE, EN, ES, FR, JA, KO, PT, RU, ZH)
- 17'000 concepts, 160'000 terms
- Content validated by WIPO-PCT language experts and terminologists

Concept map search

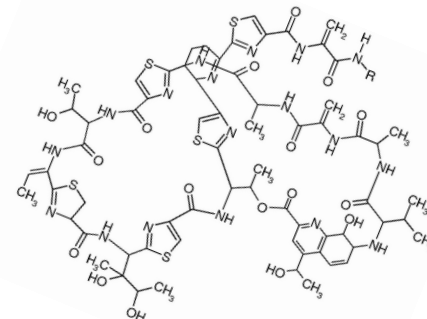
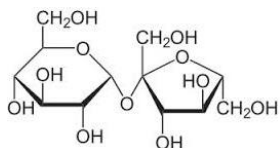
- search by subject field and subfield
- shows relationship between concepts



Chemical Compound Search



- Standardize all the different representations of chemical structures into Inchikeys: textual identifier for chemical structure
- Recognize chemical compounds in patent texts and from embedded drawings included in patent texts
- Available for PCT applications in EN and DE (from 1978) and the national collection of the USA (1979)



Chemical compounds

Home ▶ IP Services ▶ PATENTSCOPE

Chemical compounds search [Help]

Convert structure Structure editor SubStructure Upload structure

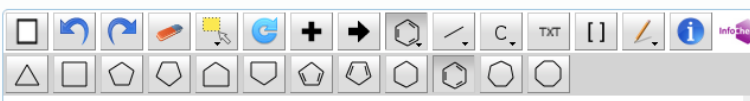
Compound name

Search for scaffold: Office: All

Tooltip Help

Chemical compounds search

Convert structure **Structure editor** SubStructure Upload structure

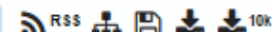







The image shows a detailed view of the chemical structure editor interface. It features a toolbar with icons for drawing basic shapes (square, circle, triangle, pentagon, hexagon, octagon), rings (benzene, five-membered), and functional groups. There are also icons for undo, redo, delete, and other editing functions. The interface is designed for creating and modifying chemical structures.

Convert structure Structure editor SubStructure **Upload structure**

Select a structure file (MOL) or image file (PNG, GIF, TIFF, JPEG) and upload it.

Results 1-10 of 71,768 for Criteria:CHEM:(RZVAJINKPMORJF-UHFFFAOYSA-N) Office(s):all Language:EN Stemming: true



 Page: 1 / 7177
Refine Search

 RSS    10k
Analysis Sort by: View List Length Side-by-side

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
61K 9/22	201391643	СОСТАВЫ С ЗАМЕДЛЕННЫМ ВЫСВОБОЖДЕНИЕМ ПАРАЦЕТАМОЛА	ГЛЭКСОСМИТКЛАЙН ЭлЭлСи	EA	30.07.2014
					Бюан Карла Валенти

Изобретение относится к фармацевтической композиции с замедленным высвобождением парацетамола, имеющей фазу немедленного высвобождения и фазу замедленного высвобождения парацетамола и обладающей уникальными и благоприятными фармакокинетическими свойствами, и к композиции, содержащей только фазу парацетамола с замедленным высвобождением и обладающей уникальными и благоприятными фармакокинетическими свойствами.

07C 231/22	1020160021689	METHOD OF MANUFACTURING PARACETAMOL CRYSTALS	서강대학교산학협력단	KR	26.02.2016
					구기갑

The present invention relates to a method of manufacturing paracetamol crystals. More particularly, the method of manufacturing paracetamol crystals comprises the steps of: manufacturing a paracetamol solution by adding 10 to 30 parts by weight of paracetamol based on 100 parts by weight of a cosolvent and agitating the manufactured solution at a temperature of 25 to 35C; quenching the paracetamol solution at a temperature of -40 to -20C for two to four minutes; and radiating the quenched paracetamol solution with ultrasound waves. In the present invention, manufacturing speed is remarkably improved by expediting speed of generating nuclei through high supersaturation coefficient and quenching, and the possibility of flocculation of crystals can be suppressed through radiation of ultrasound waves, thereby improving particle-size distribution. COPYRIGHT KIPO 2016

61K 9/24	20110177168	COMPOSITION	CHAN Shing Yue	US	21.07.2011
					CHAN Shing Yue

A pharmaceutical composition comprising an immediate release phase and a sustained release phase of paracetamol is described which has a unique in vitro dissolution profile resulting in advantageous pharmacokinetic properties.

Search for all levels

The image displays three overlapping panels from the PATENTSCOPE search interface:

- Simple Search:** A panel at the top with a search bar containing "Names" and "Keith Alexander". It includes a "Search" button and a "Office: All" dropdown. Text below the search bar states: "Using PATENTSCOPE you can search 74 million patent documents including 3.5 million published international patent applications (PCT). Detailed coverage information can be found here".
- Field Combination:** A panel on the left with a table of search fields. Each row has an "AND" operator, a field name, and an equals sign followed by a text input box. The fields shown are: Front Page, Inventor Name, Application Number, Publication Date, English Title, English Abstract, Applicant Name, International Class, Inventor Name, Office Code, English Description, English Claims, Inventor Name, and Licensing availability. The "Application Number" field contains "Keith Alexander" and the "International Class" field contains "trampoline".
- Advanced Search:** A panel on the right with a "Search For:" field containing the query: "ALLNAMES:(keith alexander) AND EN_AB:(trampoline NEAR10 rod) OR EN_TI:leg AND DP:[2000 TO 2019]". It also includes a "Language: English" dropdown, a "Stem: Office: + All" section, and "Instant Help" and "Tooltip Help" checkboxes. A "Search" button and a "Reset" button are at the bottom right.

At the bottom of the interface, there is a "63 results" indicator and another "Search" and "Reset" button.

Registered users can save up to 10,000 records in .csv/.xls

Collections available



NEW: Greek national collection (biblio. data)
since April 1, 2019

PATENTSCOPE: Learning Resources

Video tutorials

Tutorials

<p>Presentation</p> <p>What is PATENTSCOPE, what is included in its database and how to access it?</p> 	<p>Search by keyword, number, inventor/company name</p> <p>How to find patent documents using simple keywords, numbers, dates etc.</p> 	<p>Complex queries with predefined search fields</p> <p>How to use and combine many predefined fields to build more complex queries</p> 
<p>Complex queries</p> <p>How to combine search fields, operators and search criterias to build complex queries from scratch</p> 	<p>Chemical information search</p> <p>How to search for chemical information</p> 	<p>Extend your queries by adding synonyms and translations</p> <p>How to use CLIR to add synonyms and their translations to your query in order to search in collections disclosed in a foreign language</p> 
<p>Supervised mode of CLIR</p> <p>How to use the supervised mode of CLIR in order to find relevant results</p> 	<p>The search result list</p> <p>How to read the results list triggered by your query</p> 	<p>IPC Statistics</p> <p>Discover IPC statistics related to published PCT applications</p> 
<p>All published PCT applications by publication date</p> <p>Discover the list of all published PCT applications per publication week in 3 clicks</p> 	<p>Sequence listings</p> <p>Access all sequence listings of published PCT applications in the format provided to WIPO by applicants</p> 	<p>The Patent Register Portal</p> <p>The portal aims to facilitate the verification of legal status of patents and related SPCs by compiling relevant information of national</p> 

Webinars <https://www.wipo.int/patentscope/en/webinar/>

PATENTSCOPE Webinars

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Register for upcoming webinars

- [Overview of PATENTSCOPE](#) (April 24 or 26)
- [PATENTSCOPE for beginners](#) (May 29 or 31)
- [PATENTSCOPE for experts](#) (June 26 or 28)
- [Chemical structure search](#) (July 17 or 19)

System requirements

- PC: Windows® 8, 7, Vista, XP or 2003 Server
- Mac®: Mac OS® X 10.6 or newer
- Mobile: iPhone®, iPad®, Android™ phone or Android & tablet

Past events

Title	Description	Date
Translation tools in PATENTSCOPE PPT	Demonstration of the different translation tools available in PATENTSCOPE	March 2018
Complex queries in PATENTSCOPE PPT	Learn how to build complex queries in PATENTSCOPE	February 2018
Chemical structure search PPT	How to use the chemical search feature in PATENTSCOPE	January 2018
Retrospective 2017 & Future plans PPT	Retrospective of what was implemented in the system in 2017 and some insight about future plans	December 2017



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: 2019-04-03 11:56

- A new AI-powered image search available** 2019-04-01 Use the "Concept" Strategy
- Data from Registro Nacional Costa Rica available** 2019-03-21 Over 326000 records added
- International Nonproprietary Names from WHO available** 2019-02-08 Over 9800 records added
- Data from North Macedonia available** 2018-12-21 Over 33500 records added
- Free webinars** 2018-12-20 Global Brand Database Webinars
- Data from Samoa available** 2018-11-27 Over 7000 records added
- Complete refresh of Thailand data** 2018-11-27 Over 900,000 records available
- Free webinars** 2018-11-27 How to read, save & share your results

SEARCH BY

Brand | Names | Numbers | Dates | Class | Country

Holder =

Representative =

FILTER BY

Source	Image	Status	Origin	App. Year	Expiration						
AE TM	0	AU TM	0	BH TM	0	BN TM	0	CA TM	0	CH TM	0
CL TM	0	CR TM	0	DE TM	0	DK TM	0	DZ TM	0	EE TM	0
EG TM	0	EM TM	469	ES TM	0	FR TM	0	GE TM	0	ID TM	0
IL TM	0	IS TM	0	IT TM	0	JO TM	0	JP TM	0	KH TM	0
KR TM	0	KW TM	0	LA TM	0	MA TM	0	MD TM	0	MK TM	0
MN TM	0	MX TM	0	MY TM	0	NZ TM	0	OM TM	0	PG TM	0

Display: List Sort: Value - asc

CURRENT SEARCH:

CURRENT FILTER:

1 - 60 / 469

Display: 60 per page

	Brand	Source	Status	Relevance	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
<input type="checkbox"/>	Creta Farm εν Ελλάδι.	EM TM	Active	277	EM	CRETA FARM SOCIETE ANONYME INDUSTRIAL AND COMMERCIAL trading as CRETA FARM SA	008364424	2009-06-15	VC.05.03, VC.07.01, VC.11.03, VC.19.07, VC.25.01	29, 30, 31, 32, 33	
<input type="checkbox"/>	No Verbal Elements	EM TM	Active	277	EM	CRETA FARM SOCIETE ANONYME INDUSTRIAL AND COMMERCIAL trading as CRETA FARM SA	009847311	2011-03-29	VC.02.09, VC.24.15	3, 5, 29, 30, 31, 32	
<input type="checkbox"/>	CRETA FARMS Life never tasted so good.	EM TM	Active	277	EM	CRETA FARM SOCIETE ANONYME INDUSTRIAL AND COMMERCIAL trading as CRETA FARM SA	009295817	2010-08-05	VC.06.19	29, 30	

<https://www.wipo.int/branddb>

Why should you do a trademark search

- Does it already exist or is it new?
 - Is it distinctive?
 - Is anyone infringing my mark?
 - What are the market trends?
- The WIPO [Global Brand Database](#) contains over 38 million records
- TMs registered under Madrid System and EUIPO
 - 44 national collections
 - Appellations of Origin under WIPO Lisbon System
 - Emblems protected under Paris Convention 6ter

Image similarity: history

- Released in 2014
- Based on Image features:
 - Shape
 - Color
 - Texture
- Very effective: simple geometric shapes

Image similarity: history



New AI powered concept similarity search:

- trained neural network to identify different concepts within an image to find images that share those concepts

FILTER BY Source Image Status Origin App. Year * Expiration *

1 Pick an image

2 Pick a strategy

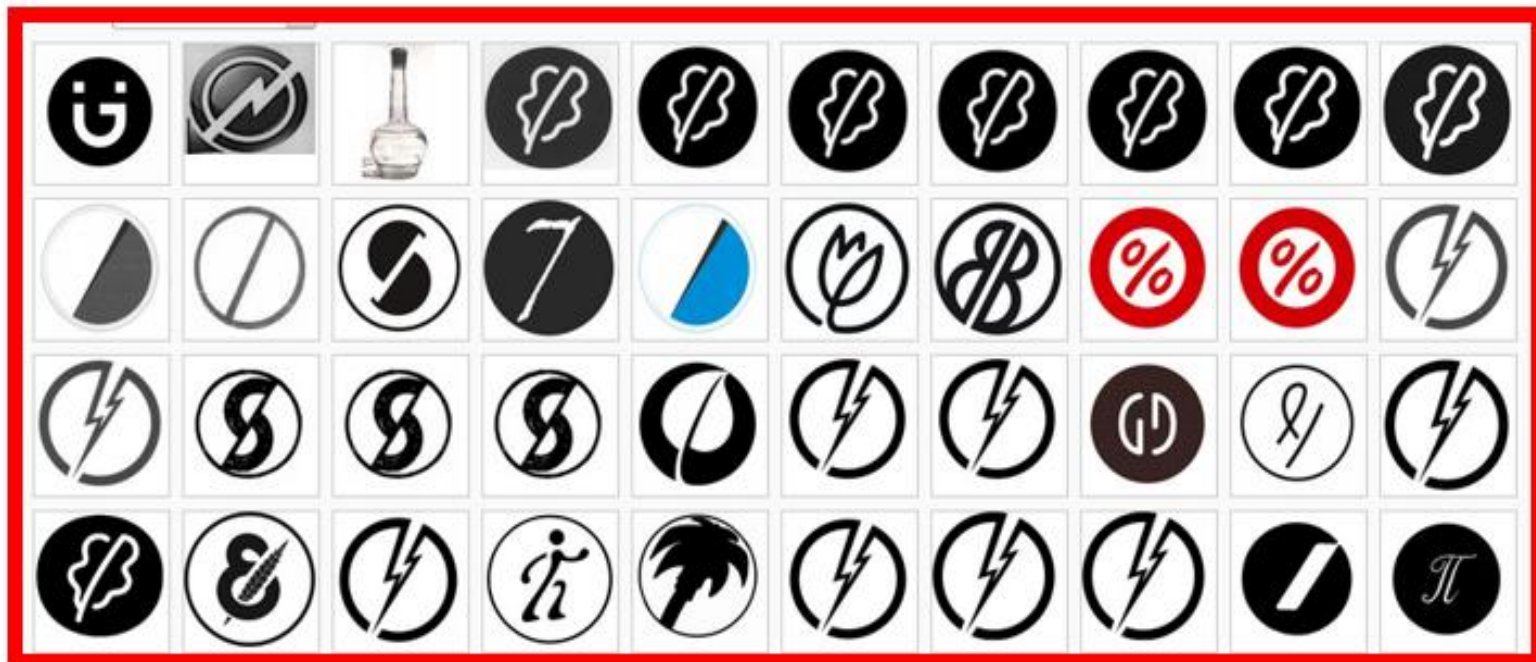
3 Pick an image type

Verbal	0
Nonverbal	2,117,825
Combined	0
Unknown	0

CURRENT FILTER

IMAGE:Shape * ITY:Nonverbal *


Before





FILTER BY Source Image Status Origin App. Year * Expiration *

1 Pick an image



2 Pick a strategy

- Concept
- Shape
- Color
- Composite

3 Pick an image type

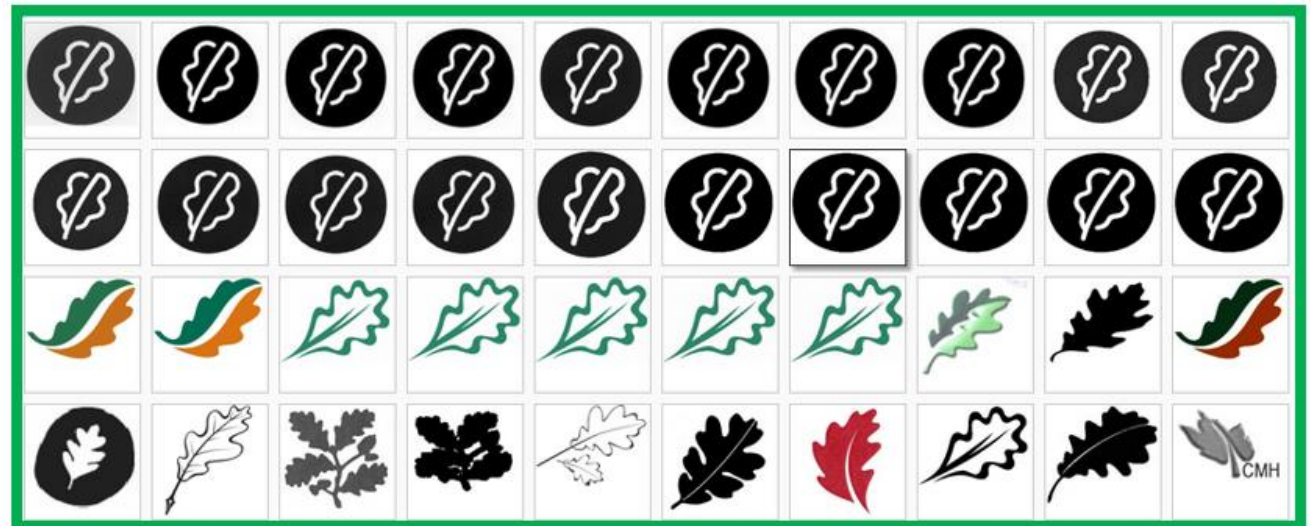
Verbal	0
Nonverbal	65,232
Combined	0
Unknown	0

edit delete

CURRENT FILTER

IMAGE:Concept * ITY:Nonverbal *

After



Different searches available

SEARCH BY

Brand Names Numbers Dates Class Country

Text =

Image Class =

Goods/Services =

search

1 - 30 / 192 TMView Display: 30 per page options 1 / 7

	Brand	Source	Status	Relevance	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
<input type="checkbox"/>	Aegean Sea	JP TM	Active	36	JP	連水 俊之	5284831	2009-02-19			
<input type="checkbox"/>	AEGEAN	MKTM	Active	33	MK	AEGEAN AIRLINES S.A.	200901175	2009-11-27	VC.03.07	16, 39	
<input type="checkbox"/>	AEGEAN	MKTM	Active	33	MK	AEGEAN AIRLINES S.A.	200901176	2009-11-27	VC.03.07	16, 39	
<input type="checkbox"/>	AEGEAN	KR TM	Inactive	33	KR	스포츠아트인더스트리얼코퍼레이션리미티드	402000000052163	2000-11-09	VC.27.05, VC.27.09	28	
<input type="checkbox"/>	AEGEAN	US TM	Pending	29	US	COMPASS MANUFACTURING INTERNATIONAL LLC	88214550	2018-12-03		11	
<input type="checkbox"/>	AEGEAN	EM TM	Active	29	EM	BRITISH AMERICAN TOBACCO (BRANDS) LIMITED	017981077	2018-11-06		34	
<input type="checkbox"/>	aegean	EM TM	Active	29	EM	VERITAS TEKSTIL KONFEKSIYON PAZARLAMA SANAYI VE TICARET ANONIM S...	017908503	2018-05-28	VC.27.05	24, 25, 27	
<input type="checkbox"/>	AEGEAN	US TM	Pending	29	US	ANATOLIA DAPHNE LLC	87875263	2018-04-12	US.05.03, US.26.01	3	
<input type="checkbox"/>	AEGEAN	EM TM	Active	29	EM	Smith's Environmental Products Limited	017281148	2017-10-03		11	
<input type="checkbox"/>	AEGEAN	CA TM	Pending	29	CA	CASTELLA IMPORTS, INC.	1820150	2017-01-27		29	
<input type="checkbox"/>	AEGEAN	CA TM	Pending	29	CA	CASTELLA IMPORTS, INC.	1802564	2016-09-29		29	
<input type="checkbox"/>	AEGEAN	US TM	Active	29	US	Castella Imports, Inc.	86958173	2016-03-30		29	

Narrowing down the results

FILTER BY

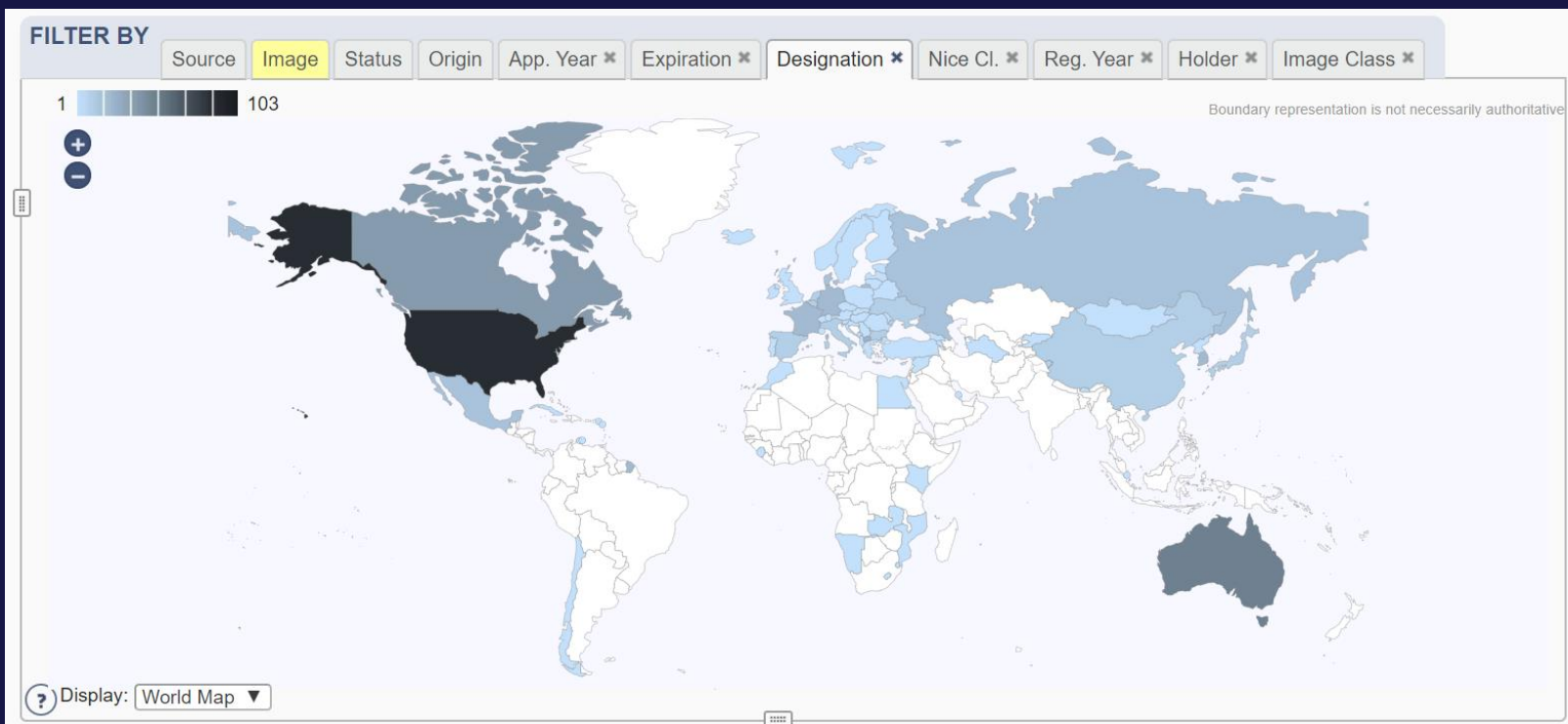
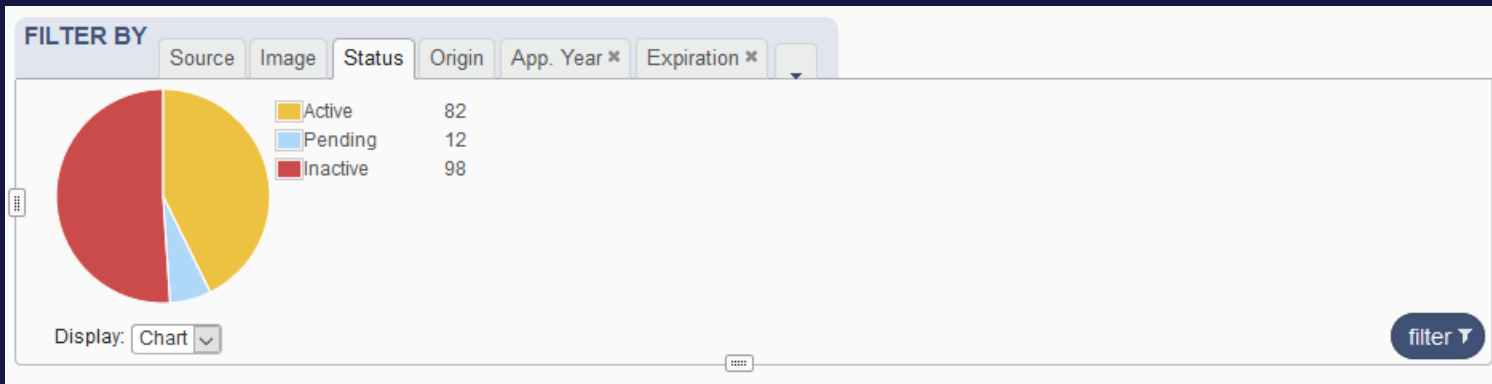
Source Image Status Origin App. Year * Expiration * Designation * Nice Cl. * Reg. Year * Holder * Image Class *

AE TM	0	AU TM	18	BH TM	0	BN TM	0	CA TM	10	CH TM	0	CL TM	1
CR TM	0	DE TM	2	DK TM	2	DZ TM	0	EE TM	0	EG TM	0	EM TM	39
ES TM	1	FR TM	3	GE TM	0	ID TM	0	IL TM	0	IS TM	0	IT TM	1
JO TM	0	JP TM	1	KH TM	0	KR TM	3	KW TM	0	LA TM	0	MA TM	0
MD TM	0	MK TM	4	MN TM	0	MX TM	1	MY TM	0	NZ TM	0	OM TM	0
PG TM	0	PH TM	0	SG TM	0	SD TM	0	TH TM	0	TN TM	0	TO TM	0

Display: List ▼ Sort: Value - asc ▼

filter ▼

Statistical/trend information



008413189 - AEGEAN

Status: Registered (2010-01-25)

- (151) Date of the registration
2010-01-21
- (210) Serial number of the application
008413189
- (220) Date of filing of the application
2009-07-08
- (270) Language(s) of the application
en
- (180) Expected expiration date of the registration/renewal
2019-07-08
- (540) Mark



- (541) Reproduction of the mark where the mark is represented in standard characters
AEGEAN

- (531) International Classification of the Figurative Elements of Marks (Vienna Classification)
01.03.02, 03.07.16, 03.07.24.

- (550) Indication relating to the nature or kind of mark
Individual

- (550) Indication relating to the nature or kind of mark
Figurative

- (591) Information concerning colors claimed
Blue, white.

- (731) Name and address of the applicant
AEGEAN AIRLINES S.A.
31, Viltanioti Str., Kifissia, (14564) GR

- (740) Name and address of the representative
DRYLLERAKIS & ASSOCIATES
5, Chatzigianni Mexi Str., Athens (11528) GR

- (521) Indication to the effect that the mark has acquired distinctiveness through use in trade
false

- (511) The International Classification of Goods and Services for the Purposes of the Registration of Marks (Nice Classification) and the list of goods and services classified according thereto

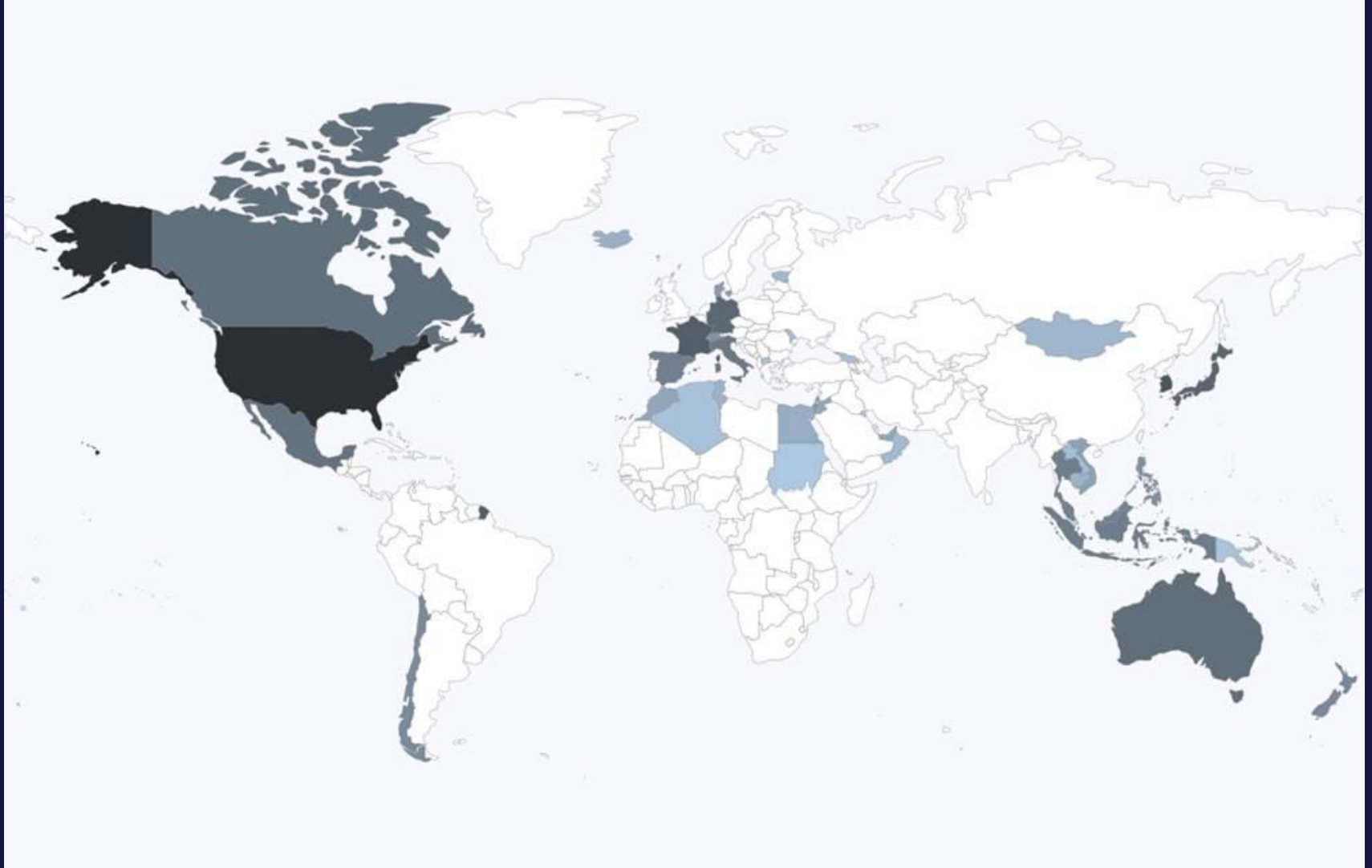
35 Advertising; business management; business administration; office functions.

38 Telecommunications.

39 Transport; packaging and storage of goods; travel arrangement; services of bookings of air ticket through electronic system or by phone, ticketless, checking of luggage and all related air transportation services.



Coverage



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 =

FILTER BY

Source Designation Locarno Class Reg. Year

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

Display: List Sort: Count - desc

1 - 10 / 1,641,360

10 per page 1 / 164,136

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

➤ Search more than 1.7 million industrial designs registered under the Hague System + 16 national collections + EUIPO <https://www.wipo.int/designdb>

Why should you do a design search

- Does it already exist or is it new?
- Is anyone infringing my design?
- What are the market trends?



Source: <http://www.fotodiasasi.gr/>

Global Design Database

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SEARCH BY

Design Names Numbers Dates Country

Holder =

Creator =

Representative =

CURRENT SEARCH

HOL:paleohorinos

FILTER BY

Source	Designation	Locarno Class	Reg. Year	*			
CA Designs	0	CN Designs	0	DE Designs	0	EM Designs	0
ES Designs	0	FR Designs	0	GE Designs	0	ID Designs	0
JP Designs	0	JO Designs	0	MD Designs	0	MK Designs	0
MN Designs	0	MY Designs	0	NZ Designs	0	TN Designs	0
US Designs	0	WO Designs	20				


Display: Sort:


1 - 20 / 20

Display: 20 per page options

Sort by

- Hague
D101619
 1.-100. Luminous decorations
 2018-05-25
I. PALEOHORINOS FOTISTIKA A.B.E.E.


- Hague
D103693
 1.-100. Luminous decorations
 2018-05-25
I. PALEOHORINOS FOTISTIKA A.B.E.E.


- Hague
D103775
 1.-100. Luminous decorations
 2018-05-25
I. PALEOHORINOS FOTISTIKA A.B.E.E.


- Hague
D100541
 1.-2. Luminous decorations
 2018-01-25
I. PALEOHORINOS FOTISTIKA A.B.E.E.



Current Status

Registration under 1999 Act

(11) International Registration Number

DM/101 619

(15) Date of the international registration

25.05.2018

(18) Expected expiration date of the registration/renewal

25.05.2023

(22) Filing date

25.05.2018

(73) Name and address of the holder(s)

I. PALEOHORINOS FOTISTIKA A.B.E.E.
14 Kim Peo Thessalonikis-Athinon,
P.O. Box 54,
GR-570 11 GEFIRA ANCHIALOS-THESSALONIKI (GR)

(86) Contracting Party of which the holder is a national

① GR, EM

(87) Contracting Party in the territory of which the holder has a domicile

① EM

(88) Contracting Party in the territory of which the holder has an industrial or commercial establishment

① GR, EM

(89) Applicant's Contracting Party

① EM

(72) Name and address of creator of designs

① PALAIOCHORINOS IOANNIS, 14KLM OLD NATIONAL ROAD THESSALONIKIS ATHINON, ANCHIALOS THESSALONIKIS, 570 11-GEFIRA THESSALONIKIS, Greece

(28) Number of designs included in the international registration

100

(51) Class and subclass of the Locarno Classification

Cl. 26-04

(54) Indication of products

① 1.-100. Luminous decorations

(57) Description of the characteristic features of the design(s), or matter for which protection is not sought

2D and 3D illuminated decorations made of aluminium, plexiglas, pvc net, pvc carpet, artificial branches, strip light, rope light, light strings and with or without powder coated frames; the designs are used for indoor or outdoor decoration

(81) Designated Contracting Parties

① III. EM, TR

(45) Date of publication of the registered industrial design by printing or similar process, or making it available to the public by any other means

29.06.2018



Different searches available

SEARCH BY

Design Names Numbers Dates Country

Indication of Products ▾ =

Design class ▾ = >

Description ▾ =

search 🔍

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FILTER BY

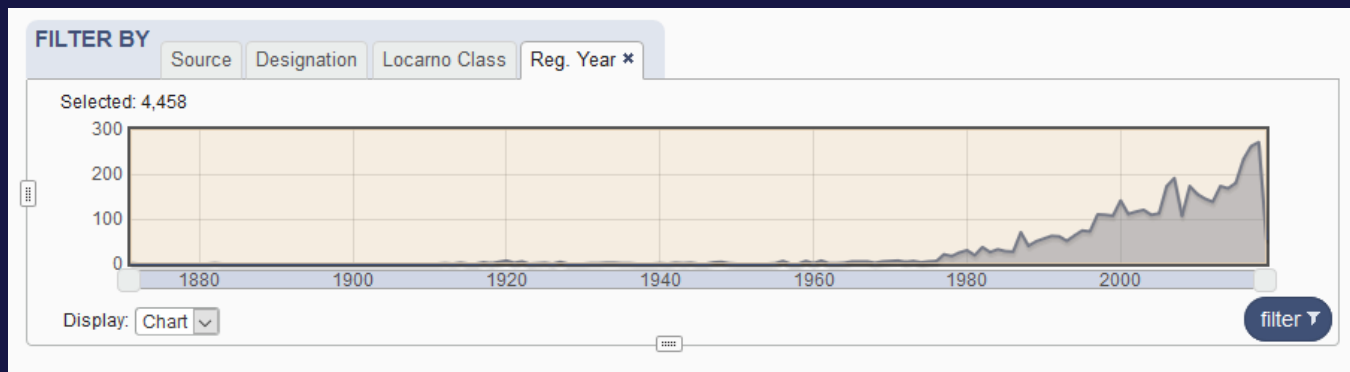
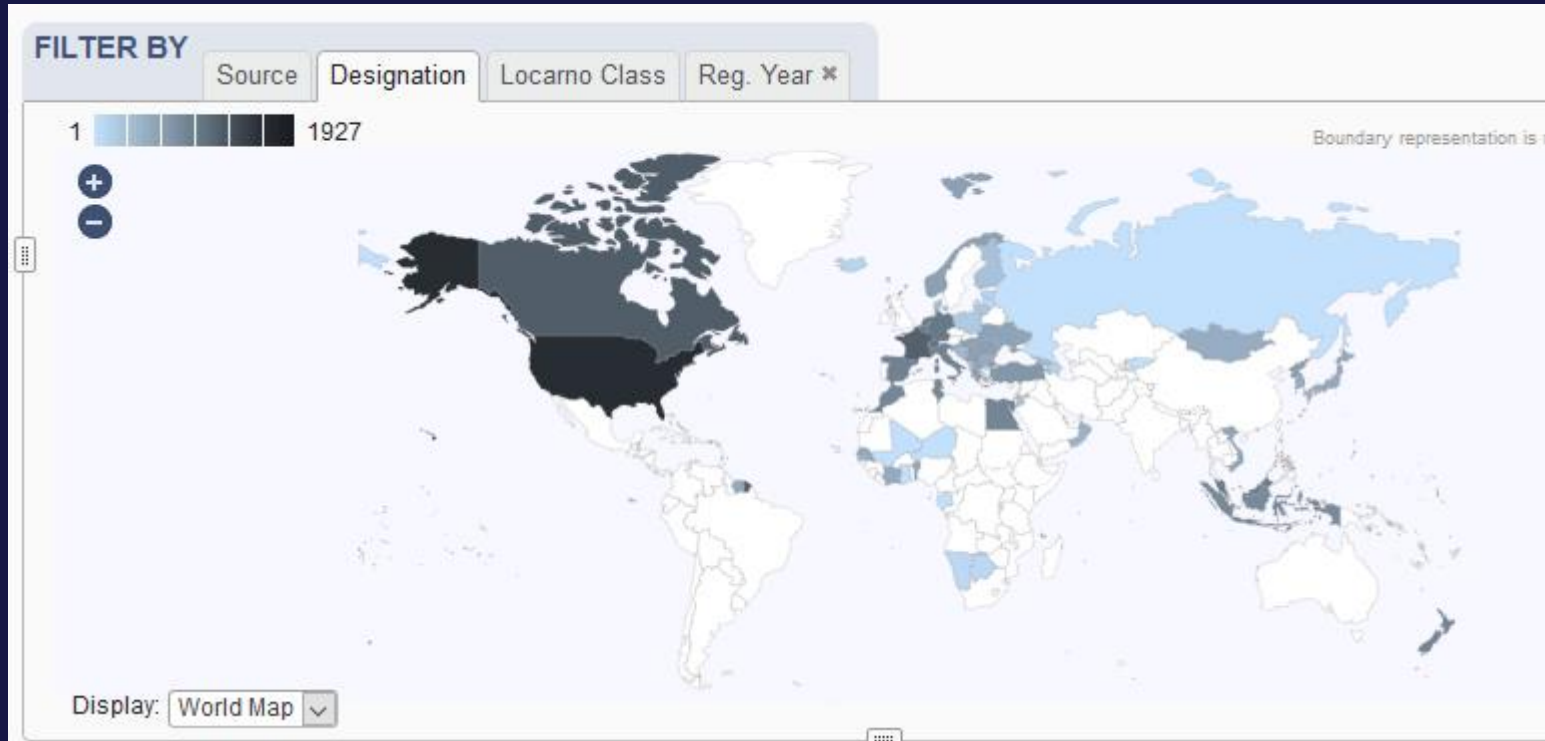
Source Designation Locarno Class Reg. Year *

CA Designs	107	CN Designs	0	DE Designs	0	EM Designs	20
ES Designs	0	FR Designs	0	GE Designs	2	ID Designs	1
JP Designs	0	JO Designs	0	MD Designs	0	MK Designs	0
MN Designs	0	MY Designs	2	NZ Designs	14	TN Designs	0
US Designs	354	WO Designs	14				

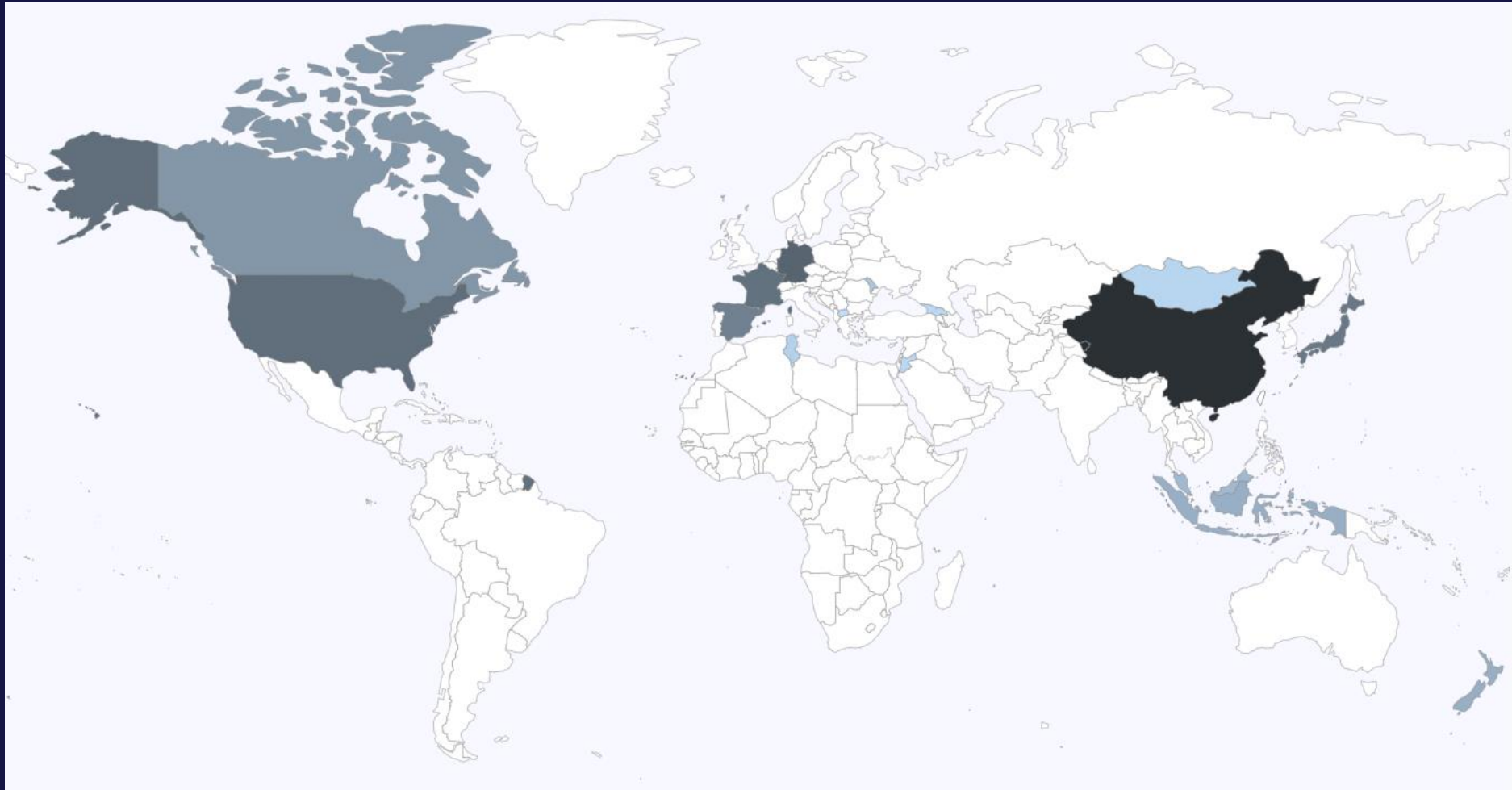
Display: List ▾ Sort: Value - asc ▾

filter ▾

Statistical/trend information



Collections



<https://www.wipo.int/reference/en/branddb/webinar/index.html>

<https://www.wipo.int/reference/en/designdb/webinar/index.html>



WIPO Lex

WIPO Lex

WIPO Lex is a global database that provides free of charge access to legal information on intellectual property (IP) such as treaties administered by WIPO, other IP-related treaties, and laws and regulations of the Members States of WIPO, the United Nations and the World Trade Organization.

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Greece (235) x

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Competition

Copyright and Related Rights (Neighboring Rights)

Domain Names

Enforcement of IP and Related Laws

Genetic Resources

Geographical Indications

Industrial Designs

Industrial Property

IP Regulatory Body

All news

News on IP Laws

Hungary: Act No. LXVII of 2011

Denmark: Act on Amendment of the Patent Act No. 1533 of December 18, 2010

the Collective Marks Act (Act No. 100 of 1998)

Greece – industrial designs

WIPO Lex Search

Query:
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Industrial Designs
17 records found.

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

Implementing Rules/Regulations (2 texts) ▲

Date of Text	Entity	Title
December 4, 2012	Greece	Ministerial Decision No. 12625/1/2014 on Electronic Distribution of Documents to and from the Industrial Property Organization (OBI) and Electronic Filing of Industrial Design or Model Registration
September 19, 1997	Greece	Presidential Decree No. 259/1997 Implementing Provisions of the Hague Agreement Concerning the International Deposit of Industrial Designs as ratified with law No. 2417/1996 and Provisions Concerning the National Title of Protection

Treaty Approvals (3 texts) ▲

Date of Text	Entity	Title
June 21, 1996	Greece	Law No. 2417/96, Ratification of The Hague Agreement Concerning the International deposit of Industrial Designs, of 6 November 1925, as revised at the Hague on 28 November 1960, and the Additional Act of Stockholm, of 14 July 1967 as amended at Stockholm on 28 September 1979
October 13, 1975	Greece	Law No. 213/1975 on the Ratification of the Paris International Convention of 1883 on 'Protection of Industrial Property' as revised in Stockholm on 14th July 1967
August 1, 1975	Greece	Law No. 100/1975, Ratification of a) the Convention Establishing the World Intellectual Property Organization adopted on July 14, 1967 and b) the Revision of the Berne Convention for the Protection of Literary and Artistic Works on July 24, 1971 at Paris

Multi-stakeholder platforms: WIPO GREEN and WIPO Re:Search

<https://www3.wipo.int/wipogreen/en/>



WIPO GREEN – The Marketplace for Sustainable Technology

On this page: [Database](#) | [Network](#) | [Join us](#) | [The challenge](#) | [Related links](#)

WIPO GREEN is an interactive marketplace that promotes innovation and diffusion of green technologies. It does this by connecting technology and service providers with those seeking innovative solutions. Find out more about WIPO GREEN.

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(IMAGE: SHUTTERSTOCK/HANA)

Find an expert

The upcoming WIPO GREEN Experts Database will help you to find green tech experts ready to provide their services/expertise.

Database

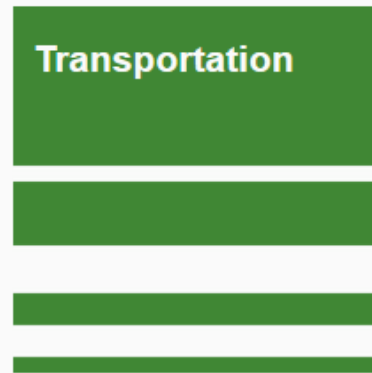
Search our database for green technology products, services and intellectual property assets, or post an announcement of a need. Anyone can search the WIPO GREEN database and registered users can upload their green technologies/needs.

Network

Our network facilitates commercial relationships and transactions by connecting green technology providers and seekers, and acts as a gateway to a range of useful services. Its members range from SMEs to intergovernmental organizations.

Join us

Join us as either a WIPO GREEN Partner or User to take full advantage of the range of resources, services, and collaboration opportunities we offer.



Two main components

WIPO GREEN Database

- Freely accessible, offers a broad listing of:
 - **Products**, services and IP assets (inventions, technologies, know-how) for sale and/or license, as well as opportunities for collaboration
 - **Needs for products**, processes, know-how transfer, collaborations and finance

WIPO GREEN Network

- Connects technology providers and seekers:
 - **Matchmaking**
 - Offers many resources and services related to green technologies and services, case studies etc.

IPC Green Inventory

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

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

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

Tips!

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

▶ [More tips](#)

TOPIC
▶ ALTERNATIVE ENERGY PRODUCTION
▶ TRANSPORTATION
▶ ENERGY CONSERVATION
▶ WASTE MANAGEMENT
▶ AGRICULTURE / FORESTRY
▶ ADMINISTRATIVE, REGULATORY OR DESIGN ASPECTS
▶ NUCLEAR POWER GENERATION

IPC	PATENTSCOPE

TOPIC	IPC	PATENTSCOPE
▶ ALTERNATIVE ENERGY PRODUCTION		
▶ Bio-fuels		
Integrated gasification combined cycle (IGCC)	C10L 3/00 F02C 3/28	C10L 3/00 F02C 3/28
▶ Fuel cells	H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08	H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08
Pyrolysis or gasification of biomass	C10B 53/00 C10J	C10B 53/00 C10J



WIPO Re:Search

WIPO Re:Search catalyzes the development of new medicines and technologies in the fight against neglected tropical diseases (NTDs), malaria and tuberculosis. Through innovative research partnerships and R&D collaborations we make **intellectual property (IP)** available to researchers who need it. **Find out more about WIPO Re:Search.**

- ▶ **How can WIPO Re:Search help?**
- ▶ **What are the benefits of WIPO Re:Search?**

Still have questions about WIPO Re:Search? [Read our full list of FAQs.](#)

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Quick facts



(PHOTO: GETTY IMAGES/ANDREW BROOKES)

Poverty-related and neglected diseases represent 13.8% of the total global disease burden, but receive only 1.34% of health-related R&D expenditure (von Philipsborn et al., 2015)

- [WHO infographics on NTDs](#)

WIPO | Re:Search

Sharing Innovation in the Fight Against Neglected Tropical Diseases

R&D collaboration

- Allows organizations to share their IP, compounds, expertise, facilities and know-how royalty-free with researchers worldwide
- Partnership Hub, led by BIO Ventures for Global Health, identifies opportunities for collaboration and knowledge-sharing

Database

- Lists assets available for licensing including compounds, enabling technologies, know-how

Structured Search | Full Text Search

Provider:

<input type="checkbox"/> Aberystwyth University	<input type="checkbox"/> Kumasi Centre for Research in Tropical Medicine (KCRMTM)	<input type="checkbox"/> Sanofi
<input type="checkbox"/> African Institute of Biomedical Sciences and Technology (AIBST)	<input type="checkbox"/> Liverpool School of Tropical Medicine (LSTM)	<input type="checkbox"/> Stanford University
<input type="checkbox"/> Alnylam	<input type="checkbox"/> Massachusetts Institute of Technology (MIT)	<input type="checkbox"/> Swiss Tropical and Public Health Institute
<input type="checkbox"/> Caltech	<input type="checkbox"/> McGill University (McGill)	<input type="checkbox"/> Theodor Bilharz Research Institute - (TBRI)
<input type="checkbox"/> Center for Infectious Disease Research	<input type="checkbox"/> Medical Research Council of South Africa (MRC)	<input type="checkbox"/> Trypanosomiasis Research Centre at the Kenya Agriculture Research Institute (KARI)
<input type="checkbox"/> Center for World Health and Medicine (CWHM)	<input checked="" type="checkbox"/> Medicines for Malaria Venture (MMV)	<input type="checkbox"/> University of Bamako, Mali
<input type="checkbox"/> Centre of Excellence for Malaria Diagnosis, University of Lagos	<input type="checkbox"/> Merck (MSD)	<input type="checkbox"/> University of British Columbia
<input type="checkbox"/> Drugs for Neglected Diseases initiative (DNDi)	<input type="checkbox"/> National Institute of Parasitic Diseases, China	<input type="checkbox"/> University of Buea, Cameroon
<input type="checkbox"/> Eisai	<input type="checkbox"/> National University of Singapore	<input type="checkbox"/> University of California Berkeley
<input type="checkbox"/> Eskitis Institute	<input type="checkbox"/> NIH (USA)	<input type="checkbox"/> University of Dundee, UK
<input type="checkbox"/> GlaxoSmithKline (GSK)	<input type="checkbox"/> Northeastern University (NEU)	<input type="checkbox"/> University of Edinburgh, UK
<input type="checkbox"/> Infectious Disease Research Institute (IDRI)	<input type="checkbox"/> Novartis	<input type="checkbox"/> University of South Florida
<input type="checkbox"/> International Centre for Genetic Engineering and Biotechnology (ICGEB)	<input type="checkbox"/> PATH	<input type="checkbox"/> University of Ibadan, Nigeria
<input type="checkbox"/> International Vaccine Institute (IVI)	<input type="checkbox"/> Pfizer	<input type="checkbox"/> University of Kansas (KU)
		<input type="checkbox"/> University of Washington, Seattle
		<input type="checkbox"/> Walter Reed Army Institute of Research (WRAIR)

Disease:

Unknown or Others
Buruli Ulcer
Chagas disease (American trypanosomiasis)
Cysticercosis
Dengue/dengue hemorrhagic fever
Dracunculiasis (guinea-worm disease)
Echinococcosis
Endemic treponematoses (Yaws)
Foodborne trematode infections (Clonorchiasis, Fa
Human African trypanosomiasis
Leishmaniasis

Type of data:

Screening, Hits Data
Hit-to-Lead
Lead Series
Pre-Clinical Candidate
Clinical Candidate
Marketed Product
Enabling Technology (platform)
Intellectual Property (patents)
Formulation
Diagnostic Tool
Vaccine Technology
New Biological Entity
Other Data, Know-how, Services, Resources

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