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Martina Machátová

Aktualizace: 18. října 2019

Obsah

- 110 milionů patentových dokumentů z 90 zemí světa.
- Řada patentů je k dispozici v plném textu.
- Jednotlivé země – rozdílné časové pokrytí a četnost aktualizací.
- U mnoha dokumentů obsaženo: právní status, informace o patentových rodinách, odkazy na citující a citované dokumenty.
- Systém buduje Evropský patentový úřad.

Evropský patentový úřad

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Vstup do databáze

<https://www.epo.org/searching-for-patents/technical/espacenet.html#tab-1>

The screenshot shows the EPO Espacenet patent search website. The browser address bar displays the URL: <https://www.epo.org/searching-for-patents/technical/espacenet.html#tab-1>. The website header includes the EPO logo, a search bar, and navigation tabs: Home, Searching for patents, Applying for a patent, Law & practice, News & issues, Learning & events, and About us. The main content area is titled "Espacenet patent search" and features a large orange banner with the word "search" and a magnifying glass icon. Below the banner, a text box states: "With its worldwide coverage and simple search features, Espacenet offers free access to information about inventions and technical developments from 1782 to today." A red circle highlights the "Open Espacenet" button, which is located next to the text "National patent offices' databases". Below this button is another button labeled "Try out new Espacenet (beta)". The sidebar on the left contains links to "Espacenet - patent search", "Global Patent Index (GPI)", "European Publication Server", "Searching Asian documents", and "EP full-text search". The right sidebar includes sections for "Support", "Contact", and "Espacenet" with links to "Visit the discussion forum", "Contact us", "Overview of new Espacenet", and "New Espacenet: advanced features".

Home > Searching for patents > Technical information > Espacenet - patent search

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Smart search: Siemens EP 2007

Clear Search

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Due to technical maintenance work, Espacenet will not be available between 09:00 and 19:00 hrs CET on 17 March 2019. Regular maintenance outages: scheduled between 05.00 and 05.30 hrs CET, Monday to Sunday. → [read more...](#)

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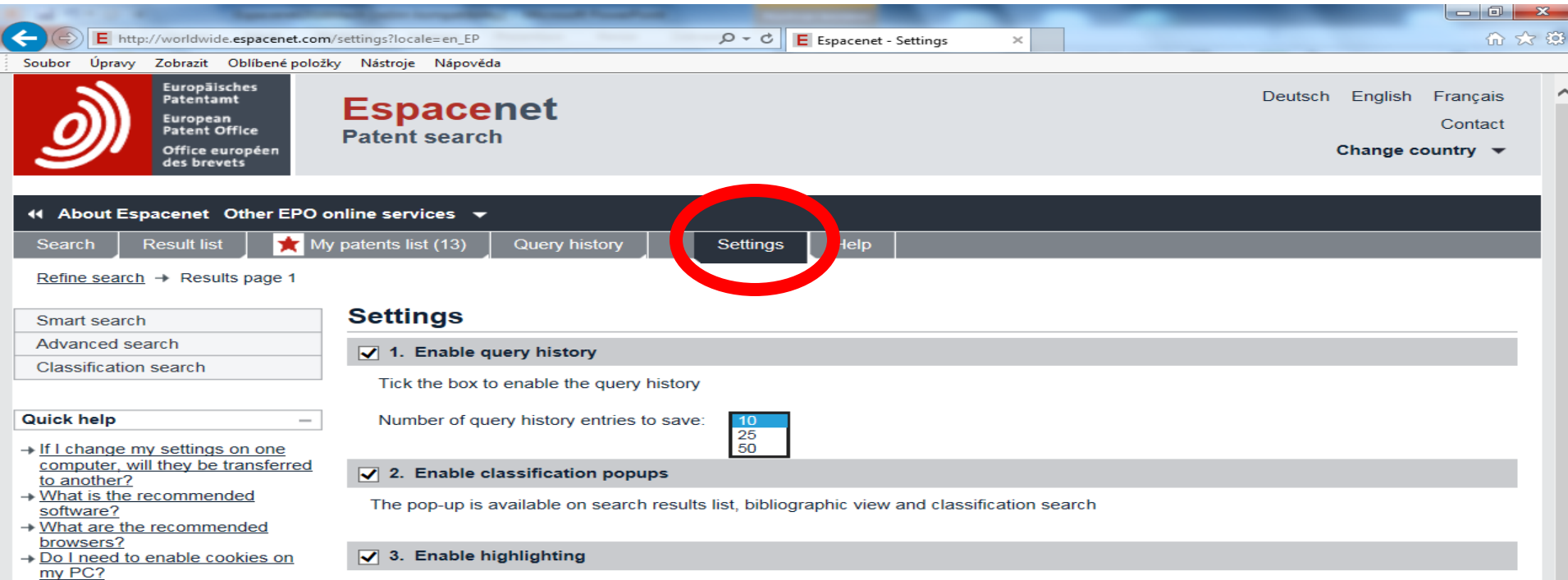
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Espacenet: Intro



Smart search

Nastavení



The screenshot shows the Espacenet website interface. At the top, there is a navigation bar with the Espacenet logo and the text "Espacenet Patent search". To the right of the logo, there are links for "Deutsch", "English", "Français", and "Contact". Below the navigation bar, there is a horizontal menu with several options: "About Espacenet", "Other EPO online services", "Search", "Result list", "My patents list (13)", "Query history", "Settings", and "Help". The "Settings" option is highlighted with a red circle. Below the menu, there is a section titled "Settings" with three numbered items, each with a checkbox and a description:

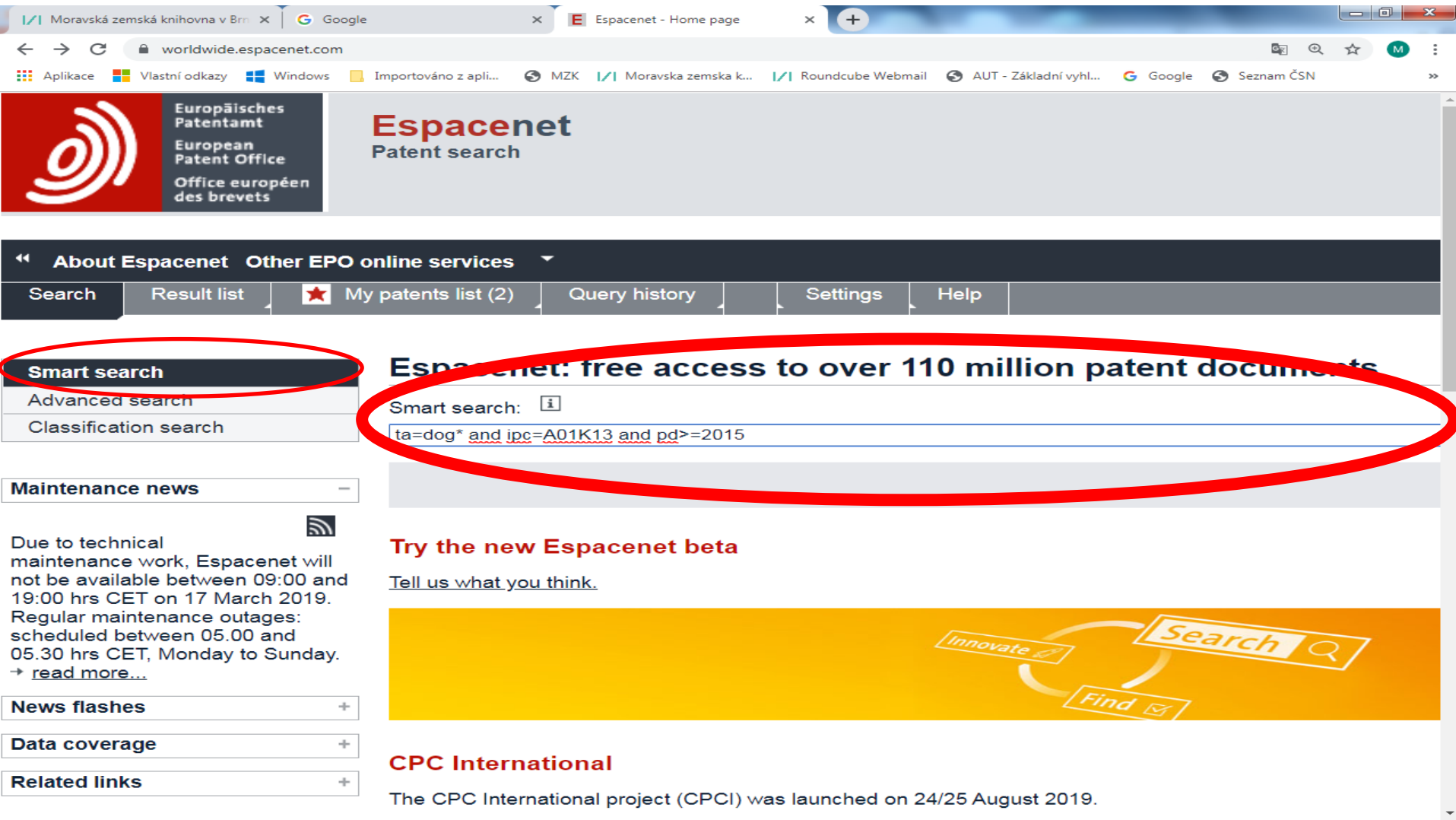
- ☒ **1. Enable query history**
Tick the box to enable the query history
Number of query history entries to save: (dropdown menu with options 10, 25, 50)
- ☒ **2. Enable classification popups**
The pop-up is available on search results list, bibliographic view and classification search
- ☒ **3. Enable highlighting**
Tick the box to activate the highlighting of search terms

On the left side of the page, there is a sidebar with a "Quick help" section containing several links:

- If I change my settings on one computer, will they be transferred to another?
- What is the recommended software?
- What are the recommended browsers?
- Do I need to enable cookies on my PC?

Smart search

Vyhledávání pro začátečníky i experty



The screenshot shows the Espacenet website interface. The browser tabs at the top include 'Moravská zemská knihovna v Brně', 'Google', and 'Espacenet - Home page'. The address bar shows 'worldwide.espacenet.com'. The website header features the Espacenet logo and the text 'Espacenet Patent search'. Below the header, there is a navigation bar with links: 'About Espacenet', 'Other EPO online services', 'Search', 'Result list', 'My patents list (2)', 'Query history', 'Settings', and 'Help'. The 'Smart search' option is highlighted in the left sidebar. The main content area displays the search query 'ta=dog* and ipc=A01K13 and pd>=2015' in the search box. Below the search box, there is a section titled 'Try the new Espacenet beta' with a link 'Tell us what you think.' and a diagram illustrating the search process: 'Innovate' -> 'Search' -> 'Find'.

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→ How can I go back to the index list?

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Search term(s):

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Online tutorial

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Index

Espacenet offers users a number of different types of help.

There is a 'quick help' function on every search screen and results screen, in the form of frequently asked questions.

For more in-depth information a general help is also provided. It contains definitions of terms.

If you have any comments or suggestions, please write to espacenet@epo.org.

Glossary of words and terms included in the general help:

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- ["Also published as" documents](#)
- [Applicant](#)
- [Application number](#)
- [Basic search tips](#)
- [Bibliographic data](#)
- [Boolean operators](#)
- [Cited documents](#)

V každé fázi práce s Espacenetem se zde objevuje nabídka aktuálních otázek s odpověďí.

Smart search

Vyhledávací nástroje

- AND, OR, NOT
- Fráze: "rotary cutting tool"
ti="rotary cutting tool"
- Proximitní operátory.
- Datum zveřejnění – možnosti zápisu:
pd >=2000, pd <=2005,
pd="2005 2016", pd="2005, 2016",
pd="2005:2016" .
- Dotaz lze zadat i bez označení pole.

Smart search

Zkratky vyhledávacích polí

in	inventor	ap	application number
pa	applicant	pn	publication number
ti	title	pr	priority number
ab	abstract	num	application, publication and priority number
ta	title and abstract		
txt	title, abstract, inventor and applicant	pd	publication date
		ec	european classification
ipc	all current and previous versions of the IPC	cl	IPC and CPC
		cpc	Cooperative Patent Classification

Smart search

Vyhledávání

- Lze napsat jakýkoliv vyhledávací výraz.
- Vyhledávání lze provést v určitých polích pomocí kódů polí.

Příklady:

a) *in=Klaska and ta=nonwoven*

Hledá se slovo „Klaska“ ve jménu vynálezce a slovo „nonwoven“ v názvu či abstraktu.

b) *ta=dog* and ipc=A01K13 and pd >=2005*

Hledá se slovo začínající kořenem „dog“ v názvu či abstraktu, v Mezinárodním patentovém třídění dle notace začínající na „A01K13“ a v datu zveřejnění po roce 2005.

Práce se seznamy vybraných výsledků

Worldwide.espacenet.com/searchResults?ST=singleline&locale=en_EP&submitted=true&DB=&query=ta%3Ddog*+and+ipc%3DA01K13+and+pd>=2015...

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- Can I subscribe to an RSS feed of the result list?
- What does the RSS reader do with the result list?
- Can I export my result list?
- What happens if I click on "Download covers"?
- Why is the number of results sometimes only approximate?
- Why is the list limited to 500 results?
- Can I deactivate the highlighting?
- Why is it that certain documents are sometimes not displayed in the result list?
- Can I sort the result list?
- What happens if I click on the star icon?
- What are XP documents?
- Can I save my query?

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Approximately 402 results found in the Worldwide.espacenet.com database for:
(ta = dog* and ipc = A01K13) and pd >= 2015 using Smart search

Sort by Publication date Sort order Descending Sort

1. Secured Grip Pet Grooming Device

★ Inventor: BURNELL PENNY [US] Applicant: BURNELL PENNY [US] CPC: A01K13/001 A46B11/001 A46B11/0072 (+2) IPC: A01K13/00 A46B11/00 A46B5/02 (+1) Public US201 2019-1

2. DOG TOY ASSEMBLY WITH ELONGATED STICK HAVING TOY ATTACHED ON END AND TOY ATTACHED TO MOUNTS THEREOF

★ Inventor: BUSS JASON R [CA] BUSS TIMOTHY J [CA] Applicant: BUSS JASON R [CA] BUSS TIMOTHY J [CA] CPC: A01K15/025 A44B13/00 A44D2211/02 (+1) IPC: A01K13/00 A01K15/00 A01K29/00 (+1) Public CA303 2019-1

3. DOG COAT WITH CONCEALABLE OUTER LAYER

Export výsledků ve formátu xls

results (1) [chráněné zobrazení] - Microsoft Excel

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	A	B	C	D	E	F	G
1	 Europäisches Patentamt European Patent Office Office européen des brevets						
2	Approximately 42,523 results found in the Worldwide database for:						
3	txt = biomass using Smart search						
4	Displaying publications 1 - 25 as of 2014-11-14						
5	Title	Publication number	Publication date	Inventor(s)	Applicant(s)	International classification	Cooperative Patent Clas
6	Biomass fuel compact	USD717242 (S1)	2014-11-11	HEIMANN ROBERT L [US]	ENGINUIITY WORLDWIDE LLC [US]		
7	Biomass fuel compact	USD717241 (S1)	2014-11-11	HEIMANN ROBERT L [US]	ENGINUIITY WORLDWIDE LLC [US]		
8	BIOMASS DERIVED RADIATION CURABLE LIQUID COATINGS	HK1158245 (A1)	2014-11-07	ZHOU HONGYING FUHRY MARY ANN M MAM CHENG SHAN FENN DAVID R DR KINGERA ANTHONY P AP MONTANARI VITRORIO V AMBROSE RONALD R RR MCCOLLUM GREGORY J GJ	PPG IND OHIO INC [US]	C09D	C08G18/672 C08G18/68 C08G18/8116 C09D167/06 C09D167/08 C09D175/16 C08G18/4288 C08K3/36 C08J2467/08 C08J2467/06 C09D167/06 C08K3/36 C09D167/08 C08K3/36 C08G18/672 C08G18/42
	Regeneration of catalyst for hydrogenation of sugars	AU2013266809 (A1)	2014-11-06	MA CHICHENG	ARCHER DANIELS MIDLAND CO	B01J29/90 B01J23/94 C07C5/10	B01J38/48 B01J38/54 B01J23/94 B01J21/18 B01J23/462 B01J23/96 B01J25/02 B01J25/04 C10G3/50 C10G3/62

Bibliografický záznam (1)

Browser address bar: <http://worldwide.espacenet.com/publicationDetails/biblio?DB=worldwide.espacenet.com&>

Navigation bar: Soubor Úpravy Zobrazit Oblíbené položky Nástroje Návod

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Left sidebar menu (circled in red):

- US2015289481 (A1)
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- Description
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- Mosaics
- Original document
- Cited documents
- Citing documents
- INPADOC legal status
- INPADOC patent family
- Quick help

Main content area: Bibliographic data: US2015289481 (A1) — 2015-10-15

Buttons: In my patents list Global Dossier Report data error Print

DOG SHOE

Page bookmark: US2015289481 (A1) - DOG SHOE

Inventor(s): KUZUU YUKO [JP] ±

Applicant(s): ECRIN CO LTD [JP]; ECRIN CO LTD [JP] ±

Classification: - international: A01K13/00 - cooperative: A01K13/007

Application number: US201314439838 20131030

Priority number(s): JP20120251637 20121030 ; WO2013JP80360 20131030

Also published as: DE112013005191 (T5) KR20150080591 (A) WO2014069673 (A1) JP5348440 (B1) JP2014087332 (A) → more

Abstract of US2015289481 (A1)

Translate this text into: Albanian patenttranslate powered by EPO and Google

Text: It has been difficult to produce shoes for large dogs or rescue dogs, as dog shoes produced using only conventional sewing techniques are prone to rips and holes. The use of a synthetic resin can make dog shoes durable and make possible to produce shoes that large dogs or rescue dogs can use.

Right sidebar (circled in red): Možnost strojového překladu. Vybrat jazyk a kliknout na „patenttranslate“.

Bibliografický záznam

Global Dossier

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EP0 https://register.epo.org/ipfwretrieve?apn=US.201314439838.A& Identifikoval: GlobalSign (203) Roundcube Webmail... E Espacenet - Bibliographic ... EP0 European Patent Register

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18.01.2016

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Date	Description	Pages
15.10.2015	Notice of Publication	1
07.07.2015	Fee Worksheet (SB06)	1
07.07.2015	Notice of DO/EQ Acceptance Mailed	2
07.07.2015	Filing Receipt	3
07.07.2015	Claims Worksheet (PTO-2022)	1
11.06.2015	Other Reference-Patent/App/Search documents	4
11.06.2015	Foreign Reference	7
11.06.2015	Foreign Reference	12
11.06.2015	Foreign Reference	27
11.06.2015	Foreign Reference	5
11.06.2015	Non Patent Literature	1
11.06.2015	Information Disclosure Statement (IDS) Form (SB08)	4
11.06.2015	Foreign Reference	7
11.06.2015	Foreign Reference	7
11.06.2015	Transmittal Letter	2
11.06.2015	Foreign Reference	11
11.06.2015	EFS Acknowledgment Receipt	3
30.04.2015	EFS Acknowledgment Receipt	3

Zpřístupnění dokumentů
z řízení před některými úřady
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Původní dokument

Espacenet - Original document - Windows Internet Explorer

http://worldwide.espacenet.com/publicationDetails/originalDocument?CC=WO&NR=2013020360

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Martina Machá...

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WIPO PCT

(10) 国际公布号
WO 2013/020360 A1

市国家高新技术产业开发区火炬大街 125 号, Jiangxi 330000 (CN). 徐勇敏 (XU, Yongmin); 中国江西省南昌市国家高新技术产业开发区火炬大街 125 号, Jiangxi 330000 (CN). 边际 (BIAN, JI); 中国江西省南昌市国家高新技术产业开发区火炬大街 125 号, Jiangxi 330000 (CN).

(74) 代理人: 南昌洪达专利事务所 (NANCHANG HONGDA PATENT OFFICE); 中国中国江西省南昌市政府大院西二路 2 号, 330046 (CN).

(81) 指定国 (除另有指明, 要求每一种可提供的国家保护): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, ...

(21) 国际申请号: PCT/CN2012/001045

(22) 国际申请日: 2012 年 8 月 3 日 (03.08.2012)

(25) 申请语言: 中文

(26) 公布语言: 中文

(30) 优先权: 20110224067.X 2011 年 8 月 5 日 (05.08.2011) CN

(71) 申请人 (对除美国外的所有指定国): 江西江联能源

Strojový překlad

worldwide.espacenet.com/publicationDetails/description?CC=US&NR=2014314827A1&KC=A1&FT=D&ND=3&date=20141023&DB=worldwide.espacenet

Applikace Normy - Základní vy... Přihlášení Moravská... SPISOVÁ SLUŽBA - ... Vlastní odkazy Windows ZÁKLADY PRVNÍ PO... Rozpis služeb na stu... Rozpis služeb leden...

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Description: US2014314827 (A1) — 2014-10-23

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Antimicrobial compositions and uses therefor

Description of US2014314827 (A1)

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RELATED APPLICATIONS

is the benefit of priority from U.S. Provisional Patent Application No. 61/854,151 filed Apr. 18, 2013.

ents of the invention described herein are directed towards antimicrobial compositions and methods for using certain animal disorders. In particular, the compositions are used for treating ophthalmic and oral cavity related stomatological pathologies, in a variety of animals, as well as treating oropharyngeal and/or guttural pouch compositions described comprise at least one pH buffering agent, at least one chelating agent and at least one positions may further comprise at least one antibiotic agent and/or at least one anti-inflammatory agent.

[0003] Otic compositions comprising ethylenediamine-tetraacetic acid (hereinafter "EDTA") and tromethamine or TRIS(hydroxymethyl)aminomethane ("TRIS") are known. See U.S. Pat. No. 6,538,155. Compositions comprising combinations of EDTA and TRIS are known. Such compositions (hereinafter "EDTA-TRIS compositions") are useful as antimicrobial agents when used alone or in combination with other antimicrobial agents, such as antibiotics. Synergistic activity was observed when EDTA-TRIS compositions plus amikacin and EDTA-TRIS compositions plus neomycin were tested against Staphylococcus intermedius, Proteus mirabilis, Pseudomonas aeruginosa and Escherichia coli. Sparks et al., "Antimicrobial effect of combinations of EDTA-TRIS and amikacin or neomycin on the microorganisms associated with otitis externa in dogs", Vet. Res. Commun., 1994, Vol. 18 (4), pp. 241-9. There remains, however, a need for therapeutically effective compositions comprising at least one antimicrobial, in particular, at least one antiseptic for treating other animal disorders, which include disorders of the eye and oral cavity in a variety of animals, as well as disorders of the oropharyngeal and/or guttural pouch in equines.

[0004] Tear staining is a common problem and concern of pet owners. Excessive tears (epiphora) drain down the pet's face and this chronic exposure to moisture can cause skin irritation, infection, odor, and excessive fur pigmentation. The fur becomes stained reddish brown due to tear pigments called porphyrins. This is especially a problem in pets with white coats (Maltese, Bichon Frise, white-coated Poodle or any white-coated cat) and pets with very small tear ducts, and/or large eyes and short muzzles, all of which tends to allow more eye irritation and less drainage (Cavalier King Charles Spaniel, Persian Cats). It can be caused by excessive tear production, insufficient tear drainage, or a

Strojový překlad

Výsledek



 <http://translationportal.epo.org/emtp/translate/?ACTION=description-retrieval&COUNTRY>

 Espacenet - Description

 2014314827-Desc-cs



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Oznámení

Toto je strojový překlad. Nelze zaručit, že je srozumitelný, přesný, úplný, spolehlivý, či vhodný pro určité účely. Kritická rozhodnutí, jako jsou komerčně závazná nebo finanční rozhodnutí, by se neměla zakládat na výstupu strojového překladu. Vývoj služby Patent Translate pro češtinu stále probíhá, snažíme se dále zlepšit kvalitu překladu.

POPIS US2014314827

ODKAZ NA SOUVISEJÍCÍ PŘÍHLÁŠKY

[0001]

Tato aplikace nárokuje prioritu z US prozatímní patentové přihlášce č 61 / 854.151 podané dubna 18, 2013.

Oblast techniky

[0002]

Různá provedení zde popsaného vynálezu jsou zaměřena na antimikrobiálních prostředků a způsobů použití takových kompozic při léčení některých poruch na zvířatech.

Konkrétně, prostředky se používají pro léčení očních poruch a ústní dutiny spojené, zejména odontostomatological patologií, v různých zvířat, jakož i léčení poruch hrdelní váček orofaryngeální a / nebo u koní.

Prostředky popsané obsahují alespoň jednu pH puňrovací činidlo, alespoň jedno chelatační činidlo, a alespoň jedno antimikrobiální činidlo.

Prostředky mohou dále obsahovat alespoň jedno antibiotické činidlo a / nebo alespoň jeden protizánětlivý prostředek.

SOUVISLOSTI

[0003]

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Ukázka strojového překladu popisu patentu z angličtiny do češtiny. Strojový překlad do češtiny je možný pouze u některých jazyků. Někdy je možný překlad pouze do angličtiny, např. u patentů v japonštině či čínštině.

Právní stav

Esipacenet - INPADOC legal status - Windows Internet Explorer

http://worldwide.espacenet.com/publicationDetails/inpadoc?CC=WO&NR=2013020360A1&K

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WO	F	2012001045	W (Patent of invention)
PRS Date :	2013/04/03		
PRS Code :	121		
Code Expl.:	EP: THE EPO HAS BEEN INFORMED BY EPIC THAT THE EP NATIONAL PHASE HAS BEEN FILED WITH THE NATIONAL PHASE		
CC OF CORRESP. PAT.:	EP		
CORRESP. PATENT D.:	12821502		
KD OF CORRESP. PAT.:	A1		

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Patentová rodina

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Family list: WO2013020360 (A1) — 2013-02-14

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2 application(s) for: WO2013020360 (A1)

Sort by Priority date Sort order Descending Sort show citations

1. High-efficiency differential-velocity multi-cyclone conical-bed air distribution structure for boiler consuming biomass or garbage fuel

★ Inventor: WEN YANG SHENGLIN ZHOU (+1)	Applicant: JIANGXI JIANGLIAN ENERGY & ENVIRONMENT CO LTD	CPC: F23C10/005 F23C10/10 F23C10/20 (+5)	IPC: F23C10/20 F23G5/44	Publication info: CN102353045 (A) 2012-02-15	Priority date: 2011-08-05
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2. DIFFERENTIAL-VELOCITY MULTI-CYCLONE CONICAL-BED AIR DISTRIBUTION STRUCTURE

★ Inventor: YANG WEN [CN] ZHOU SHENGLIN [CN] (+2)	Applicant: JIANGXI JIANGLIAN ENERGY ENVIRONMENTAL PROT LTD BY SHARE LTD [CN]	CPC: F23C10/005 F23C10/10 F23C10/20 (+5)	IPC: F23C10/20 F23G5/44	Publication info: WO2013020360 (A1) 2013-02-14	Priority date: 2011-08-05
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FLUID TURBINE

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Inventor(s): SEDLACEK MIROSLAV [CZ]; BERAN VACLAV [CZ]; NOVAK JIRI [CZ] +

Applicant(s): CZECH TECHNICAL UNIVERSITY IN PRAGUE FACULTY OF CIVIL ENGINEERING [CZ] ±

Classification:

- international: **F03B3/12**

- cooperative: **F03B11/00; F03B11/066; F03B13/00; F03B3/04; F03B5/00; Y02E10/20; Y02E10/223; Y02E10/226**

Application number: EP20080734301 20080410

Priority number(s): [WO2008CZ00042 20080410](#) ; [CZ20070000520 20070803](#)

Also published as: [EP2171260 \(A2\)](#) [WO2009018788 \(A2\)](#) [WO2009018788 \(A3\)](#) [US2011101695 \(A1\)](#) [US8541900 \(B2\)](#)
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Status No opposition filed within time limit
Database last updated on 28.04.2016

Most recent event 18.07.2014 Lapse of the patent in a contracting state published on 20.08.2014 [2014/34]
New state(s): HU

Applicant(s) For all designated states
Czech Technical University In Prague, Faculty Of Civil Engineering
Thakurova 7
16629 Prague 6 / CZ
[2010/14]

Inventor(s) 01 / SEDLÁČEK, Miroslav
Pruchova 58
15000 Prague 5 / CZ
02 / BERAN, Václav
Kozlovská 1a/2038
16000 Prague 6 / CZ

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Related links

Select the collection you want to search in Worldwide - collection of published applications from 90+ countries

Enter your search terms - CTRL-ENTER expands the field you are in

Enter keywords in English

Title: plastic and bicycle

Title or abstract: hair

biomass and (burn* or boiler*)

Enter numbers with or without country code

Publication number: WO2008014520

Application number: DE19971031696

Priority number: WO1995US15925

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"2000, 2005"

Raději psát booleovské operátory.
Defaultní nastavení operátoru pro mezeru je rozdílné pro jednotlivá pole.

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Hledání v plných textech

The screenshot shows the Espacenet Advanced search page. A red solid oval highlights the language selection dropdown menu, which is currently set to 'Worldwide EN'. A red dashed oval highlights the search input field, which contains the text 'biomass and boiler*'. A red arrow points from the 'Výběr jazyka' label to the language dropdown. Another red arrow points from the 'Uvést hledané výrazy.' label to the search input field.

Výběr jazyka

Uvést hledané výrazy.

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Worldwide FR - collection des demandes publiées en Français
Worldwide DE - Sammlung veröffentlichter Anmeldungen auf Deutsch

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Enter keywords

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Application number:

Priority number:

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Symbol	Classification and description
☐ A	HUMAN NECESSITIES
☐ B	PERFORMING OPERATIONS; TRANSPORTING
☐ C	CHEMISTRY; METALLURGY
☐ D	TEXTILES; PAPER
☐ E	FIXED CONSTRUCTIONS
☐ F	MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING ENGINES OR PUMPS
☐ G	PHYSICS
☐ H	ELECTRICITY
☐ Y	GENERAL TAGGING OF NEW TECHNOLOGICAL DEVELOPMENTS; GENERAL TAGGING OF CROSS-SECTIONAL TECHNOLOGIES SPANNING OVER SEVERAL SECTIONS OF THE IPC; TECHNICAL SUBJECTS COVERED BY FORMER USPC CROSS-REFERENCE ART COLLECTIONS [XRACS] AND DIGESTS

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« A21D 17/00 A22B »

Symbol	Classification and description
☐ A	HUMAN NECESSITIES
Foodstuffs; tobacco	
☐ A22	BUTCHERING; MEAT TREATMENT; PROCESSING POULTRY OR FISH
☒ A22B	SLAUGHTERING
☐ A22C	PROCESSING MEAT, POULTRY, OR FISH (preserving A23B; obtaining protein compositions for foodstuffs A23J 1/00; fish, meat or poultry preparations A23L; disintegrating, e.g. chopping meat, B02C 18/00; preparation of proteins C07K 1/00)

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Základní pravidla pro vyhledávání

- Lze používat booleovské operátory AND, OR, NOT.
- * náhrada za 0 – neomezený počet znaků.
- ? Náhrada za 0 – 1 znak.
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- Je možné pouze pravostranné rozšíření.
- Maximálně 10 výrazů v 1 poli.
- Maximálně 20 vyhledávacích výrazů a 19 booleovských operátorů v masce.

Kontakt

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Tel.: 541 646 170

E-mail: machat@mzk.cz

Poslední aktualizace: 18. října 2019