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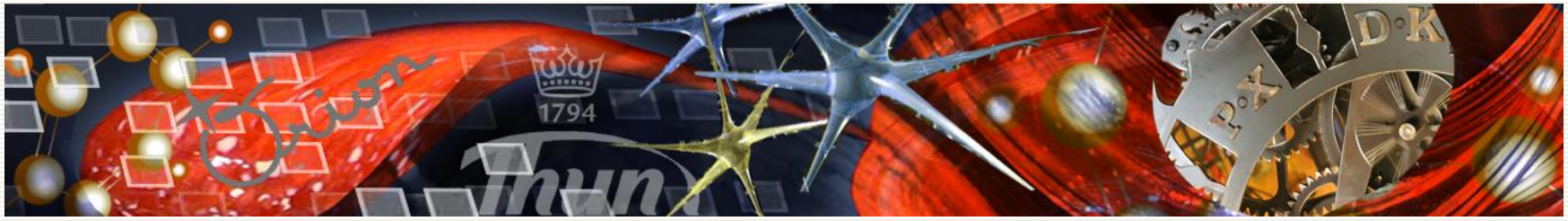
Ing. Jarmila Avratová

JPO JAPAN PATENT OFFICE

Brno 2017



Patentová databáze

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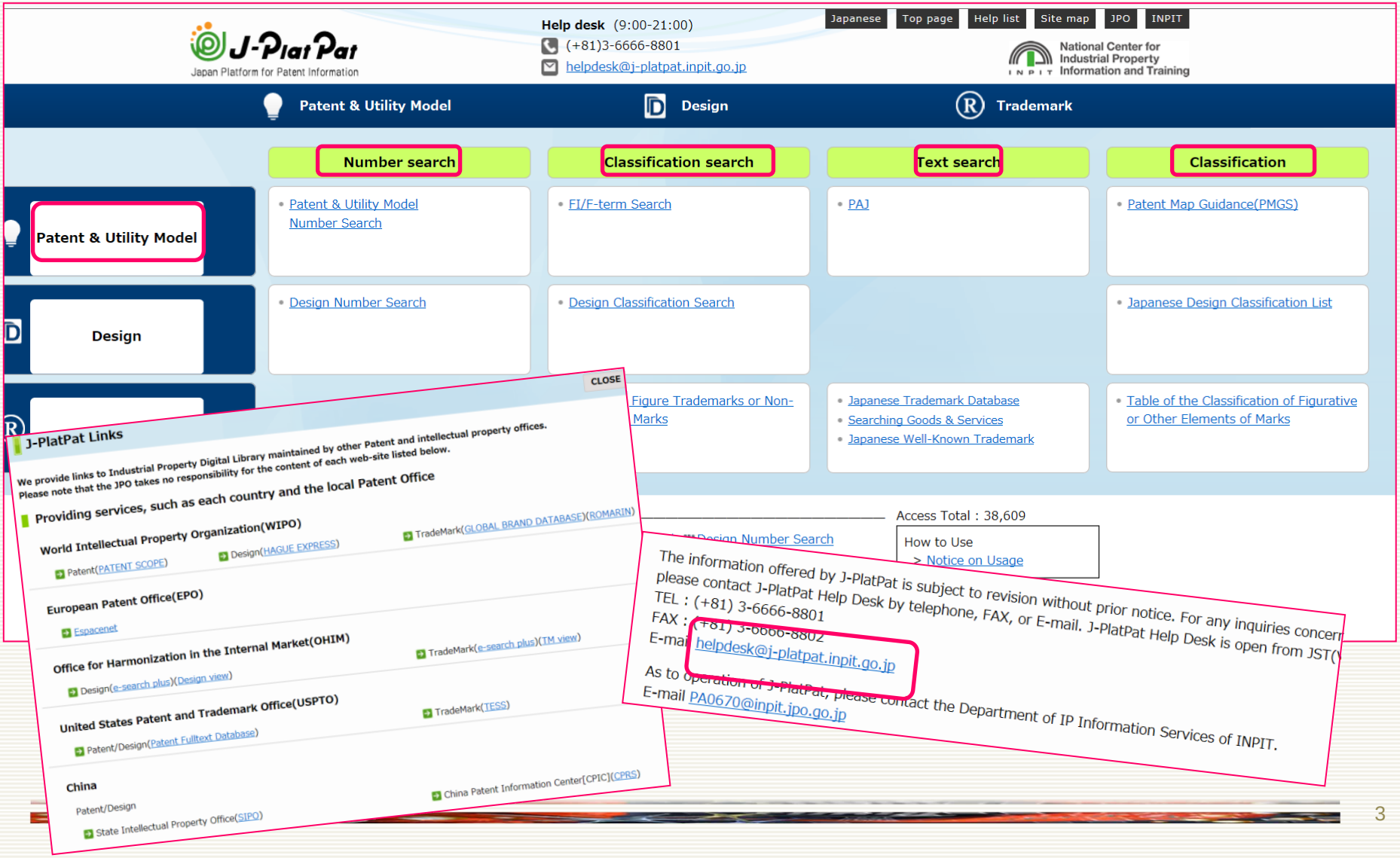
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Vyhledávání podle čísel

Patent & Utility Model Number Search

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You can retrieve a variety of patent and utility model gazettes by their numbers.

Publication issued, and updates schedule, please refer to the NEWS.

Document Number

Kind	Document Number
Patent application number	e.g. 2015-00012X 2015-12X H27-00012X
A:Publication of patent application	
Patent appeal/trial number	

A:Publication of patent application | 2017-020821

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Data Coverage

it document number, please i in the form of "2015-12X"

Data Coverage Information(Patent & Utility Model Number Search)

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11/05/2015

The coverage of available documents is following. Click here for PAJ Stored Data Information.

Document Description	Coverage of Documents		
A:Publication of unexamined patent application	1971-000001	-	2015-091219
A:Publication of PCT application(patent)	1979-500001	-	2015-513391
B:Publication of examined patent application	1922-000001	-	1996-034772
B:Publication of granted patent application	2500001	-	5715630
C:Patent specification	0000001	-	0216017
H:Corrected patent specification	0000072	-	0000814
U:Publication of unexamined utility model application	1971-000001	-	2006-000001
U:Publication of PCT application(utility model)	1979-500001	-	1998-500001
U:Publication of registered utility model application	3000001	-	3197312
U1:Unexamined utility model specification	1971-000001	-	1992-138600
Y:Publication of examined utility model	1922-000001	-	1996-011090
Y:Publication of granted utility model	2500001	-	2607899
Z:Examined utility model specification	0000001	-	0406203
I:Corrected utility model specification	0000032	-	0000330
A1:Domestic re-publication of PCT publication	79/000329	-	2013/122088
N1:Journal of technical disclosure	87/003986	-	10/506096

	Kind	Entry examples("X" of an end shows any number)
1	Patent application number	Example) If you want to search for patent application 2015-00012X. **2015-00012X or H27-00012X** The leading zeros in the serial number can be omitted(entirely). **2015-00012X → 2015-12X** "-" can be omitted. **2015-00012X → 201500012X**
2	A: Publication of patent application(A)	
3	Utility model application number	
4	U1: Unexamined utility model specification	
5	A1: Domestic re-publication of PCT publication	
6	Patent appeal/trial number	
7	Utility model appeal/trial number	
8	B: Publication of examined/granted patent	Example) If you want to search for Patent 123456X. **123456X** The leading zeros in the serial number can be omitted(entirely). **000020X → 20X**
9	U: Publication of utility model application	Example) If you want to search for patent publication application 2015-00012X. **2015-00012X or H27-00012X** The leading zeros in the serial number can be omitted(entirely). **2015-00012X → 2015-12X** "-" can be omitted. **2015-00012X → 201500012X**
10	Y: Publication of examined/granted utility model	
11	C: Patent specification	Example) If you want to search for Patent specification 123456X. **123456X** The leading zeros in the serial number can be omitted(entirely). **000020X → 20X**
12	Z: Examined utility model specification	
13	I: Corrected utility model specification	Example) If you want to search for corrected utility model specification 000012X. **000012X** The leading zeros in the serial number can be omitted(entirely). **00012X → 12X**
14	N1: Journal of technical disclosure	Example) If you want to search for Journal of technical disclosure "2015/00123X". **015-00123X**

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- Pozor na číslování dokumentů – letopočet je součástí čísla dokumentu a mění se podle panování toho kterého císaře a nový způsob od r. 1996

- Platnost patentu 20 let, zveřejnění po 18 měsících; užitný vzor 6 let

Druhy dokumentů Kind kódy

Document types & kind codes

KOKAI (A, U) 公開
- unexamined patent publication (A)
- unexamined utility model publication (<1994) (U)

KOKOKU (B, Y) 公告
- examined patent publication (<1996) (B)
- examined utility model publication (<1994) (Y)

TOROKU (B, U) 登録
- granted patent publication (B)
- registered utility model publication (U)

Document types & kind codes

KOHYO (A, T) 公表
- PCT application entering national phase in
- Japan (A, T)

SAIKOHYO (A) 再公表
- Japanese PCT application entering national
- phase in Japan (A)

Zdroj EPO

Číselné systémy

The numbering system

yy-nnnnnn

- two digits for the Japanese year (y)
- up to six digits for the number (n)
- for: application number, unexamined publication number, examined publication number (old law)

yyyy-nnnnnn

- four-digit Western years (from 2000 onwards)
- for: application number, unexamined publication number

nnnnnnn

- seven digit number (n), no year
- for: grant numbers

The Japanese imperial years

SHOWA (SHO, S) 昭和

- reign of Emperor Hirohito
- 1926 (= Showa 1) to 1989 (= Showa 64)

HEISEI (HEI, H) 平成

- reign of Emperor Akihito
- 1989 (= Heisei 1) to date

SHOWA + 1925 = Western year
HEISEI + 1988 = Western year

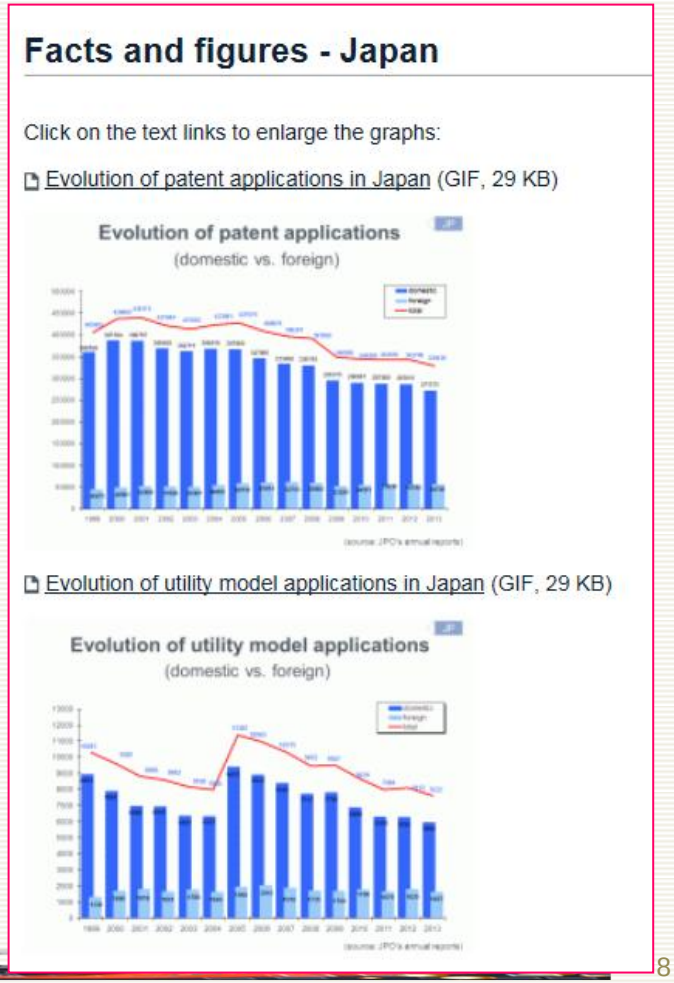
NOTE: Showa 64 = Heisei 01 = 1989!

Zdroj EPO

Informace v angličtině

- Všechna průmyslová práva od r. 1885
- Abstrakta patentových přihlášek od r. 1976
- Celé japonské dokumenty (stránka po stránce)
- Strojový překlad plných textů od r. 1993

Právní stavy od r. 1990



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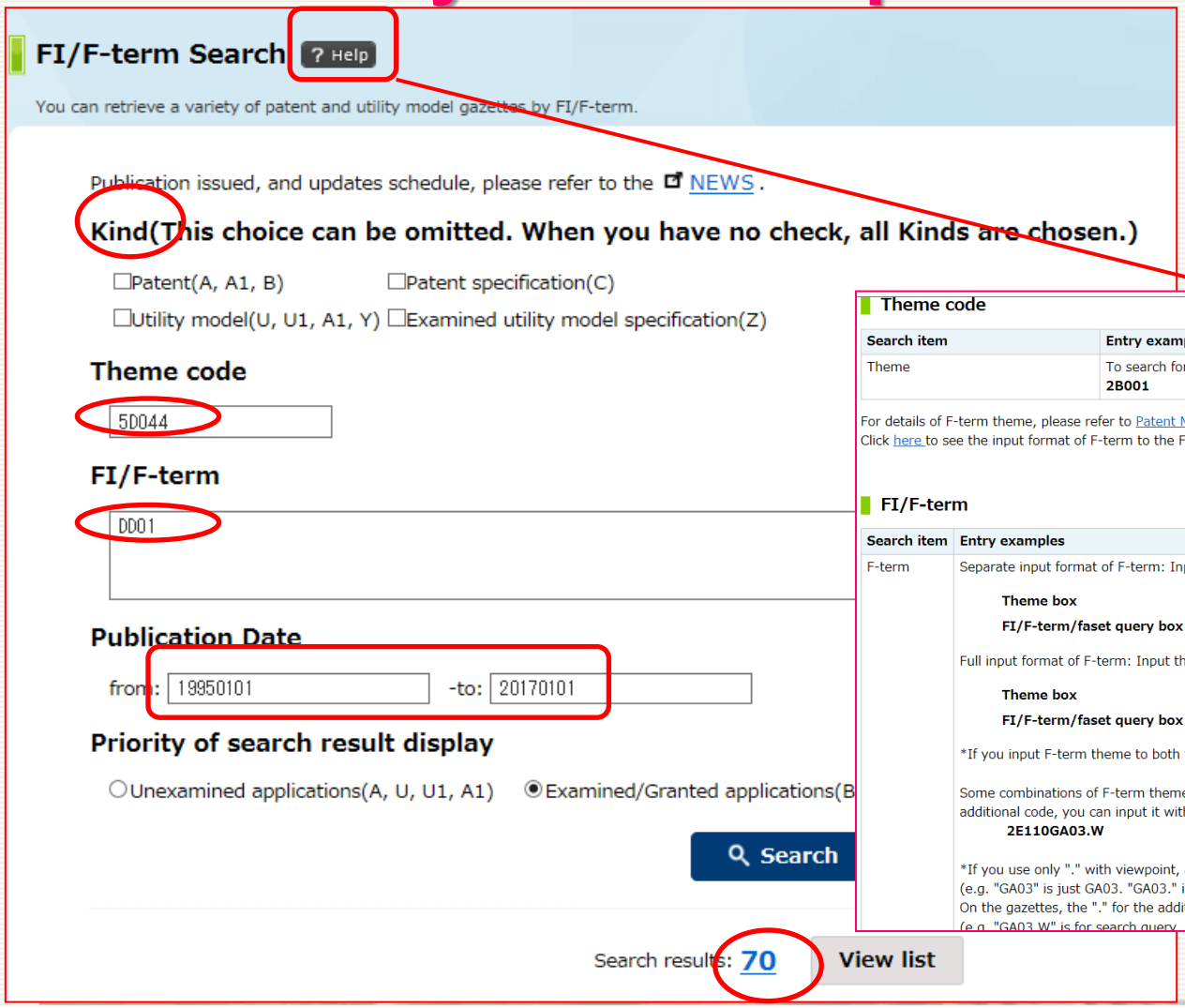

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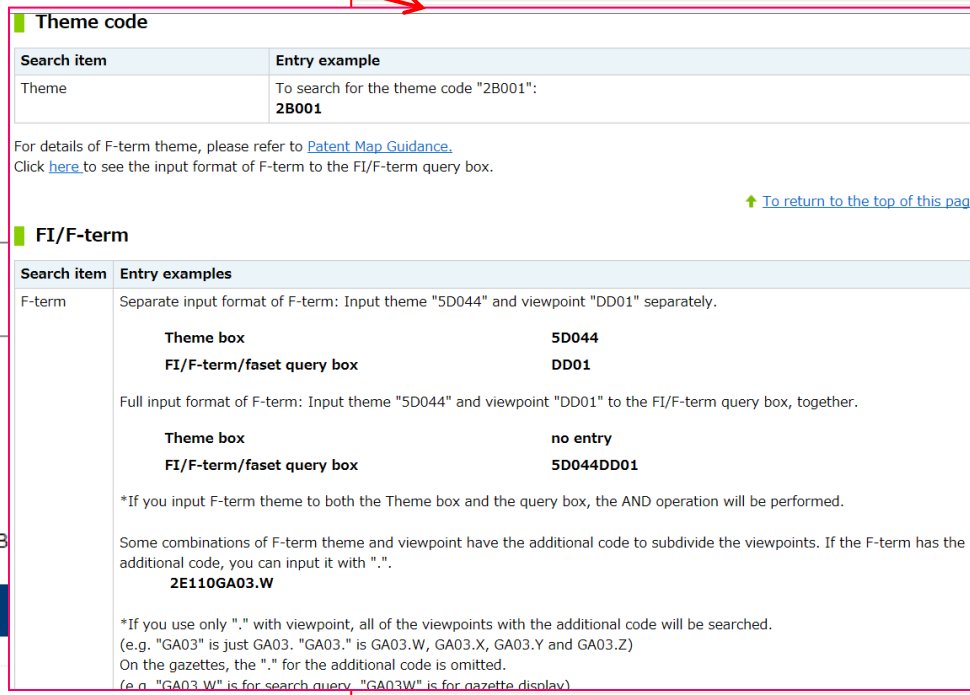

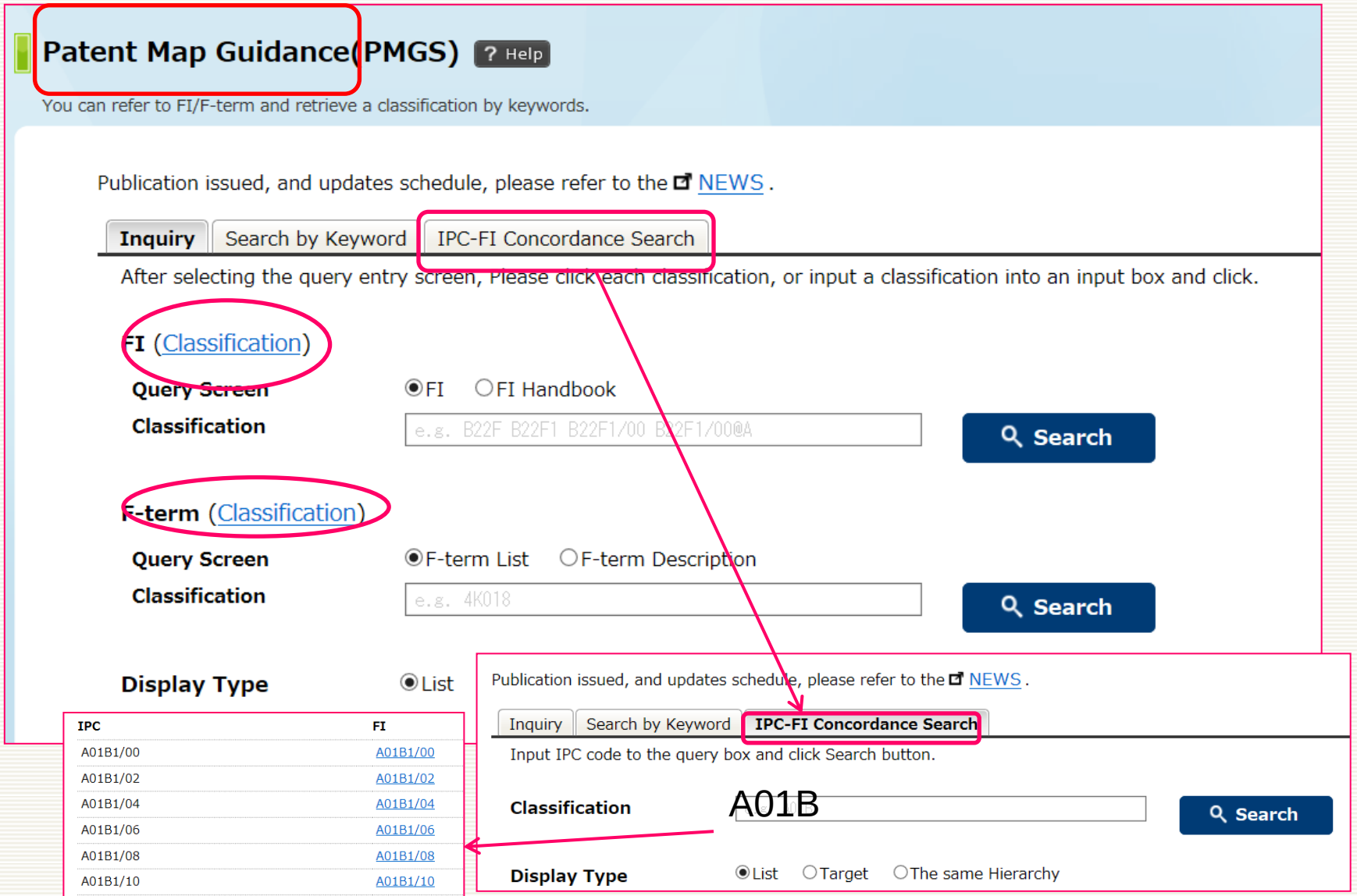
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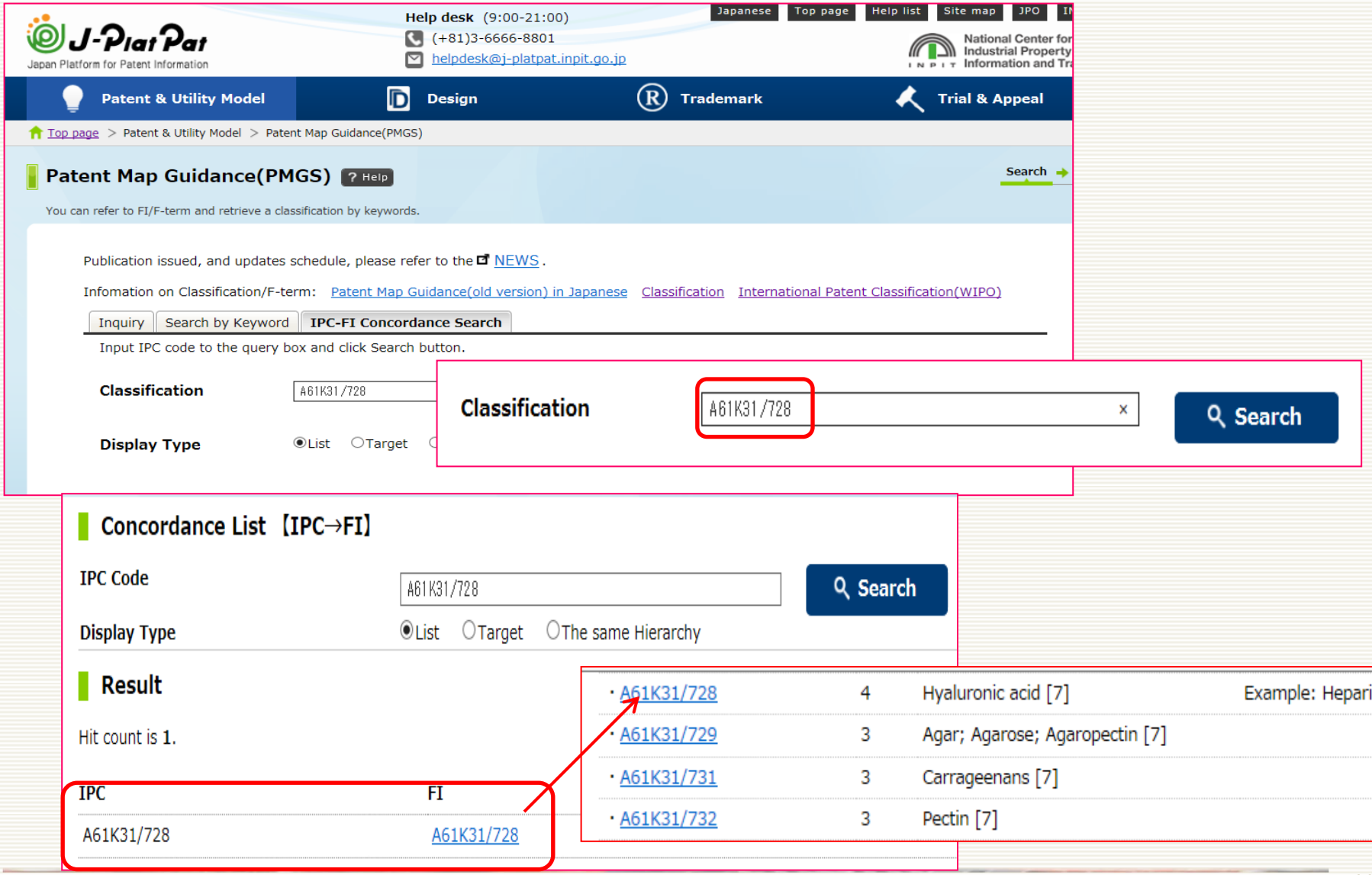
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A61K31/729 3 Agar; Agarose; Agaropectin [7]
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· A21	BAKING; EQUIPMENT FOR MAKING OR PROCESSING DOUGHS; DOUGHS FOR BAKING**[1,8]**
· A22	BUTCHERING; MEAT TREATMENT; PROCESSING POULTRY OR FISH
· A23	FOODS OR FOODSTUFFS; THEIR TREATMENT, NOT COVERED BY OTHER CLASSES
· A24	TOBACCO; CIGARS; CIGARETTES; SMOKERS' REQUISITES
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· A41	WEARING APPAREL

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5B 5C 5D 5E 5F 5G 5H 5J 5K 5L 5M

Theme Selection

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2B001 Rice transplanter frames
2B002 Finished plywoods (secondary processing of veneers or plywoods)
2B003 ARTIFICIAL FISH REEFS
2B005 Feed for specific animals
2B011 Mushroom Cultivation
2B012 Cutting tools for gardening
2B013 Forestry
2B019 FISHING RODS
2B022 CULTIVATION OF PLANTS
2B023 Supports for plants
2B024 Protection of plants
2B025 Watering
2B026 Cultivation of seaweed
2B027 Cultivation receptacles (e.g., pots for planting)
2B029 GREENHOUSES
2B030 Breeding of plants and reproduction by means of culturing
2B031 Land cultivation machines 1 (manual machines)
2B032 SOIL WORKING IMPLEMENTS (2) PLOUGHS OR HARROWS

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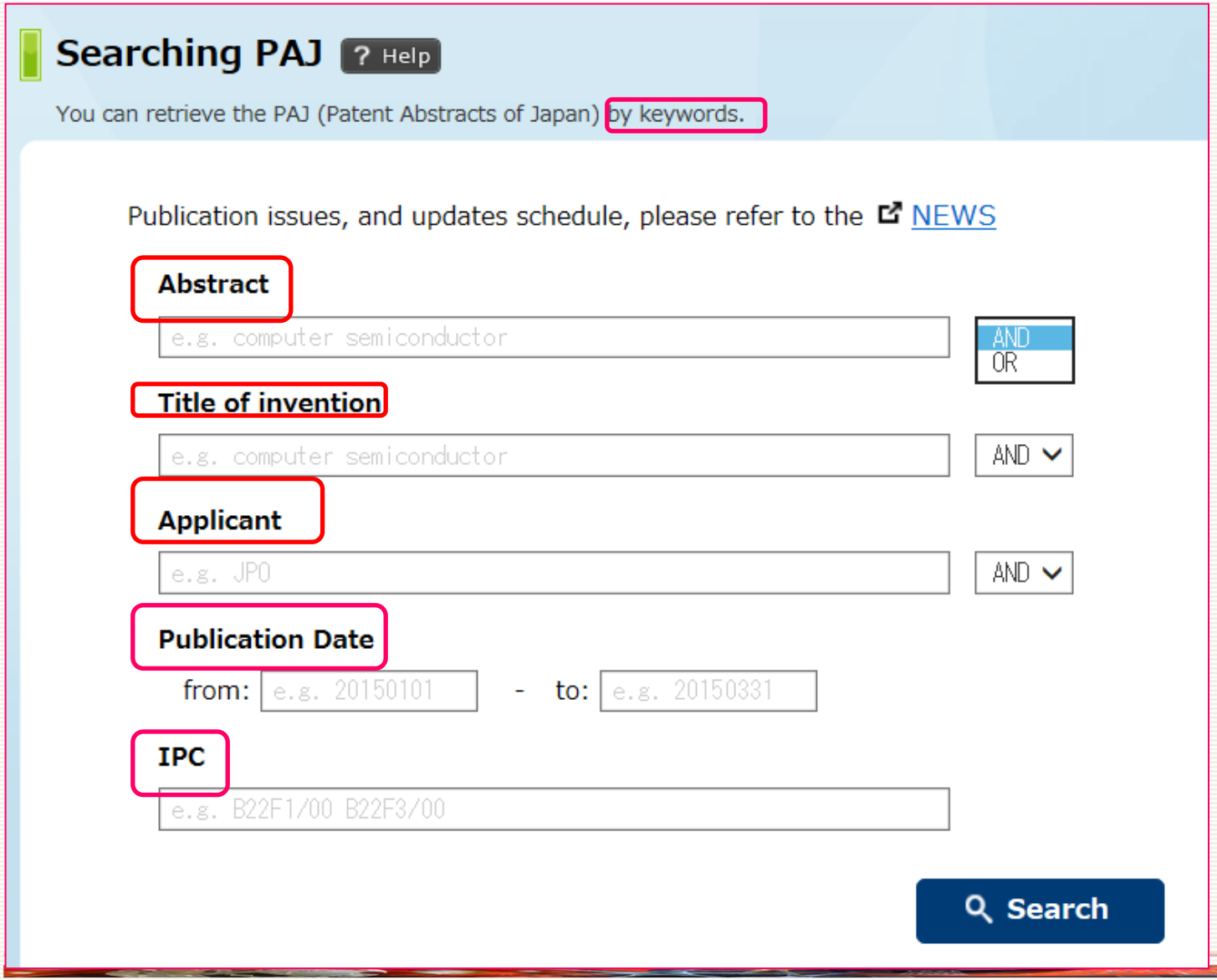
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e.g. B22F1/00 B22F3/00
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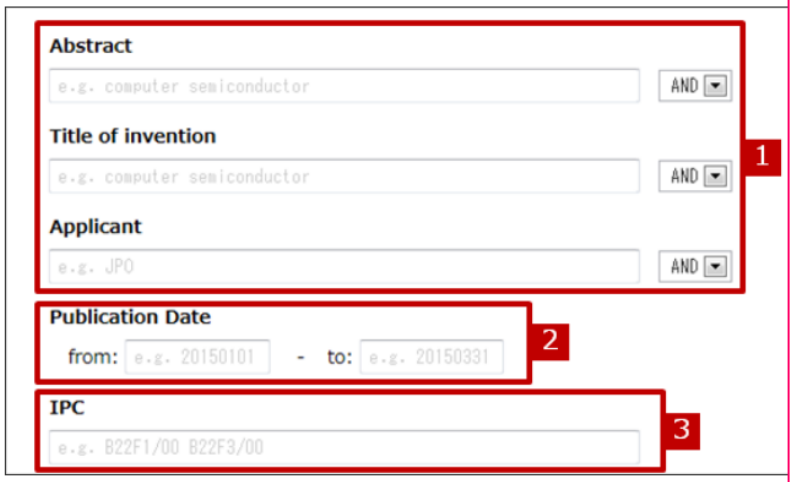

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3	IPC	You can search the PAJ by any IPC input in the IPC boxes.

Abstract, Title of invention, Applicant

Search Items	Entry Examples
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Výsledky

Abstract

aerogel OR

Title of invention

aerogel AND

Applicant

e.g. JPO AND

e.g. 20150331

Search

Search results: 110 View list

Results

110 documents are found for "**aerogel aerogel**". Documents **1** to **110** out of **110** hits are displayed.

No.	Publication No.	Title of invention
1	2017 - 020041	AEROGEL AND MATTING AGENT MADE OF AEROGEL
2	2016 - 216283	AEROGEL, METHOD FOR PRODUCING AEROGEL AND AEROGEL FILM
3	2016 - 128157	PRODUCTION METHOD OF SILICA AEROGEL FILM
4	2016 - 098117	GRAPHENE OXIDE FOAM, GRAPHENE OXIDE/CARBON NANOTUBE COMPOSITE FOAM, GRAPHENE AEROGEL OR GRAPHENE/CARBON NANOTUBE COMPOSITE AEROGEL, AND THEIR PRODUCTION METHOD
5	2016 - 074841	FLEXIBLE AEROGEL COMPOSITE AND PRODUCTION PROCESS THEREFOR
6	2016 - 001605	AEROGEL COMPOSITE MATERIALS WITH FIBROUS BATTING
7	2015 - 229621	HYDROPHOBIC AEROGEL POWDER, METHOD OF MANUFACTURING THEREOF, AND FILLER USING THEREOF
8	2015 - 221748	AEROGELS OF CARBON NANOTUBES
9	2015 - 203179	PRODUCTION APPARATUS AND PRODUCTION METHOD OF THERMAL INSULATING FABRICS USING CARDING AND PERMEATING AEROGEL
10	2015 - 189661	METHOD FOR PRODUCING SILICA AEROGEL
11	2015 - 145334	AEROGEL COMPOSITES AND METHODS FOR MAKING AND USING THEM
12	2015 - 110520	AEROGEL COMPOSITIONS AND METHODS OF MAKING AND USING THEM
13	2015 - 078096	METHOD FOR PREPARING HYDROTHERMALLY PREPARED GRAPHENE/CNT COMPOSITE AEROGEL, HYDROTHERMALLY PREPARED GRAPHENE/CNT COMPOSITE AEROGEL, AND ELECTRODE FOR SEPARATION AND DETECTION OF UA, DA, AND AA
14	2014 - 205237	AEROGEL-BASED MOLD FOR MEMS FABRICATION AND FORMATION METHOD THEREOF
15	2014 - 058747	METHOD FOR PRODUCING AEROGEL WITH PORE PART, AEROGEL WITH PORE PART, METHOD FOR PRODUCING RESTORABLE HYDROGEL AND RESTORABLE HYDROGEL
16	2014 - 051643	TWO AGENT TYPE MATERIAL FOR AEROGEL MOLDED BODY, THERMAL INSULATION MATERIAL AND METHOD FOR MANUFACTURING THERMAL INSULATING MATERIAL
17	2014 - 040750	HEAT INSULATING MATERIAL USING AEROGEL

Detail

Bibliografie

2013-203804

Previous Document 6 / 100 Next Document

Data Coverage | Image Data(Japanese) | Legal Status

(11)Publication number : 2013-203804
(43)Date of publication of application : 07.10.2013
(51)Int.Cl. : C09C 1/28 (2006.01)
C09C 1/00 (2006.01)
C01B 33/193 (2006.01)
C09D 17/00 (2006.01)
C09D 201/00 (2006.01)
C09D 7/12 (2006.01)
C09C 3/12 (2006.01)

(21)Application number : 2012-072035
(22)Date of filing : 27.03.2012
(71)Applicant : TOKUYAMA CORP
(72)Inventor : ARIFUKU NAOKI
FUKUJU TADAHIRO
NISHITAKE TOSHIHIRO

(54)AEROGEL AND MATTING AGENT COMPRISING THE SAME

(57)Abstract

PROBLEM TO BE SOLVED: To provide a matting agent which has a higher matting
specifically, can obtain characteristics of both of low degree of gloss of a coating f
excellent smoothness on a coating film surface at the same time.
SOLUTION: The decrease of particles which do not contribute to a matting effect,
decrease of coarse particles for deteriorating smoothness on a coating film surfac
in order to obtain lower degree of gloss and excellent smoothness, and aerogels having various
particle sizes or particle size distribution, are studied. As a result, a matting agent having a
higher matting effect such that a smooth coating surface can be obtained while the quantity of
particles not contributing the matting is reduced and the degree of gloss is efficiently lowered,
by making the particle size distribution of an additive fine and sharp particle size distribution
that is D10/D90 is >0.3, can be obtained.

Full Text(Machine Translation)

Patentové nároky

JP,2013-203804,A

Detail | Image

CLAIMS DETAILED DESCRIPTION
TECHNICAL FIELD PRIOR ART EFFECT OF THE INVENTION TECHNICAL PROBLEM MEANS EXAMPLE DESCRIPTION OF DRAWINGS DRAWINGS

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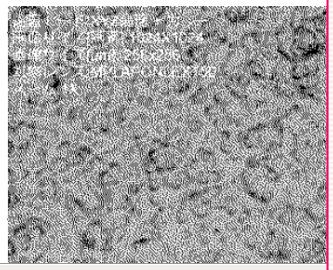
CLAIMS

[Claim(s)]
[Claim 1]
Aerogel whose ratio (D10/D90) of D10 to D90 measured by the Coulter counter method it is hydrophobic aerogel and is 0.3 or more. (However, D10 expresses particle diameter of a value of frequency 10% from the one where particle diameter of a cumulative-particle-size-distribution curve of a volume reference is smaller, and D90 expresses particle diameter of a value of frequency the said 90%).
[Claim 2]
The aerogel according to claim 1 whose peaks of pore volume according [specific surface area by a BET adsorption method] to 400-1000m²/g and the BJH method and a pore radius are 3 - 8 mL/g and 10-40 nm respectively.



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CLAIMS DETAILED DESCRIPTION

TECHNICAL FIELD PRIOR ART EFFECT OF THE INVENTION TECHNICAL PROBLEM MEANS EXAMPLE DESCRIPTION OF DRAWINGS DRAWINGS

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DETAILED DESCRIPTION

[Detailed Description of the Invention]

[Field of the Invention]

[0001]

The present invention relates to the aerogel which reveals good lusterless nature when it uses as a flatting, and the lusterless paint containing the flatting which consists of the aerogel, and the flatting.

[Background of the Invention]

[0002]

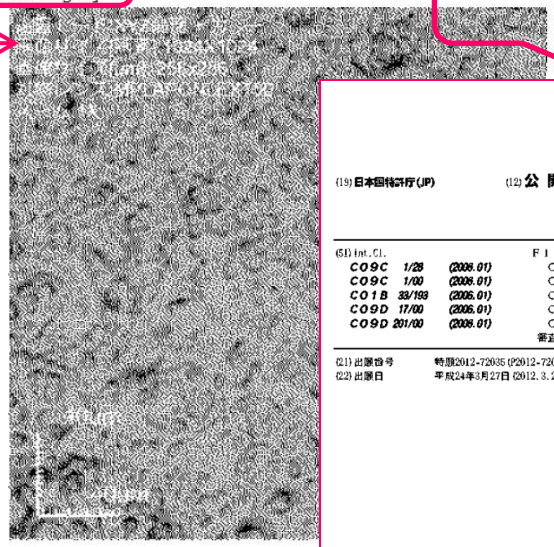
Aerogel has very small bulk density, high porosity, and about 10-100-nm fine pores. From these characteristics, aerogel is used in wide range uses, such as an insulator, a flatting, a catalyst, and cosmetics.

[0003]

On the other hand, a metallic oxide, especially silica have been blended with the coating in order to acquire sensibility of "grinding." A general lusterless effect is that addition particles form unevenness in a paint film surface, and is acquired by carrying out scattered reflection of the light. Since a scattering effect will be lost if this unevenness is shorter than the wavelength

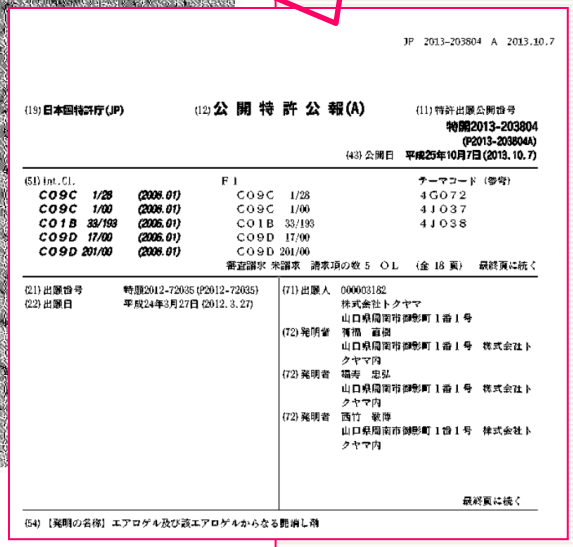
DRAWINGS

[Drawing 1]



[Drawing 2]

Originální dokumen



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(54)【発明の名称】エアロゲル及び該エアロゲルからなる艶消し剤

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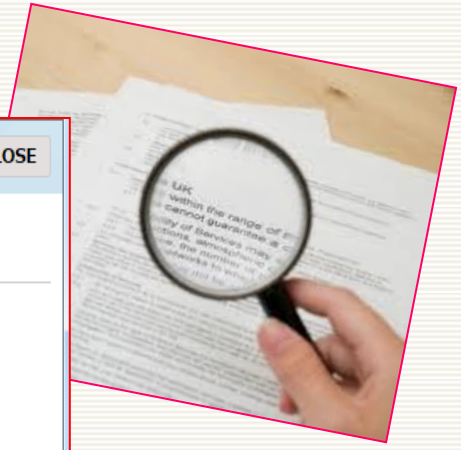

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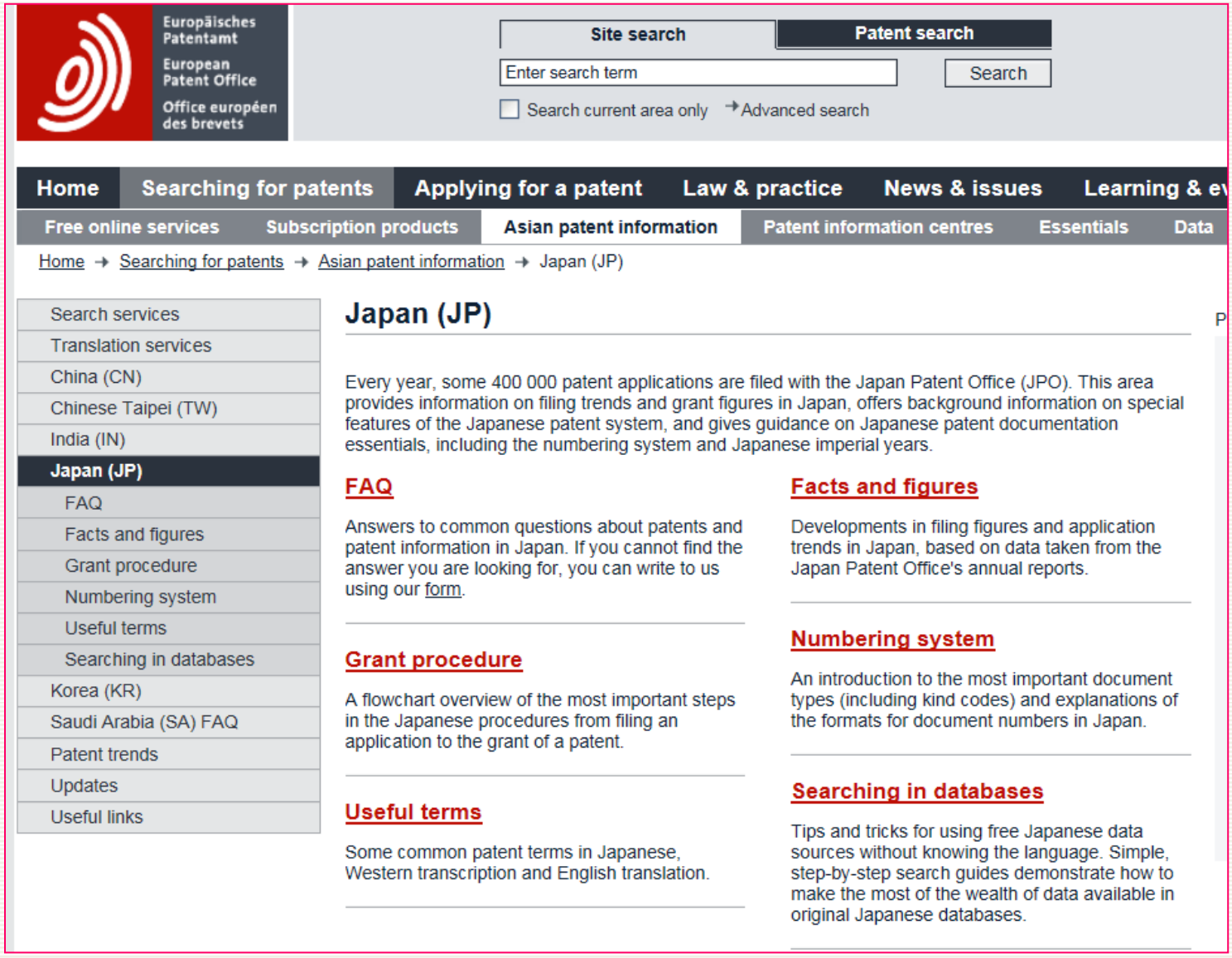
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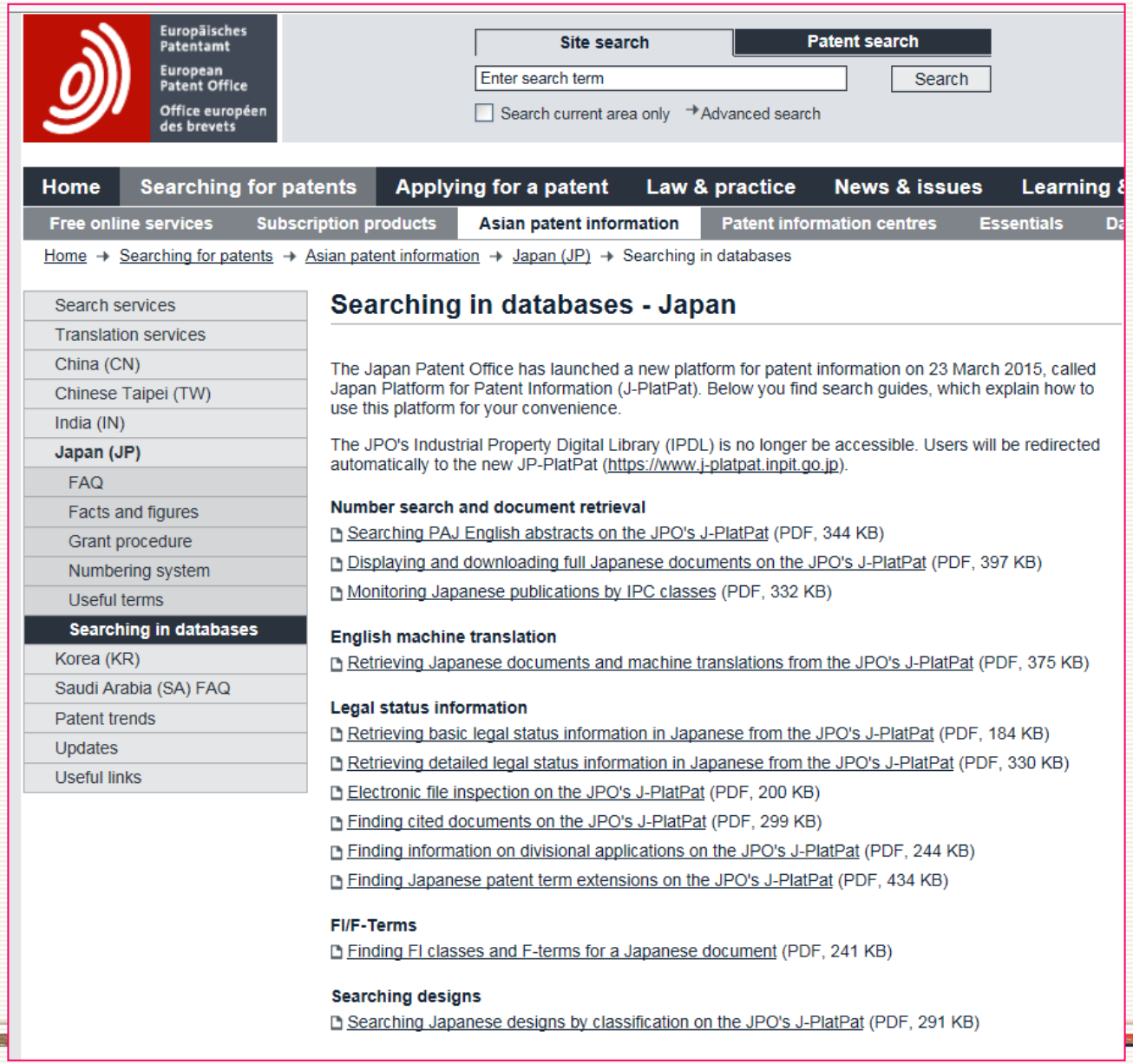

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