

The new IP5 website: an update



Aim of 2014 website restructuring

- Restructured IP5 website launched on 5 June 2014
- Increase transparency and involve stakeholders by:
 - making presentations and meeting material from GDTF and IP5 Industry meetings available
 - offering a section with IP5 news and an RSS feed
 - providing a contact e-mail address
- Render IP5 public website more user-friendly by:
 - focusing on projects relevant for users (e.g. Global Dossier, IP5 PPH, etc.)
 - providing useful background material (e.g. CAF, IP5 Authority Files, patent system overview table)

Transparency and stakeholder involvement



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Global Dossier Task Force

Meeting, January 2015

Meeting with IP5 Industry, June

Meeting with IP5 Industry, June

Global Dossier Task Force

Meeting, January 2013

Meeting with IP5 Industry, June 2012

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In January 2015, the second meeting of the IP5 Global Dossier Task Force (GDTF) was held at SIPO's Examination Cooperation Centrie in Suzhou, People's Republic of China. The IP5 Offices reported to industry on progress in the Global Dossier (GD) initiative, namely, the on-the-fly retrieval of each office's file wrapper data and its presentation in a collated manner to the public. Significantly, industry (AIPLA, BE, IPO, JIPA, KINPA, PPAC) was able to agree on a number of near-term priorities leading towards the ultimate Global Dossier goal of cross-filing in multiple offices. The five agreed short-term priorities, each to be coordinated by an IP5 Office, are:

- legal status
- · alerting (of changes to an application status);
- · XML-based provision of all patent application documents;
- · proof of concept for inter office data exchange;
- · standardisation of applicant names.

IP5 Industry expressed their hope to be continually involved in the process of developing the Global Dossier initiative further.

The topics and presentations at the second meeting of the Global Dossier Task Force in Suzhou included:

- Agenda
- Report on the recent IP5 Heads and Deputy Heads meetings (presented by KIPO)
- Summary of discussions at 2014 IP5 Heads/Industry meeting (presented by KINPA)

Proposals and requests from IP5 Industry

- Desirable requirements from KINPA user consultation on Global Dossier (presented by KINPA)
- Global Dossier active component First step "Proof of Concept" (presented by AIPLA)
- <u>Reflections on the active component of the Global Dossier</u> (presented by IPO)
- User requests on Global Dossier (presented by JIPA)
- <u>European Industry proposals for active part of Global Dossier</u> (presented by PDG for BE)
- Questions and requirements from PPAC users on Global Dossier (presented by PPAC)

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News and RSS feed



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News

- Second Global Dossier Task Force meeting in January 2015
 16.2.2015 The second meeting of the IP5 Global Dossier Task Force (GDTF) was hosted by SIPO in Suzhou, People's Republic of China on 21 and 22 January 2015. Presentations of the meeting are now available on the fivelPoffices' website.
- IP5 patent system overview table updated
 30.1.2015 The IP5 Offices have updated their quick reference guide to the most important features of the patent systems in the IP5 regions.
- IP5 Statistics Report 2013 Edition published

3.12.2014 - The IP5 Offices have released the 2013 Edition of the IP5 Statistics Report covering their activities in 2013. In addition to the report itself, the IP5 offices also provide detailed statistical data sheets for numbers of filings, grants broken down by IPC codes and fees.

- IP5 calendar updated
- 2.12.2014 The IP5 events calendar has been updated.
- · Chinese version of IP5 Statistics Report

13.8.2014 - The State Intellectual Property Office of the People's Republic of China (SIPO) has produced a Chinese translation of the IP5 Statistics Report 2012 and the 2013 key IP5 statistical data report.

- Presentations from meeting with IP5 Industry, June 2014
 The IP5 Heads of Office met with representatives of industry from the IP5 regions in Busan, Korea on 5 June 2014. Presentations of the meeting are now available on the fivelPoffices' website.
- IP5 website relaunch

5.6.2014 - The IP5 Offices have relaunched their website. Take a look and don't forget to use the new RSS feed to stay up to date with news and developments. Search Enter search term Go

Don't forget to subscribe to the



Useful background material



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IP5 patent system overview

The IP5 Offices have compiled a quid features of the patent systems in the



View the IP5 patent system overview

Some facts on the patent systems

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		Europe	Japan	Korea	China	USA
	Designated patent office	The European Patent Office (EPO) www.epo.org for regional protection in Europe; national patent offices for the protection at national level only	The Japan Patent Office (JPO) www.jpo.go.jp	The Korean Intellectual Property Office (KIPO) www.klpo.go.kr	The State Intellectual Property Office of P. R. China (SIPO) www.slpo.gov.cn	The United States Patent and Trademark Office (USPTO) www.usptb.gov
	Useful resources/ legal texts	Convention on the Grant of European Patents (EPC), EPC Implementing Regulations, Guidelines for Examination	Patent Act, Patent Act Enforcement Order, Regulations under the Patent Act, Examination Guidelines for Patent and Utility Model in Japan, etc.	Patent Act, Enforcement Decree of the Patent Act, Enforcement Rules of the Patent Act, Patent Examination Guidelines	Patent Law of the People's Republic of Chine, Implementing Regulations of the Petent Law of the People's Republic of Chine, Guidelines for Patent Examination	United States Code, Title 35 - Petents, Code of Federal Regulations, 17the 37, Chapter 1 - Petents, Manual of Patent Examining Procedure (MPEP)
ic	Term of protection (patent rights)	European patent: 20 years from the filing date EU design: 5 years from the filing date (renewable 4 times in periods of 5 years up to a maximum of 25 years)	Patent: 20 years from the filing date Utility model: 10 years from the filing date Design: 20 years from the registration	Patent: 20 years from the filing date Utility model: 10 years from the filing date Design: 20 years from the filing date	Invention: 20 years from the filing date Utility model: 10 years from the filing date Design: 10 years from the filing date	Utility and plant patent: 20 years from the filing date Design patent: 14 years from the grant date, but the design patent term will soon be extended to 15 years as a result of the US ratification of the Hague Agreement on Industrial Designs
9	Extension of term	Extensions possible at national level, greated youthracting states on the beats of relevant EU regulations or national law. Supplementary Protoction Certificate for medicinal and plant protoction protoction, beamonized in the EU countries, granted for a maximum of Syears 6.5 for medicinal products for peadlatric use)	Extensions possible for phyrmocourse, vectorary or agrochemical patients, up to a maximum of 5 years	I extension per patent possible for phormacutatio or ogrochemical patents, up to a maximum of 5 years. Extension possible in case the registration of the patent right taken more and a years from an examination request, whichever is the later. The term of the patent right may be extended by as much as the period of delay.	No extensions possible	Lettension per patent possible if the patent related to certain phemacoutical & sterinary products, some medical devices and foodboolr additives and the product is subject to regulation under the Food. Drug, and Cosmetic Act. Length of extension is up to 5 years; period of extension may be reduced, so that total term (original remaining term + extension period) does not exceed M years. Extension possible in the case of certain Patent (Dice delay in the issuance of a patent
	Conver- sions into other forms of industrial property rights/dual falings:	Conversions not possible at the EPO (earnines and grants patients only, connenion into retironal futtly model) applications possible under certain circumstancies, depending on antional law, dual, fillings of European and national patient application seeking protection in the same country possible but in most continucting states no double protection by European and national patient.	Com exisons are possible between applications of persents, utility models and designs; the converted application at persent is a second of the converted application is desmetted to have been find or other filling data of the original application; once converted, the original application is deemed to be withdrawn	Conversions are possible, patent applications he convented into utility model application or utility model application or utility model application into general application in application into general application and en	No conversion possible, dual filings of patents and utility models possible, but utility model in the patents and utility model in the patent at grant of patent	Convexions are not possible, rather, adeapprosent application my be considered a continuing application of an earlier utility patent application. Conversely, this also applies to a utility patent application relying on the benefit of the filing date of an earlier filed design application, if all the requirements for a continuing application are met. In addition, a design potent application are met. In addition, a design potent application from an earlier filed CTI application are earlier filed CTI application.
	Priority (time limit)	12 months from the earliest priority date; multiple priorities possible, internal priorities possible	12 months, multiple priorities possible, domestic priorities	12 months, multiple priorities possible, domestic priorities	12 months from the earliest claimed priority for invention and utility model, 6 months for design Multiple priorities possible, domestic priorities (except design)	12 months from the earliest priority date for utility patent applications; 6 months for design patent applications; multiple priorities possible, domestic priorities
N	Publication of application	18 months from the filing date, or if priority is claimed. 18 months from the earliest priority date; applicant may request earlier publication; search treport usually published with application report usually published with application.	18 months from the filing date, or in case a priority or demestic priority is delimed, 18 months from the earliest priority date; applicant may request earlier publication	18 months from the filing date, or in case apriority or domestic priority is claimed, 18 months from the earliest priority date; applicant may request earlier publication	18 wonths from the filing date, or in case apriority or domestic priority is claimed, 18 months from the earliest priority date; applicant may request earlier publication	18 months from the filing data, or if priority is claimed, 18 months from the serliest priority date; applicant may request earlier publication Applicant may request earlier publication Applicant may request non-publication Applicant may request non-publication special conductions, provisional applications Red unider 30 U.S.C. 11(b), and claim of the U.S.C. (11b), and U.S.C. (21 in error typicalism).
	Substantive examination (patents)	Substantive examination starts on request of applicant	Substantive examination starts on request of applicant or third party	Substantive examination starts only on request of applicant or third party; optional deferred examination available upon request of the applicant (under the 3-track system, the applicant can choose accelerated, regular or customer-deferred examination)	Substantive examination starts only on request of applicant; SIPO may proceed ex officio to substantive examination	Substantive examination starts automatically; deferred examination is available on the request of the applicant provided certain conditions are met
	Time limit for request for exami- nation	6 months from the date of mention of publication of the search report in the European Patent Bulletin; If no request is duly filed the application is deemed to be withdrawn.	3 years from filing date	5 years from filing date (patents); 3 years from filing date (utility models)	3 y ears from filing date or, if priority is claimed, from priority date	Not applicable - the mere filing of a patent application and payment of the applicable fees is effectively a request for examination; on request of applicant, examination deferred for up to 3 years.

Ongoing improvements

- Ongoing improvements to make IP5 public website a useful resource for the user community
 - Adding new content
 - Monitoring website usage
 - Collecting feedback from users

New content since June 2014

June 2014 Presentations from IP5 Heads and

IP5 Industry meeting in Busan

August 2014 Chinese translation of IP5 Statistics

Report 2012 Edition

December 2014 IP5 Statistics Report 2013 Edition

December 2014 IP5 events calendar updated

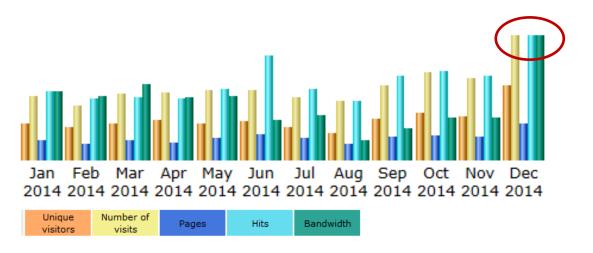
January 2015 IP5 patent system overview table updated

February 2015 Presentations from 2nd Global Dossier

Task Force meeting in Suzhou

May 2015 2014 key IP5 statistical data

Website usage



Noticeable peak in usage following publication of 2013 IP5 Statistics Report

- Statistics pages are the most popular
- News and RSS feed used frequently
- Global Dossier page consistently among the top 10
- Newly added content (e.g. patent system overview table) gets viewed frequently

Collecting feedback

- What would IP5 Industry like to see improved on the IP5 website?
- What further content would be useful for the public?

- Any suggestions welcome!
- ip5@epo.org