



Roving Seminar on WIPO Services and Initiatives

Organized by the World Intellectual Property Organization (WIPO)

In cooperation with
the Danish Patent and Trademark Office (DKPTO)



DANISH PATENT AND TRADEMARK OFFICE



WIPO

WORLD
INTELLECTUAL PROPERTY
ORGANIZATION

Introduction to WIPO: Major Intellectual Property Economic Studies



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Developed Countries, TDC, WIPO

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Ikast, Denmark
October 13, 2016

About WIPO

- The World Intellectual Property Organization (WIPO) is the global forum for intellectual property services, policy, information, and cooperation.
- File, manage or search patents, trademarks, designs, and appellations of origin.
- WIPO's staff, member states and stakeholders share one goal: **an efficient and accessible intellectual property system** that provides benefits to all.

WIPO a Service and Development Organisation

Norm Setting



Services to Industry



Global Infrastructure



Economic Development

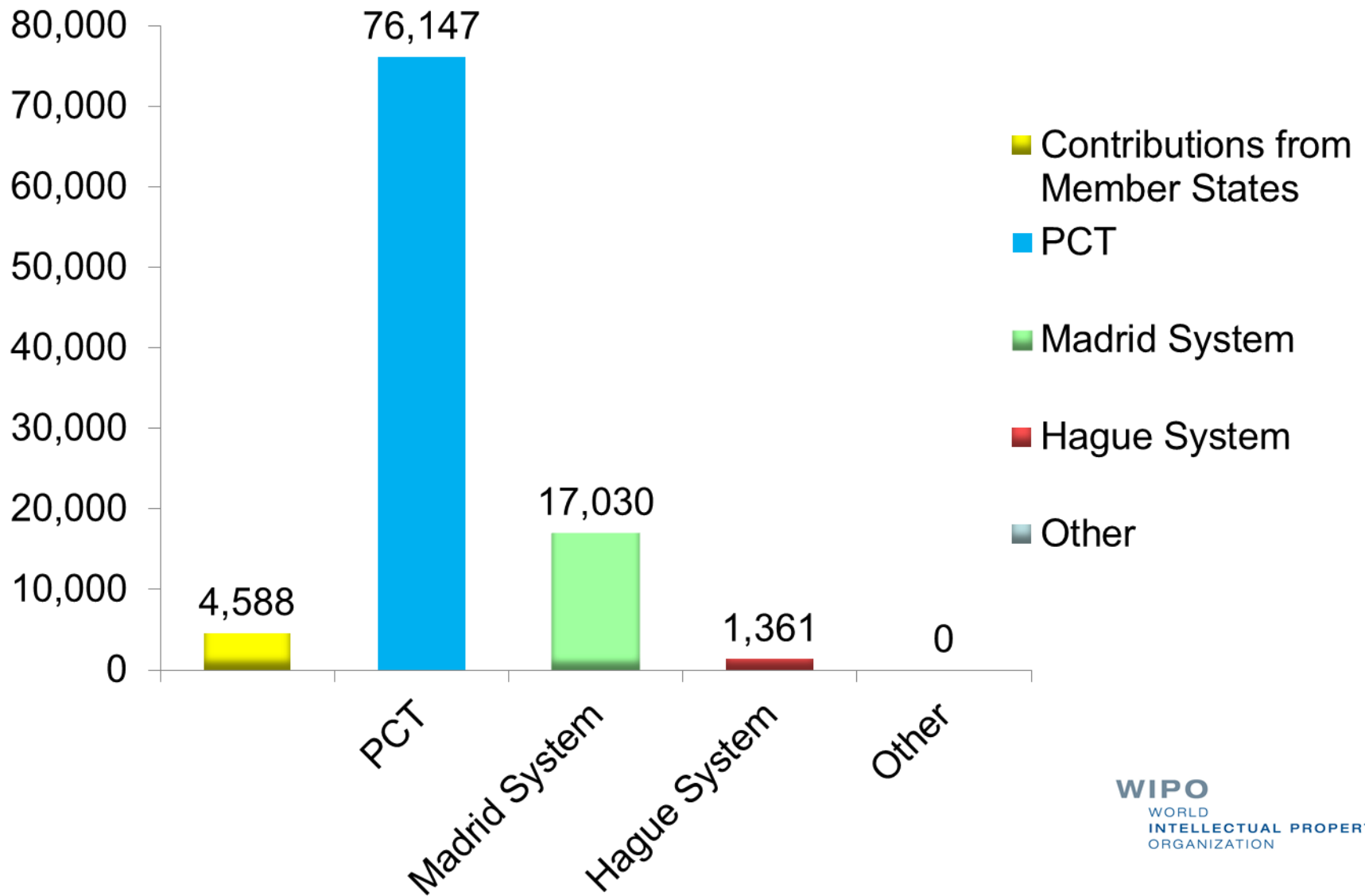
Global Reach

- MEMBER STATES: 188
- OBSERVERS: more than 390 (NGOs, IGOs, industry groups, etc.)
- STAFF: more than 1,200
- ADMINISTERED TREATIES: 26
- MAIN BODIES: General Assembly, CC, WIPO CONFERENCE

Newest Treaties

- **Marrakesh:** Its main goal is to create a set of mandatory limitations for the benefit of the blind, visually impaired, and otherwise print disabled, and to permit exchange of these works across borders by organizations that serve those beneficiaries.
- **Beijing:** It deals with the intellectual property rights of performers in audiovisual performances

WIPO's Budget: 756,3 Million CHF for 2016 - 2017



THE ECONOMICS AND STATISTICS DIVISION

The Division applies statistic and Economic analysis to the use of WIPO services.

**Reflects the Growing
Consensus on the
importance of the
Economic
Dimension of IP.**

This structure also improves WIPO economic insight on IP Development.

World Intellectual
Property Report

Statistics Series

Patent Cooperation Treaty
Yearly Review

Statistics Series

Madrid
Yearly Review

Statistics Series

Hague
Yearly Review

Statistics Series

WIPO IP Facts
and Figures

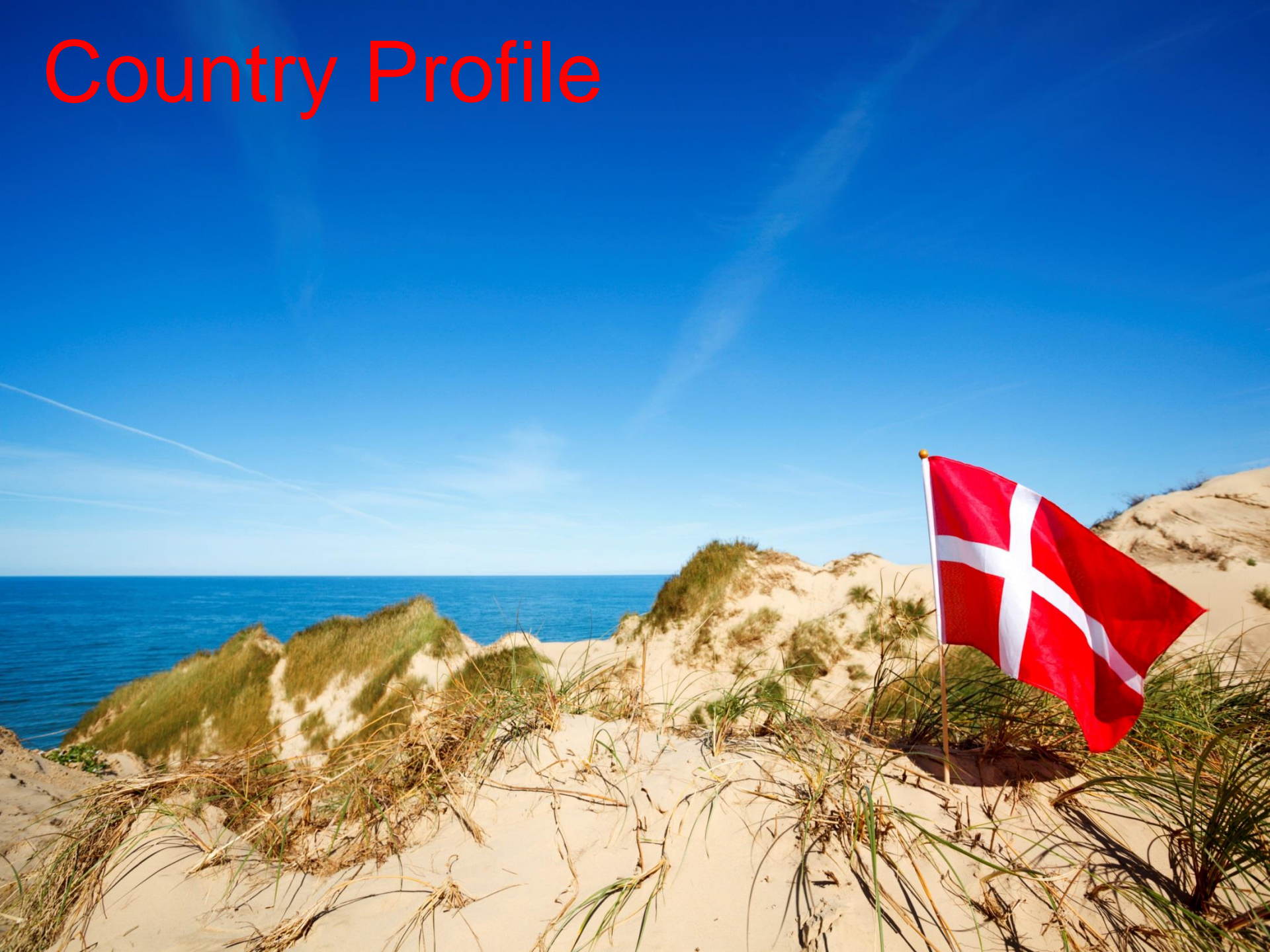
Statistics Series

World Intellectual
Property Indicators

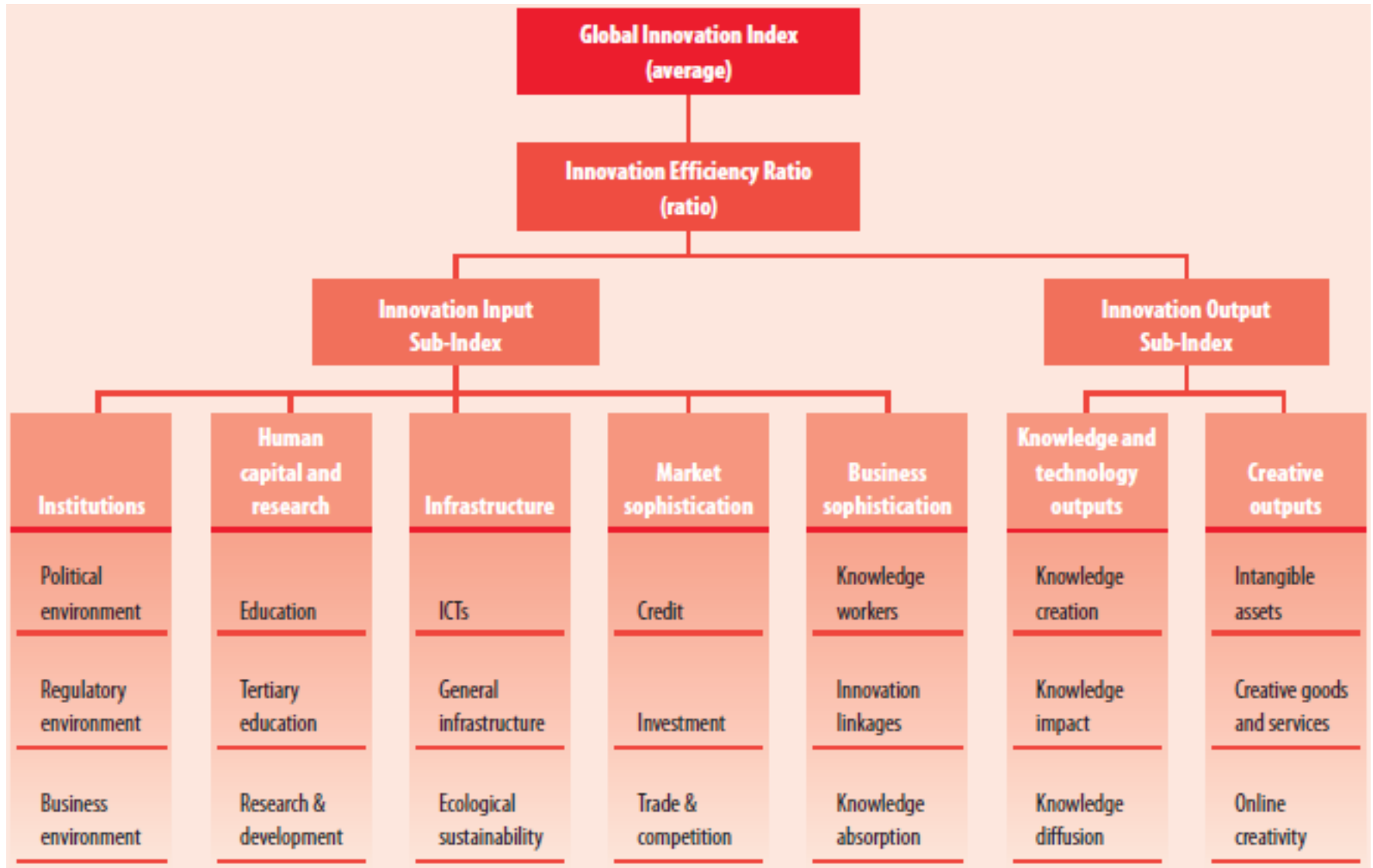
Economics & Statistics Series

- **World Intellectual Property Report (2015): Breakthrough Innovation and Economic Growth**
- **The PCT Yearly Review** provides an overview of the performance and development of the PCT system:
<http://www.wipo.int/ipstats/en/statistics/pct/>
- **Madrid Yearly Review:**
<http://www.wipo.int/ipstats/en>
- **Hague Yearly Review:**
<http://www.wipo.int/ipstats/en/>
- **The WIPO IP Facts and Figures** provides an overview of IP activity based on the latest available year of statistics. It serves as a quick reference guide for statistics: <http://www.wipo.int/ipstats/en/>
- **World Intellectual Property Indicators (WIPI)** provides an overview of latest trends in IP filings and registrations covering more than 100 offices:
<http://www.wipo.int/ipstats/en/wipi/index.html>
- **WIPO IP Statistics Data Center**
<http://ipstatsdb.wipo.org/ipstatv2/ipstats/patentsSearch>

Country Profile



The Global Innovation Index (GII)



The Global Innovation Index

RANKING 2015

1. SWITZERLAND
2. UNITED KINGDOM
3. SWEDEN
4. NETHERLANDS
5. UNITED STATES OF AMERICA
6. FINLAND
7. SINGAPORE
8. IRELAND
9. LUXEMBURG
- 10. DENMARK**
11. HONG KONG (CHINA)
12. GERMANY
13. ICELAND
14. KOREA, REPUBLIC OF
15. NEW ZEALAND

RANKING 2016

1. SWITZERLAND
2. SWEDEN
3. UNITED KINGDOM
4. UNITED STATES OF AMERICA
5. FINLAND
6. SINGAPORE
7. IRELAND
- 8. DENMARK**
9. NETHERLANDS
10. GERMANY
11. KOREA, REPUBLIC OF
12. LUXEMBOURG
13. ICELAND
14. HONG KONG (CHINA)
15. CANADA

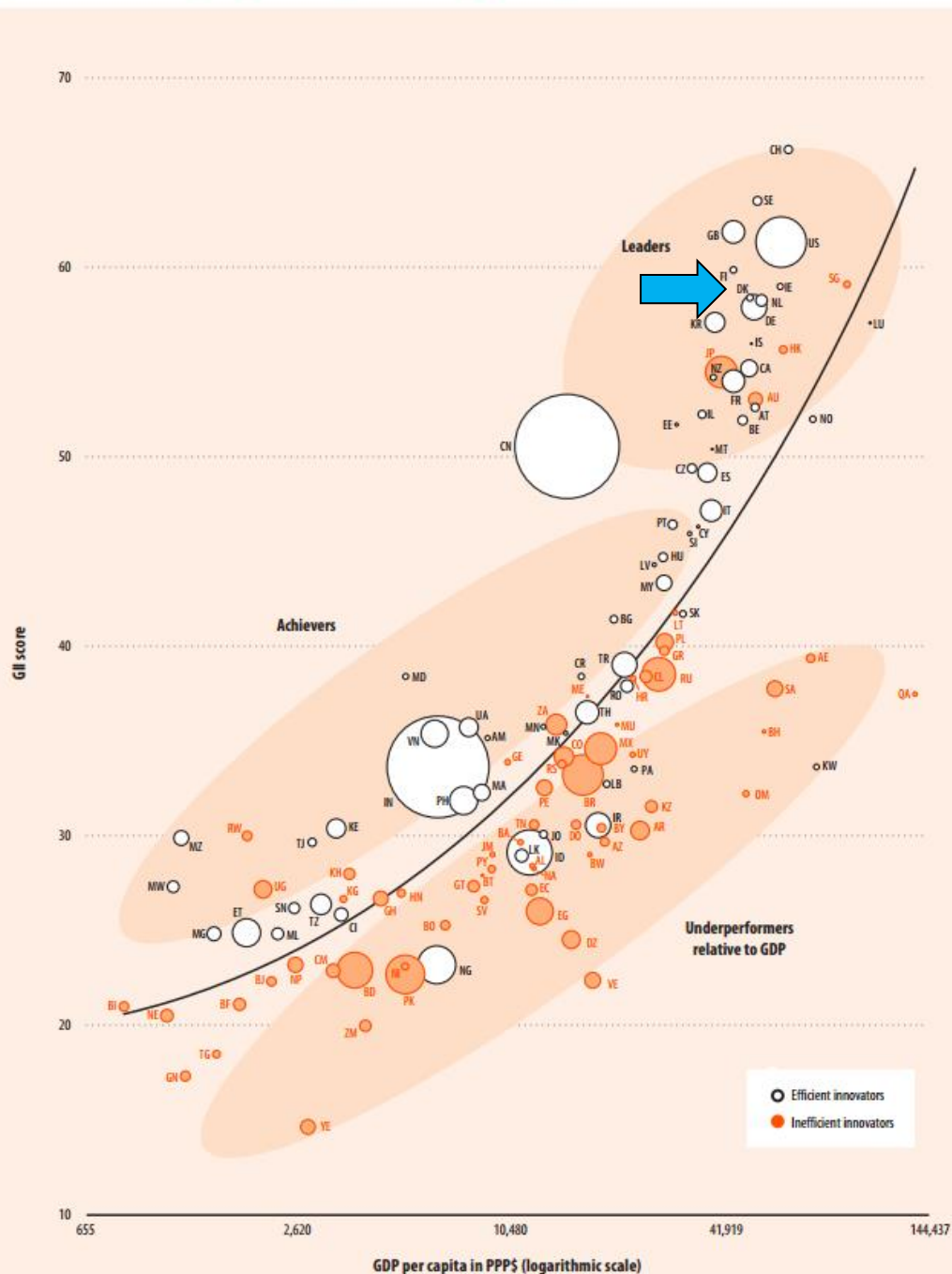
Denmark in the Global Innovation Index 2016

- Ranked 8th Globally in 2016
- Strong in Input Sub-Index (at 8th place) and the Output Sub-Index (13th)
- Denmark did not experience a fall in Gross domestic expenditure on R&D (GERD) or in Business enterprise expenditure on R&D (BERD), during the crisis and after:

	2008	2009	2010	2011	2012	2013	2014
GERD	100	108	109	115	118	122	125
BERD	100	108	105	110	111	111	115

- Denmark ranks within the top 25 in all pillars and in 15 out of 21 sub-pillars in the GII

Figure 4: GII scores and GDP per capita in PPP\$ (bubbles sized by population)



Denmark

- one of the most efficient innovators (Output Sub-Index score over Input Sub-Index score)
- ranks as a 'Leader' in terms of GII score over GDP

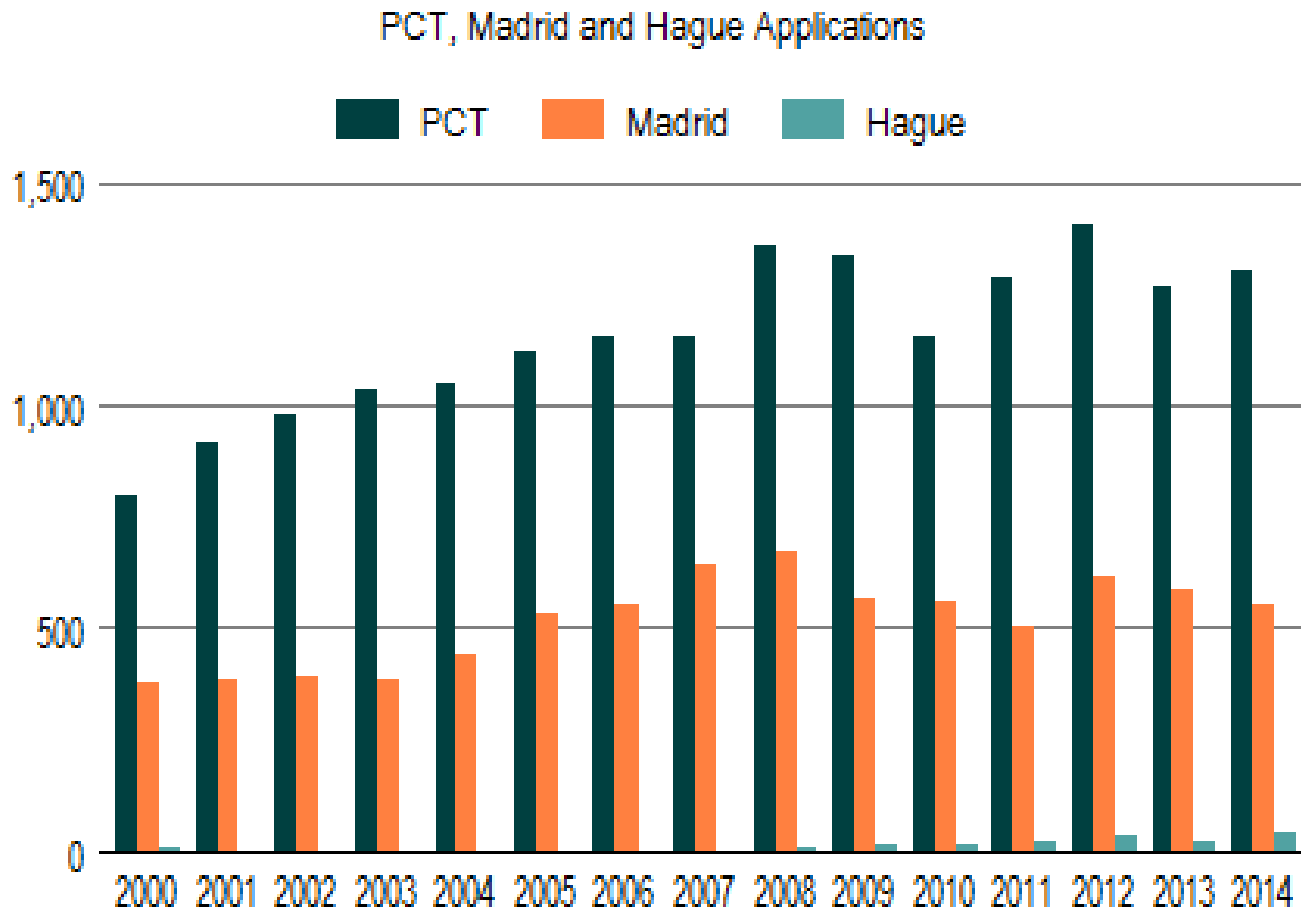
Strengths and weaknesses in GII

Strengths (Global Ranking)		Weaknesses	
1	Institutions (4 th)	2.2.2	Graduates in science & engineering,%
1.1.2	Government effectiveness (3 rd)	3.1.4	E-participation
1.2	Regulatory Environment (2 nd)	3.2.3	Gross capital formation,% GDP
1.2.1	Regulatory quality (6 th)	5.2.3	GERD financed by abroad, %
1.2.2	Rule of law (4 th)	5.3.2	High-tech imports less re-imports,% total trade
2	Human capital & research (3 rd)	7.2.4	Printing & publishing output manufactures,%
2.1.1	Expenditure on education,% GDP (3 rd)		
2.1.3	School life expectancy, years (4 th)		
2.3	Research & development (R&D) (3 rd)		
3.1.2	ICT use (1 st)		
4.1	Credit (5 th)		
4.1.2	Domestic credit to private sector,% GDP (3 rd)		
5.1	Knowledge workers (6 th)		
6.1.4	Scientific & technical articles/bn PPP\$ GDP (2 nd)		

Denmark and the use of WIPO Systems (2014)

- PCT applications: Denmark made 1,301 applications, a 2.93% increase on 2013 (however, dropped one place in country rankings, 18th to 19th)
- The Madrid system: number 18 in International registrations, an decrease of 5.83% on 2013 (also a drop of one place in country rankings, 17th to 18th)
- The Hague system: 41 registrations, an increase of 133% on 2013 (rise in country rankings from 20th to 13th)
- PCT top 3 applicants: Novozymes A/S, Danmarks tekniske universitet, Vestas wind systems A/S

Danish International Applications via WIPO Administered Treaties



Source: WIPO statistics database; last updated: 12/2015

Published PCT Applications by Danish Universities*

	2010	2011	2012	2013	2014	2015
AALBORG UNIVERSITET	4	6	4	6	5	3
AARHUS UNIVERSITET	19	8	12	17	14	8
COPENHAGEN BUSINESS SCHOOL						
DANMARKS TEKNISKE UNIVERSITET	24	35	36	48	81	74
IT-UNIVERSITY OF COPENHAGEN	1		2	1		1
ROSKILDE UNIVERSITET					1	
SYDDANSK UNIVERSITET	4	6	8	9	7	4
UNIVERSITY OF COPENHAGEN	10	3	3	2	5	26
TOTAL	62	58	65	83	113	116

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www.wipo.int/newsletters/en
- Press releases
www.wipo.int/pressroom/en/



The Patent Cooperation Treaty (PCT) - Introduction and Future Developments



Thomas Marlow
Policy Officer, PCT Business
Development Division

**Ikast, Denmark
13 October 2016**

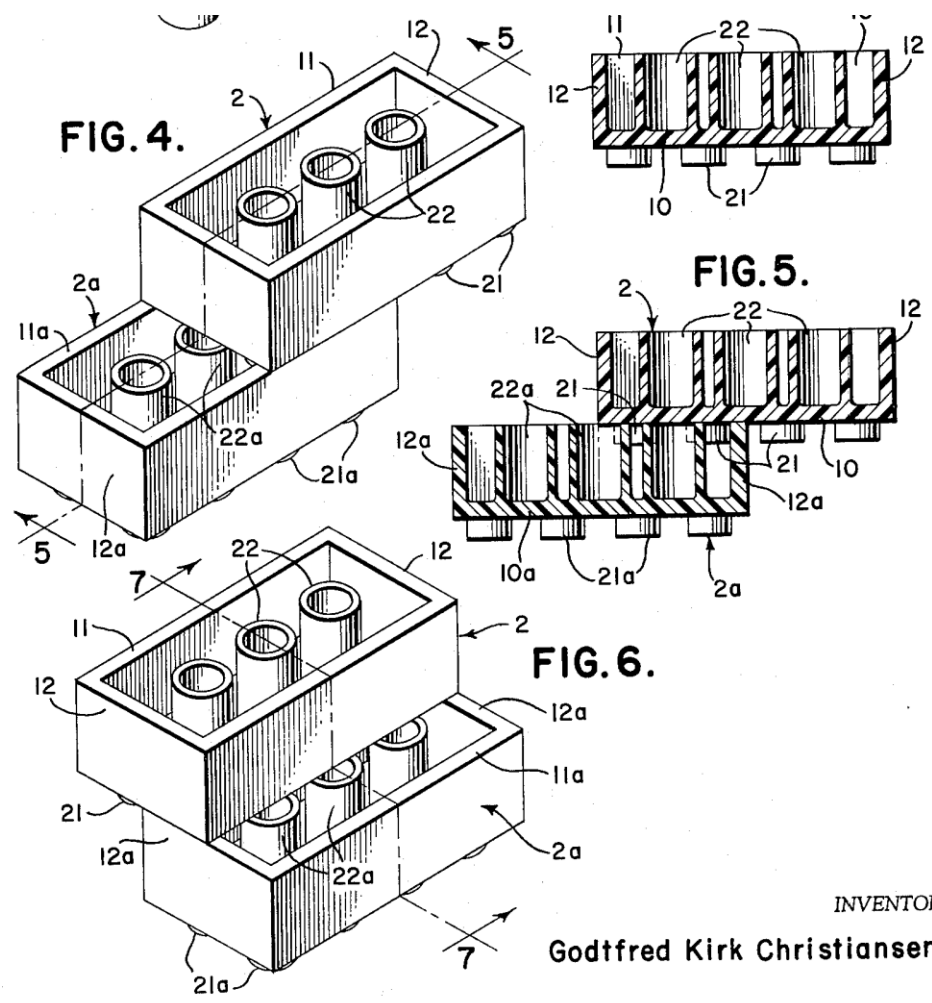
What is a patent?

- A patent is an exclusive territorial right granted for an invention – a product or process that provides a new way of doing something, or that offers a new technical solution to a problem
- A patent provides patent owners with protection for their inventions:
 - right to prevent others from making, using, distributing, selling or importing the invention without the patent owner's consent
 - granted for a limited period, generally 20 years

Oct. 24, 1961

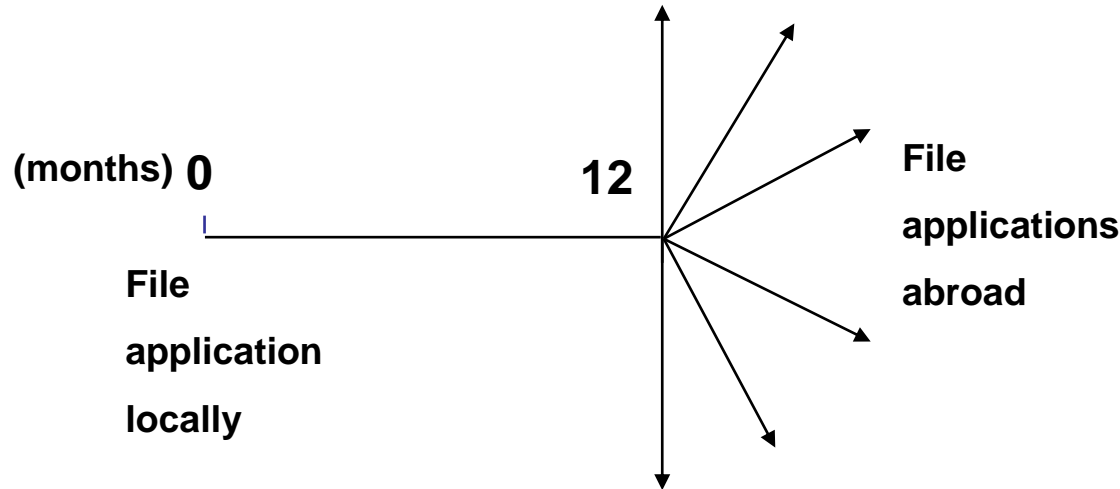
G. K. CHRISTIANSEN
TOY BUILDING BRICK

3,005,282



INVENTOR
Godtfred Kirk Christiansen

Traditional Patent System

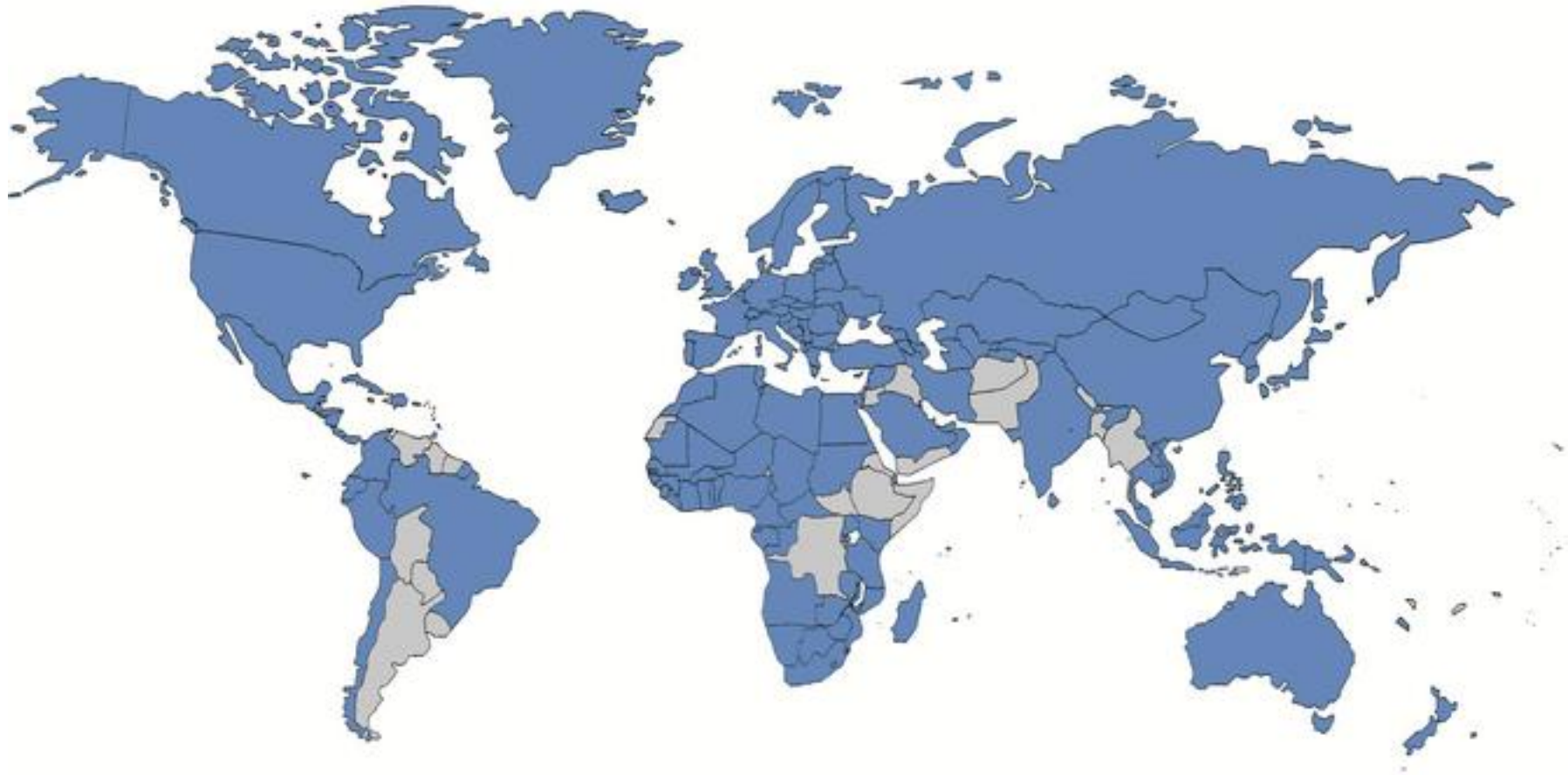


- Local patent application followed within 12 months by multiple foreign applications claiming priority under the Paris Convention (1883)
- Multiple formality requirements, searches, publications, examinations, prosecutions
- Translations and national fees at 12 months

What is the PCT?

- An international treaty facilitating the process of seeking patent protection internationally
- An efficient and advantageous procedure for users of the patent system and patent Offices
- Signed in June 1970 and became operational in June 1978 with 18 Contracting States
 - Entered into force in Denmark on December 1, 1978 (20th Contracting State)
- Currently 151 Contracting States

PCT Coverage Today



151 PCT Contracting States

General Remarks on the PCT

- The PCT System is a patent “filing” system, not a patent “granting” system. There is no “PCT patent”.
- The PCT System consists of
 - an international phase, and
 - a national phase.
- The decision on granting patents is taken exclusively by national or regional Offices in the national phase.
- Only inventions may be protected via the PCT by applying for patents, utility models and similar titles.

PCT Basics

- Basic idea: simplify procedure for obtaining patent protection in many countries, making it more efficient and economical
 - filing tool applicants; and
 - work-sharing tool for Offices

PCT – Filing Tool for Applicants

- One international application for protection in all designated States filed with one Office
- Effect of regular national filing in each designated State
- One set of formality requirements
- Delays national processing until 30 months from priority date
- International search and (optional) preliminary examination improve basis for decision making
- International application can be put in order before national phase

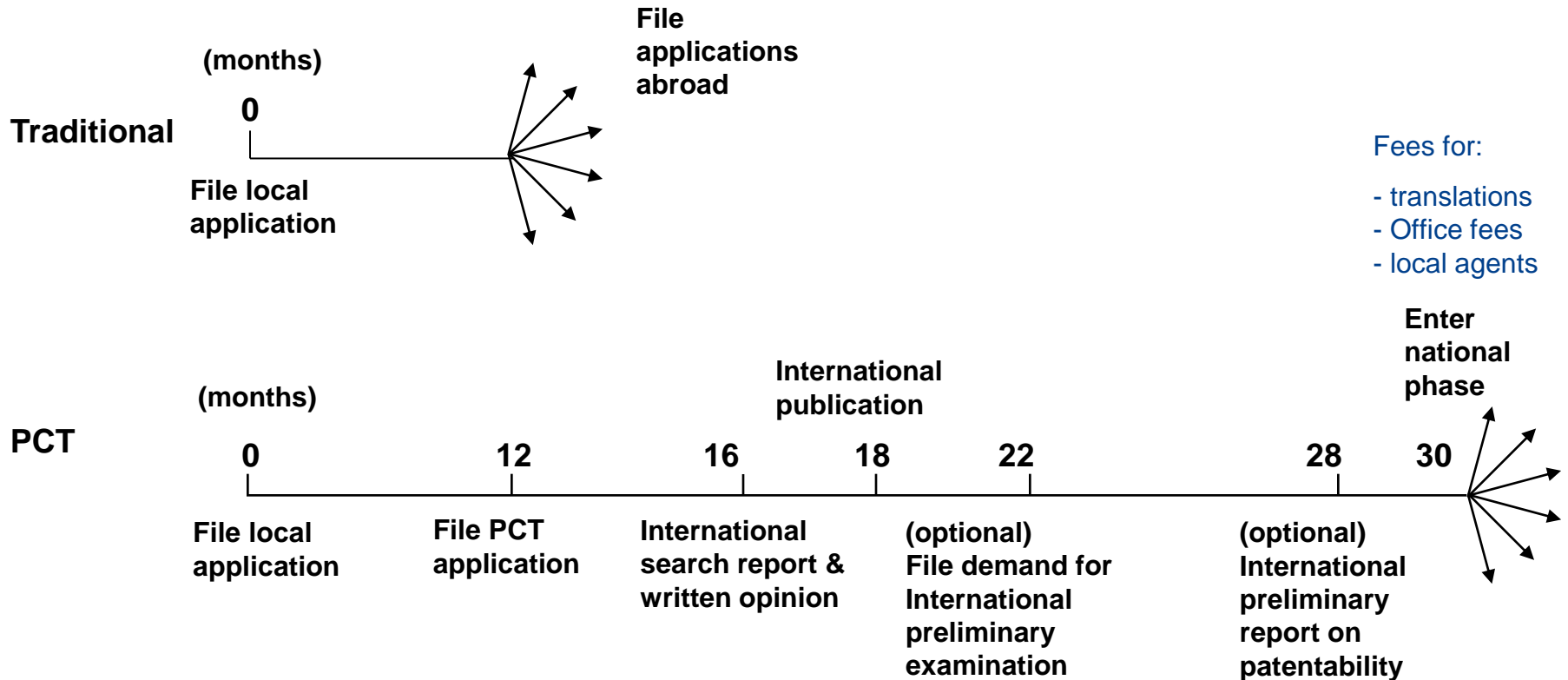
PCT – Work-sharing Tool for Offices

- Central formality checking
- Central international publication
- International search report
- International preliminary report on patentability
 - preliminary, non-binding opinion on novelty, inventive step (non-obviousness) and industrial applicability

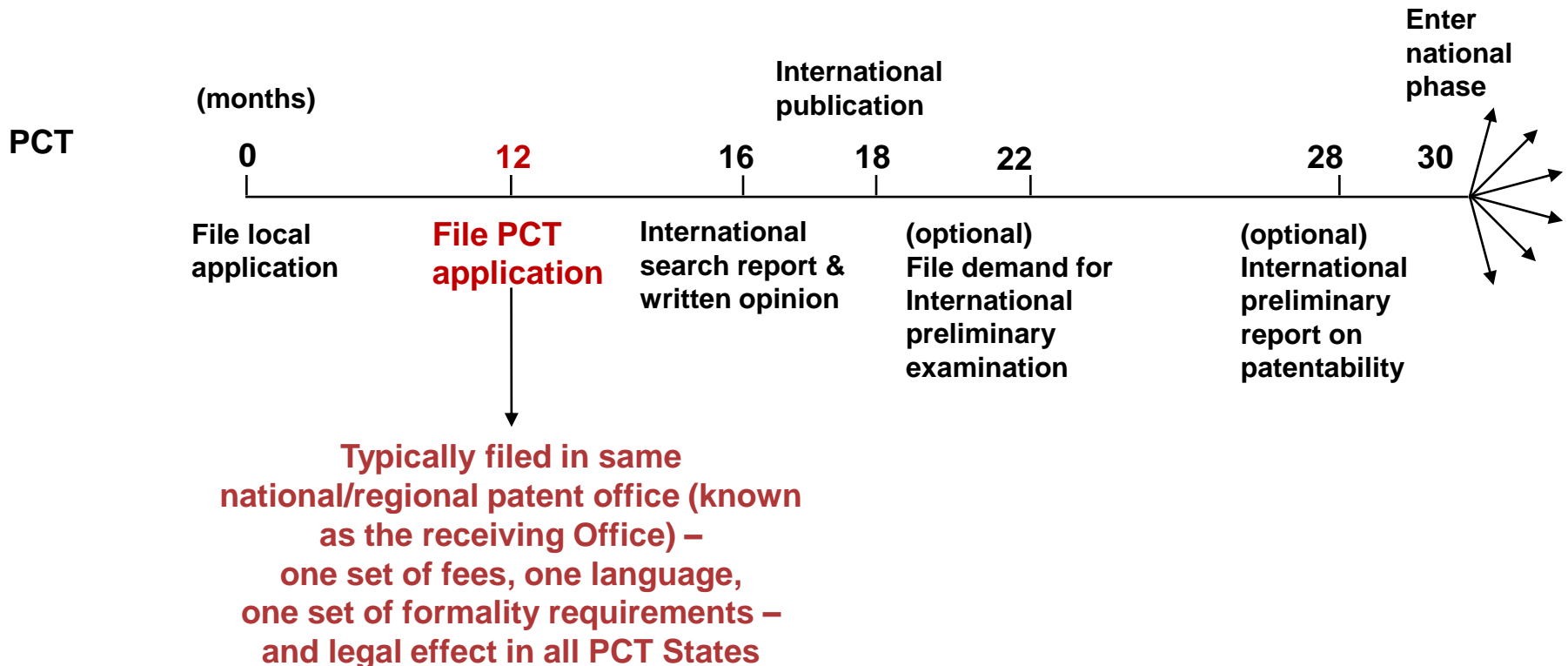
Traditional Patent System vs. PCT System

Fees for:

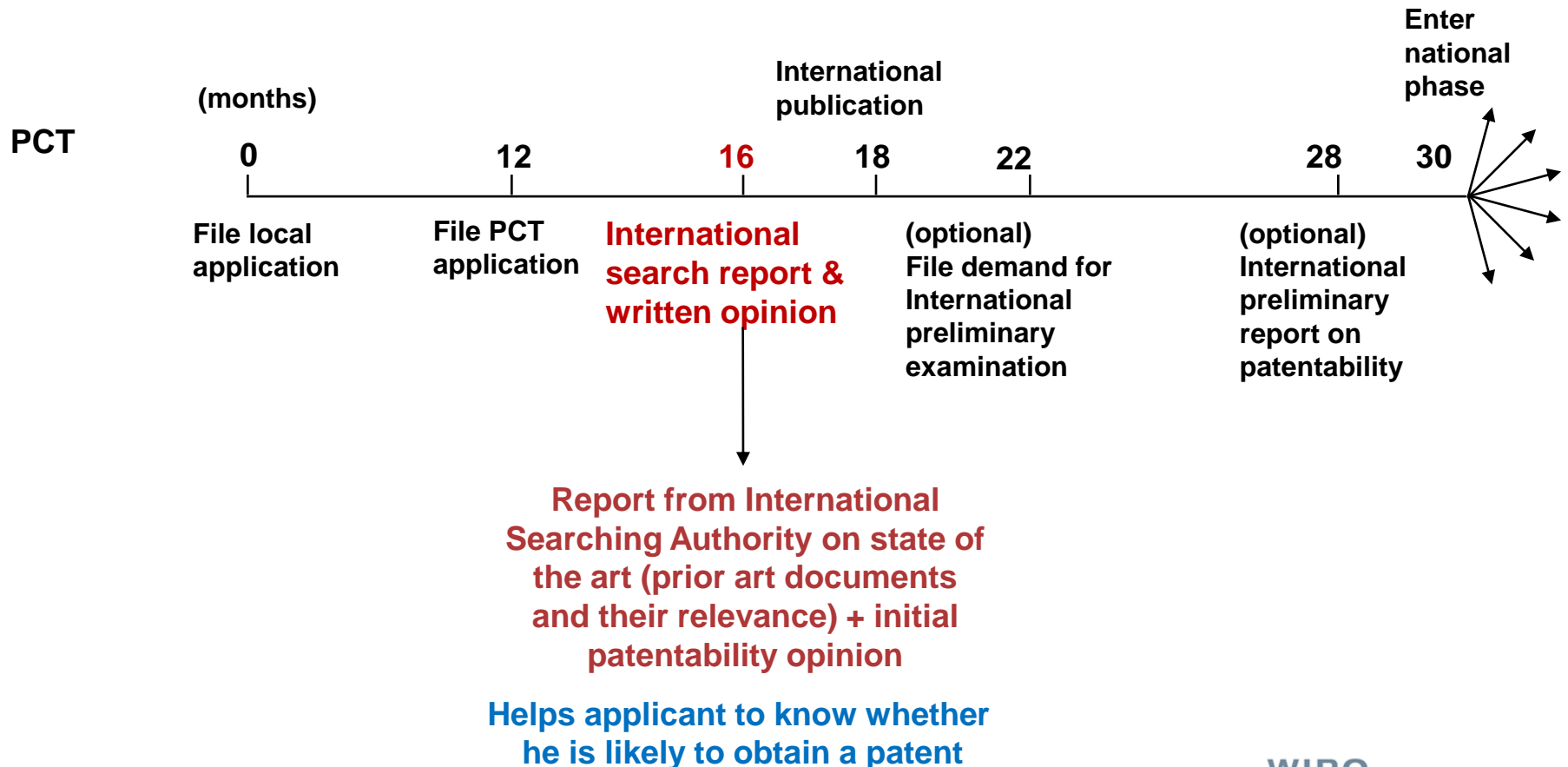
- translations
- Office fees
- local agents



Filing a PCT Application



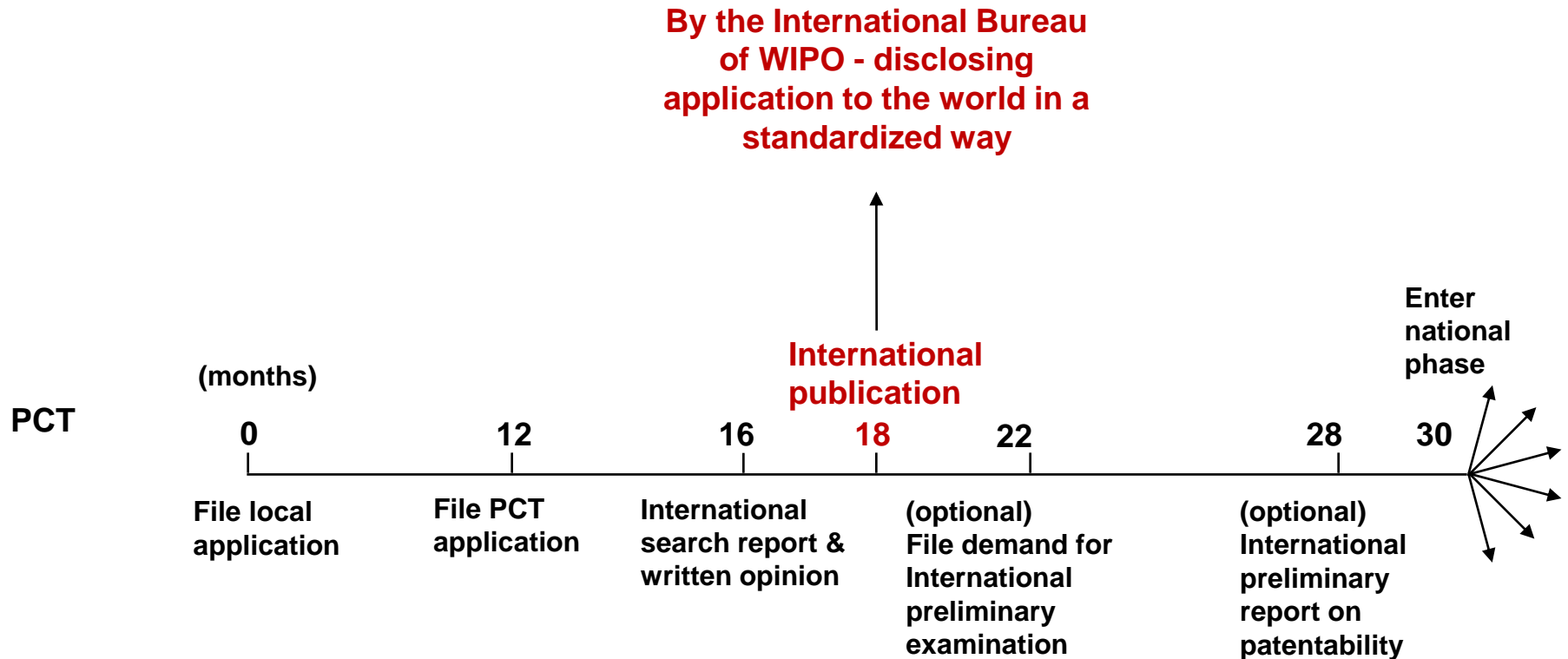
International Search



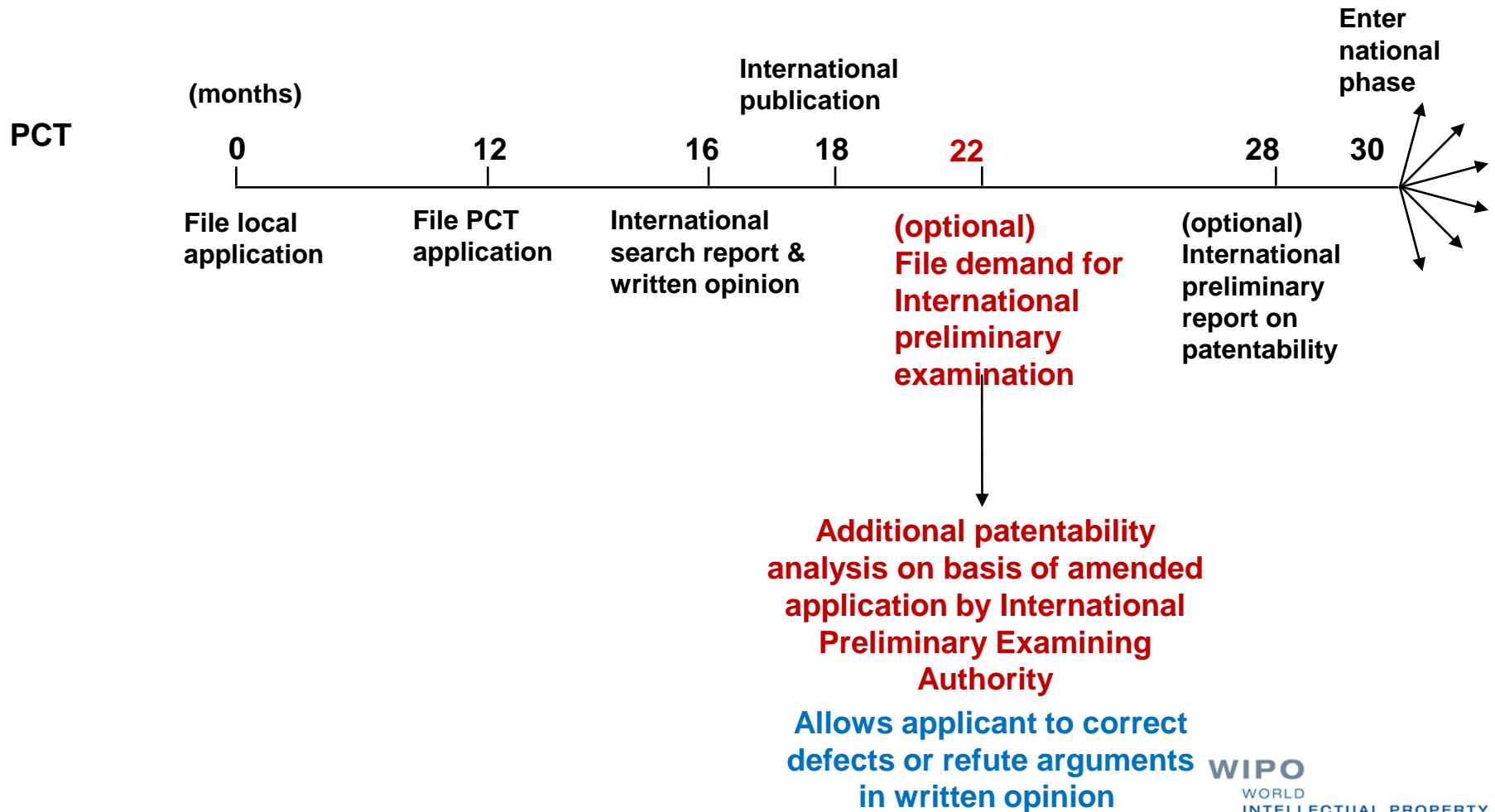
PCT International Searching Authorities

- The Patent Offices (21 in total) of
 - Australia, Austria, Brazil, Canada, Chile, China, Egypt, Finland, Japan, India, Israel, Republic of Korea, Russian Federation, Spain, Singapore, Sweden, Ukraine, United States of America, European Patent Office, Nordic Patent Institute, Visegrad Patent Institute
- Competent Authority depends on receiving Office (RO)
 - RO - Danish Patent and Trademark Office
 - European Patent Office, Nordic Patent Institute, or Swedish Patent and Registration Office
 - RO – European Patent Office
 - European Patent Office

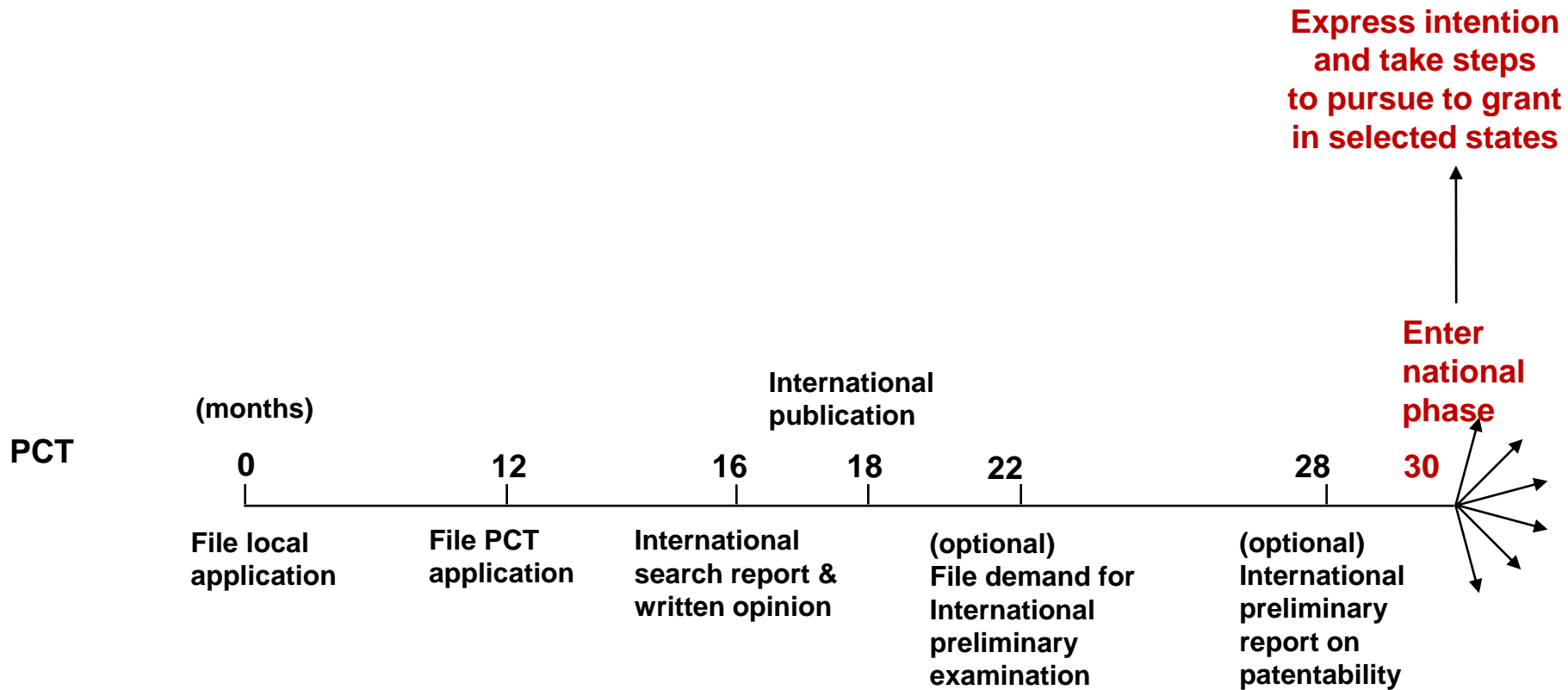
International Publication



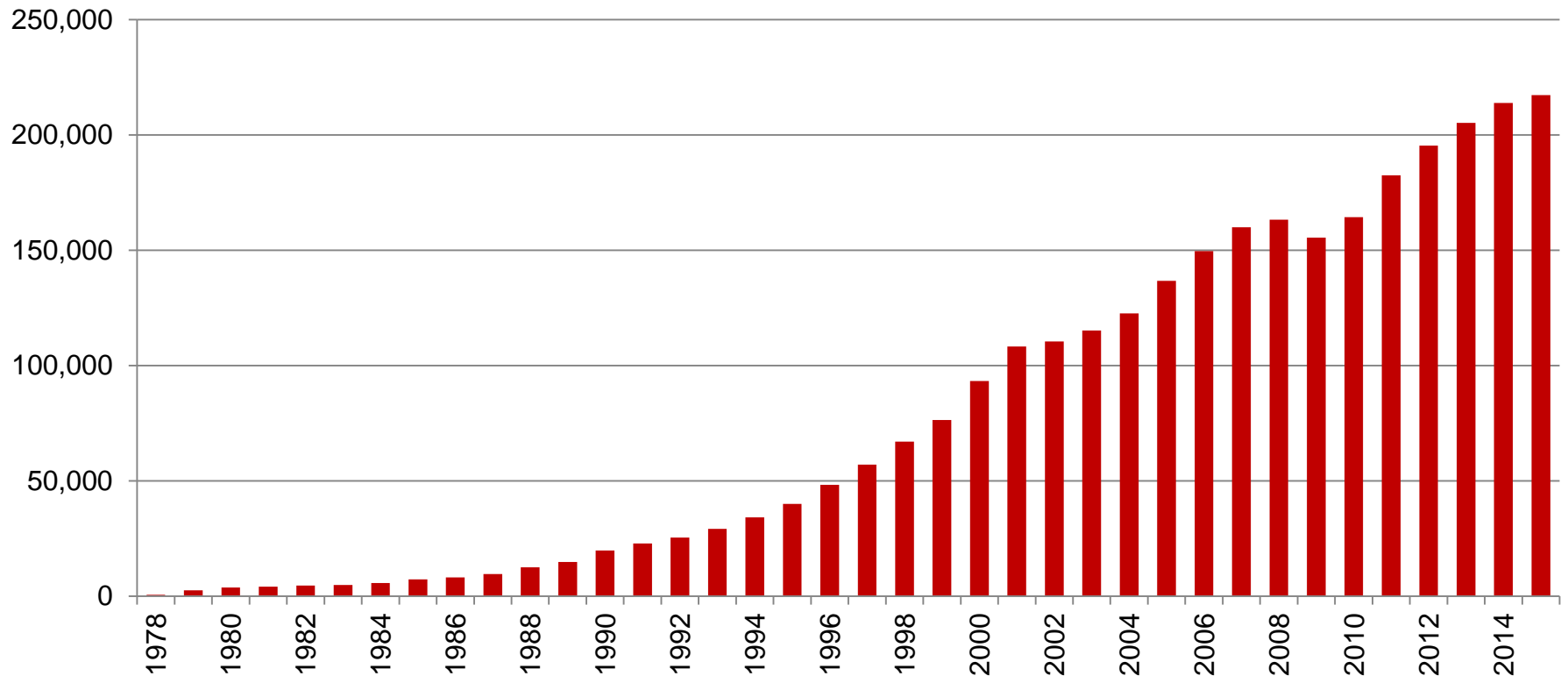
International Preliminary Examination (optional)



National Phase Entry



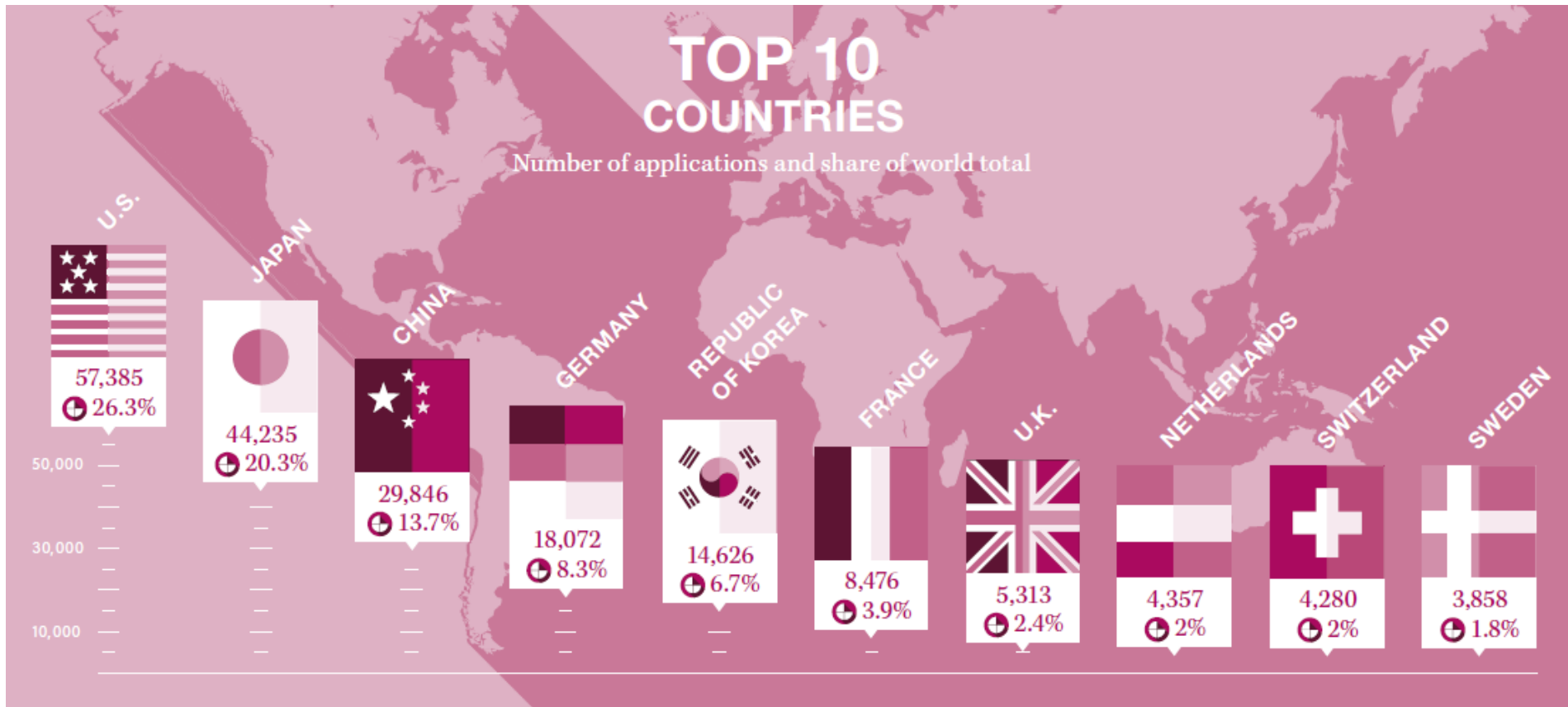
PCT Applications



Source: WIPO Statistics Database

■ 218,000 PCT applications in 2015 (+1.7% from 2014)

Top 10 Filing Countries in 2015



Denmark filed 1,327 applications, 0.61% share of world total

Source: WIPO Statistics Database

Top PCT Applicants from Denmark in 2015

Vestas



**MAERSK
OIL**

novozymes

HALDOR TOPSØE

DTU Danmarks Tekniske Universitet



FLSmidth


novo nordisk

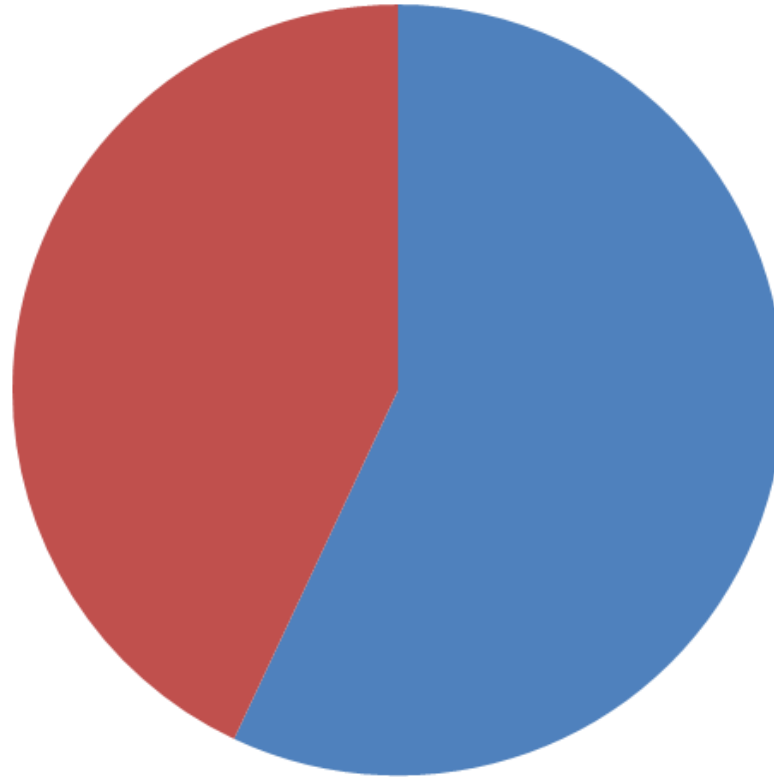


KØBENHAVNS UNIVERSITET

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The PCT Market Share



- PCT national phase entries (non-resident) 57%
- Direct applications (non-resident) 43%

PCT Key Advantages

- Postpones major costs of international patent protection
 - Translations
 - Fees at patent offices
 - Local patent agent fees
- Strong basis for patenting decisions
 - International search, written opinion and (optional) international preliminary examination
- Harmonizes formal requirements

Future Developments

- Exploitation of work-sharing possibilities
- Quality of international work products
- Timeliness in the international phase
- Accessibility for developing countries and all types of applicants (SMEs, universities, individual applicants)
- Applicants using PCT system efficiently
- ePCT and other IT platforms

Further Information

- For further information about the PCT, see www.wipo.int/pct/en/
- For general questions about the PCT, contact the PCT Information Service at:
 - Telephone: (+41-22) 338 83 38
 - Facsimile: (+41-22) 338 83 39
 - E-mail: pct.infoline@wipo.int
- PCT Applicant's Guide (updated weekly)
www.wipo.int/pct/guide/en



Thank you!

Thomas Marlow
thomas.marlow@wipo.int

Global IP Systems:

The Madrid System **The Hague System**



Debbie Roenning
Director, Legal Division
Madrid Registry

Ikast, Denmark
October 13, 2016

The Madrid System for the International Registration of Marks

It begins with a product and a trademark

EVA SOLO

STELTON



PANDORA



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Protection Options

- Then a choice must be made regarding the best way to protect your trademark abroad:
 - The national route: File trademark application with the Trademark Office of each country in which you want protection
 - The regional route: Apply in countries which are members of a regional trademark registration system with effect in all member states (ARIPO, Benelux Trademark Office, EUIPO and OAPI)
 - The international route: File through the Madrid Protocol

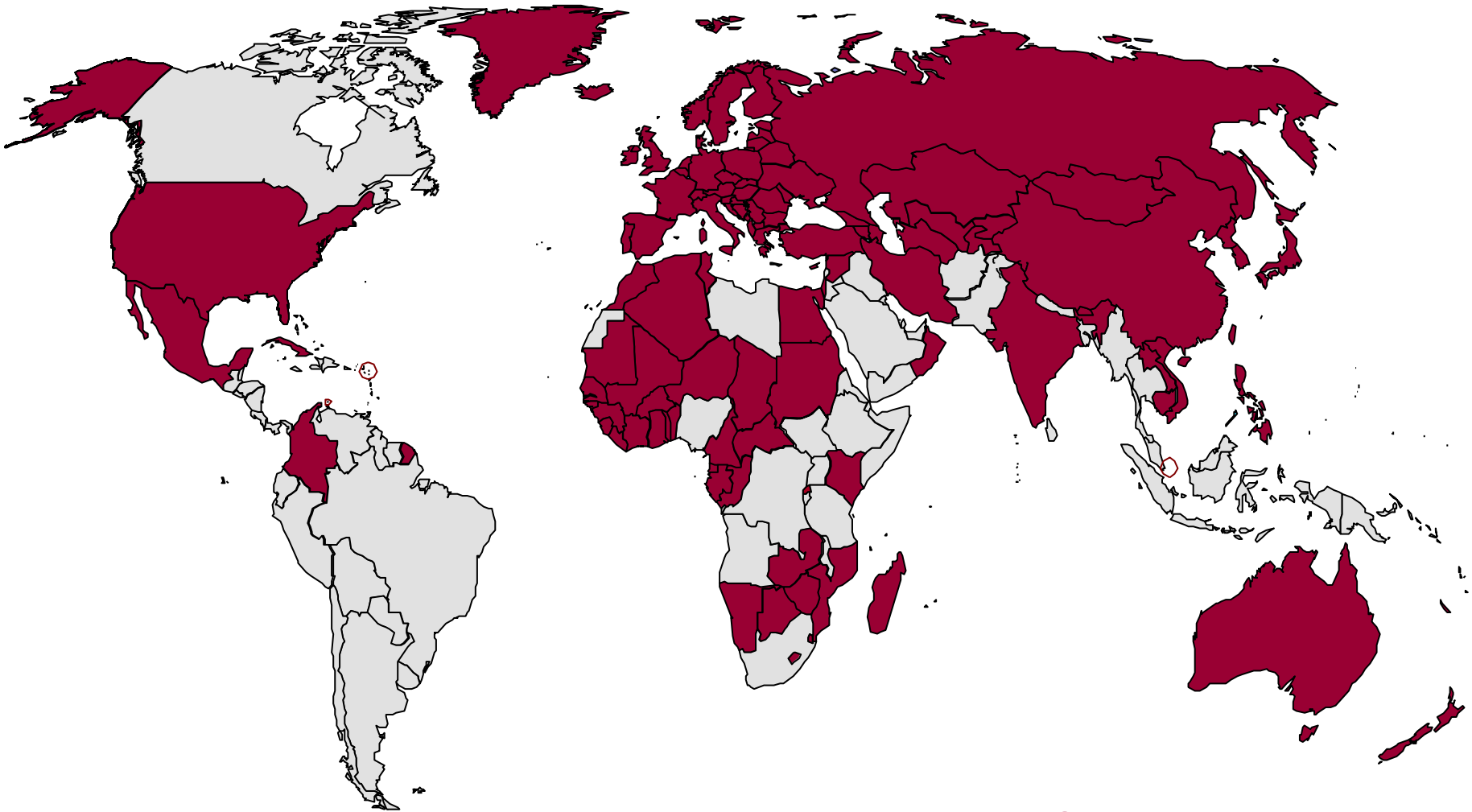
What is the Madrid System?

- A centralized filing and management procedure
- It is convenient:
 - A one-stop shop for trademark holders to obtain and maintain trademark protection in export markets
 - File one application, in one language and pay one set of fees for protection in multiple markets
- It is cost-effective:
 - One international application is equivalent to a bundle of national applications, effectively saving time and money
 - Avoid paying for translations into multiple languages or working through the administrative procedures of multiple IP Offices

The Madrid System Offers Broad Coverage

- Protect your trademark/s simultaneously in the 113 countries covered by the 97 members of the System
- Recent accessions:
 - 2012: Colombia, Mexico, New Zealand and Philippines
 - 2013: India, Rwanda and Tunisia
 - 2014: OAPI and Zimbabwe
 - 2015: Cambodia: Algeria, The Gambia, Lao PDR
- Future accessions:
 - ASEAN countries
 - Latin America and Caribbean countries
 - African countries
 - Arabic region

Members of the Madrid System



**97 members* (including EU and OAPI)
covering 113 countries**

*All are party to the Protocol, the governing treaty, while 55 are also party to the Agreement

How the Madrid System Works

The International Trademark Registration Process



[Video:](#)



Costs

- Fees payable to WIPO in Swiss francs
 - Basic fee* includes 3 classes of goods/services
 - 653 Swiss francs - b/w reproduction of mark
 - 903 Swiss francs - color reproduction of mark
 - Fees for designating CPs:
 - Standard fees: Complementary (100 Swiss francs per DCP and supplementary (100 Swiss francs per class beyond 3)
- OR
- Individual fees where this is declared

* Applicants from LDCs benefit from 90% reduction of the basic fee

Key Features of the Madrid System

- One registration covering multiple territories
- Fixed time limit for refusal – 12 or 18 months
- WIPO examines only for formalities
- Expand protection to new export markets (subsequent designations)
- Tailor the list of goods and services for the different markets
- Centralized management of portfolio
- Dependency and transformation

WIPO Resources and E-Services (1)

- Visit the Madrid Website www.wipo.int/madrid/en
- The Madrid Website provides resources and E-Services to assist you to [search before filing](#), [file an application](#) and to monitor and [manage your registration](#)
- In summary, these resources include...

WIPO Resources and E-Services (2)

SEARCH

[ROMARIN](#) – database of international registrations

[Member Procedures](#)

[Global Brand Database](#) – search marks by text and image from national/international sources, including trademarks, appellations of origin and official emblems (over 17,880,000 records)

FILE

[Forms and E-Forms](#)

[Madrid Goods & Services Manager](#) – correct good & service specifications and translation

[International Application Simulator](#)

[Fee Calculator](#)

[E-Payment](#) – online payment system by credit card/[WIPO current account](#)

MONITOR

[Madrid Real-Time Status](#) of international applications and progress of requests being processed by WIPO

[Madrid Electronic Alert](#) monitor changes to international registrations (third party tool)

MANAGE

[Madrid Portfolio Manager](#) access registration documents, uploading of requests for recording, payments

[Forms and E-Forms](#) – [E-Subsequent Designation](#) and [E-Renewal](#)

[Translation request](#) into official Madrid working languages

[Extracts](#) from the International Register

WIPO Resources and E-Services (3)

CONSULT

[E-Services overview and tutorials](#)

[Legal texts](#) – Agreement/Protocol, Regulations, Administrative Instructions

[Declarations made under the Madrid Agreement and the Madrid Protocol](#)

[Guide to the International Registration of Marks](#)

[WIPO Gazette of International Marks](#)

[Office practices on replacement](#)

[Statistics](#)

[Making the Most of the Madrid System](#)
– Web publications

[Warning](#) – misleading invoices

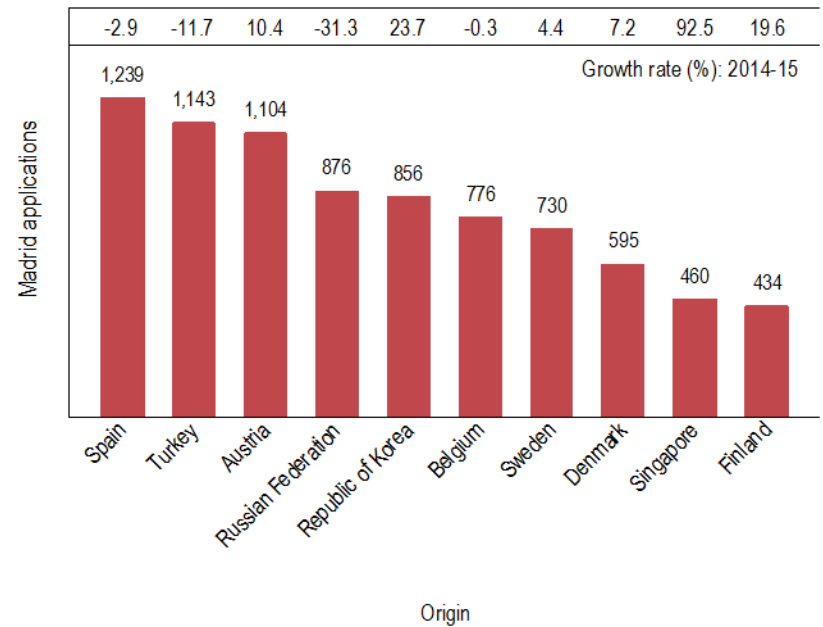
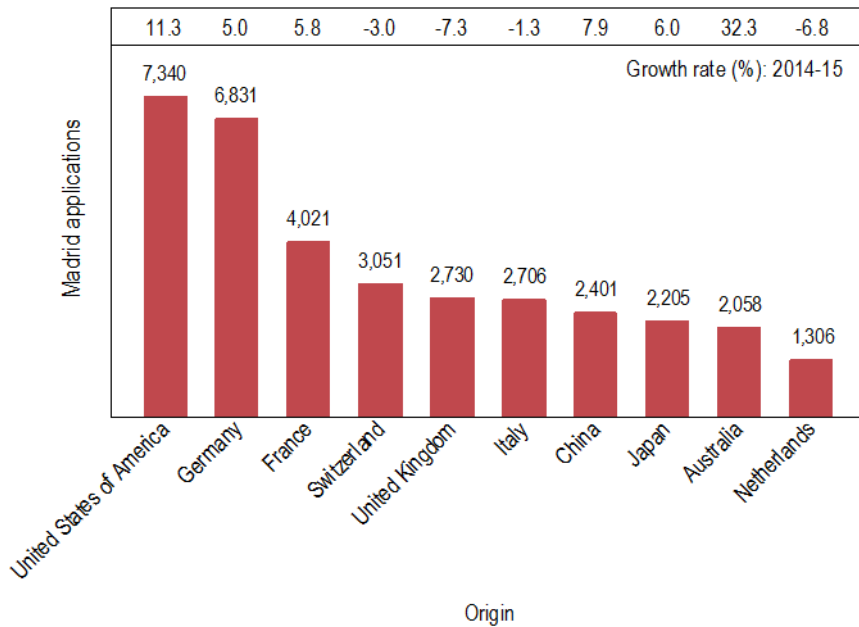
UPDATES

[Information Notices](#)

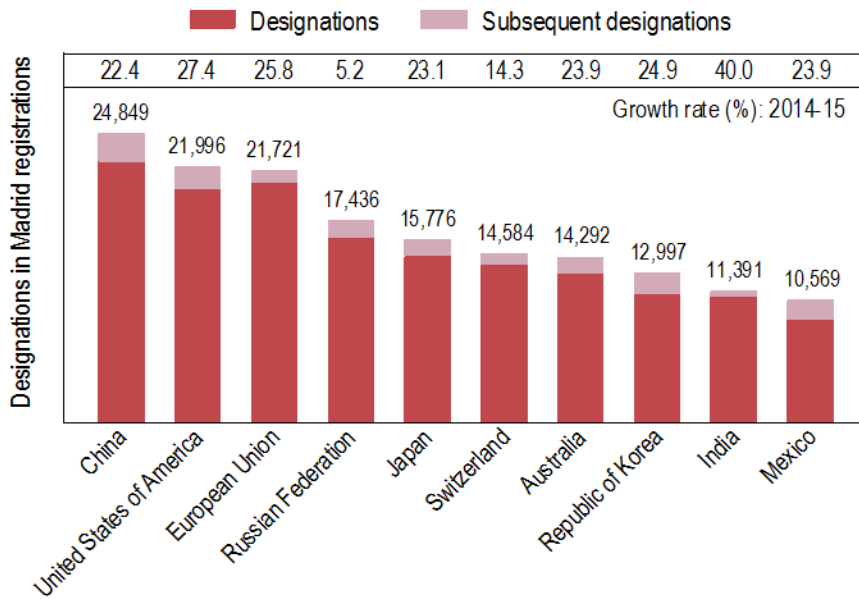
[Madrid Highlights](#) – quarterly newsletter for Madrid System users

[Subscribe](#) to receive news and updates on the Madrid System by e-mail

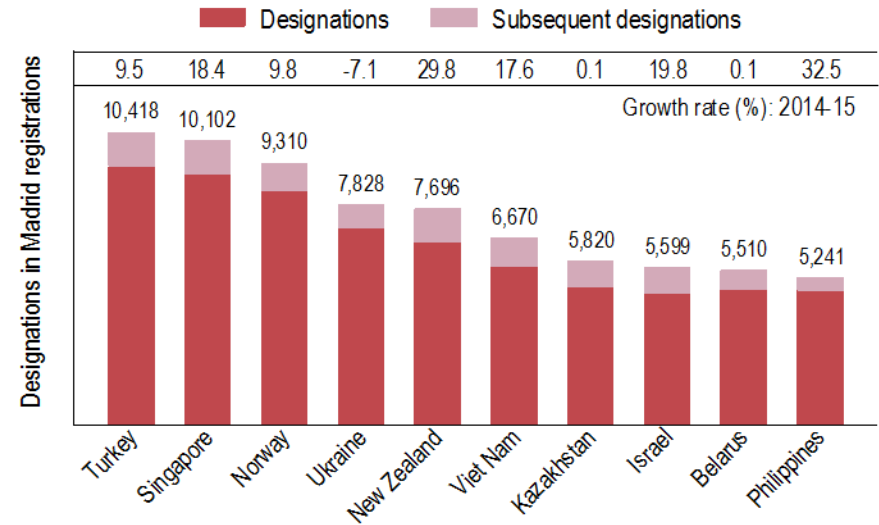
Top 20: Countries of Origin



Top 20: Designations



Madrid member



Madrid member

Top Filers

Top Madrid applicants

Note: This list includes applicants that filed 25 or more international applications in 2015.

Source: WIPO Statistics Database, March 2016.

Rank	Applicant	Origin	Madrid applications	
			2015	Change from 2014
1	NOVARTIS	Switzerland	197	-84
2	LIDL	Germany	152	24
3	L'ORÉAL	France	130	36
4	PHILIPS ELECTRONICS	Netherlands	126	41
5	RICHTER GEDEON NYRT	Hungary	124	104
6	BOEHRINGER INGELHEIM	Germany	90	-2
7	APPLE	United States of America	85	35
8	DAIMLER	Germany	83	22
9	BIOFARMA	France	81	41
10	GLAXO GROUP LIMITED	United Kingdom	68	-166
11	JANSSEN PHARMACEUTICA	Belgium	60	35
12	HENKEL	Germany	56	-34
13	EGIS GYÓGYSZERGYÁR	Hungary	55	-77
14	WORLD MEDICINE	Turkey	54	-22
15	ETI GIDA	Turkey	52	41
15	PHILIP MORRIS	Switzerland	52	-10
17	UNIVERSAL ENTERTAINMENT CORPORATION	Japan	51	-3
18	NESTLÉ	Switzerland	48	-64
19	AUGUST STORCK	Germany	47	21
20	KRONOPLUS TECHNICAL	Switzerland	46	37
20	MICROSOFT	United States of America	46	15
22	KRKA	Slovenia	44	3
23	ABERCROMBIE & FITCH EUROPE	Switzerland	43	19
23	GILEAD SCIENCES	Ireland	43	6
25	SAMSUNG ELECTRONICS	Republic of Korea	41	16
26	BMW	Germany	37	-9
26	SYNGENTA PARTICIPATIONS	Switzerland	37	-9
28	DEUTSCHE TELEKOM	Germany	36	23
29	SIEMENS	Germany	35	-3
29	VOLKSWAGEN	Germany	35	9
31	BSH HAUSGERÄTE	Germany	33	0
31	UST GLOBAL (SINGAPORE)	Singapore	33	32
33	BAYER	Germany	31	-9
33	KAUFLAND	Germany	31	-2
33	RIGO TRADING	Luxembourg	31	31
33	VALEANT	Poland	31	-8
37	MIGROS	Switzerland	30	7
38	CONTINENTAL REIFEN DEUTSCHLAND	Germany	29	12
39	ACTAVIS GROUP	Iceland	28	-39
39	MAKE-UP ART COSMETICS	United States of America	28	25
39	MERCK	Germany	28	7
39	SOCIETE PARISIENNE DE PARFUMS ET COSMETIQUES	France	28	27
43	MWR HOLDINGS	United States of America	27	27
43	SUN PHARMACEUTICAL INDUSTRIES	India	27	27
43	SUPRATEN	Republic of Moldova	27	26
43	ZEG	Germany	27	9
47	CBSA INVESTMENTS	Australia	26	26
47	DIFFULICE	Switzerland	26	24
47	HERMES INTERNATIONAL	France	26	8
47	JAPAN TOBACCO	Japan	26	-7

General Profile 2015

51,938 International Registrations

Average Number of Designations	6,75
Average Number of Classes	2,49
Average Fee	3,102 CHF
All Fees	70% < 3,000 CHF

Local Businesses and Industries

- Trademark protection in Denmark
 - Important to ensure protection in the home market
- Trademark protection abroad
 - Various routes for protecting your trademark
 - The Madrid System facilitates easy access to potential export markets
 - It is possible to expand the geographical coverage later on
 - Centralized management of trademark portfolio

Keep Updated on the Madrid System

- Visit the Madrid Website www.wipon.int/madrid/en
- Subscribe to [Madrid Notices](#), our regular legal and news updates via the [WIPO e-newsletter distribution platform](#)
- Sign up to receive our quarterly e-newsletter, [Madrid Highlights](#)

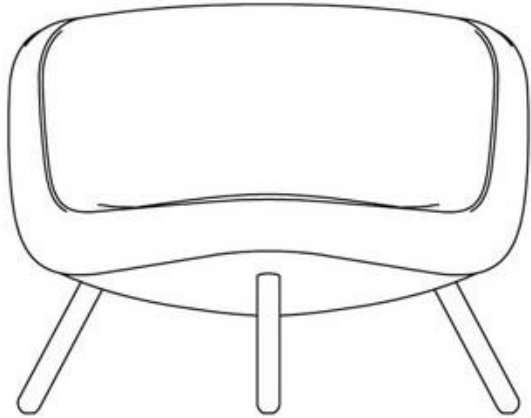
Contact Details

- For general questions about the Madrid System
 - Madrid Customer Service intreg.mail@wipo.int
 - Telephone: + 41 22 338 8686
- For questions regarding specific international applications or international registrations
 - Madrid Team 3: madrid.team3@wipo.int
 - Telephone: + 41 22 338 750 3

The Hague System for the International Registration of Industrial Designs

Examples of Danish Industrial Designs

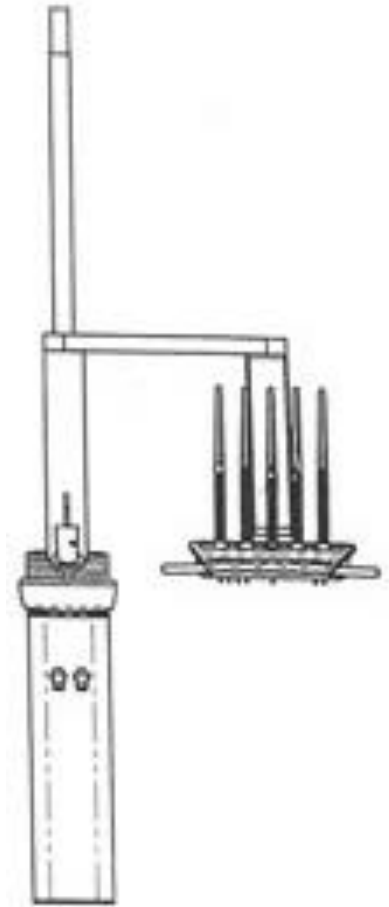
1.1



1.1



1.1



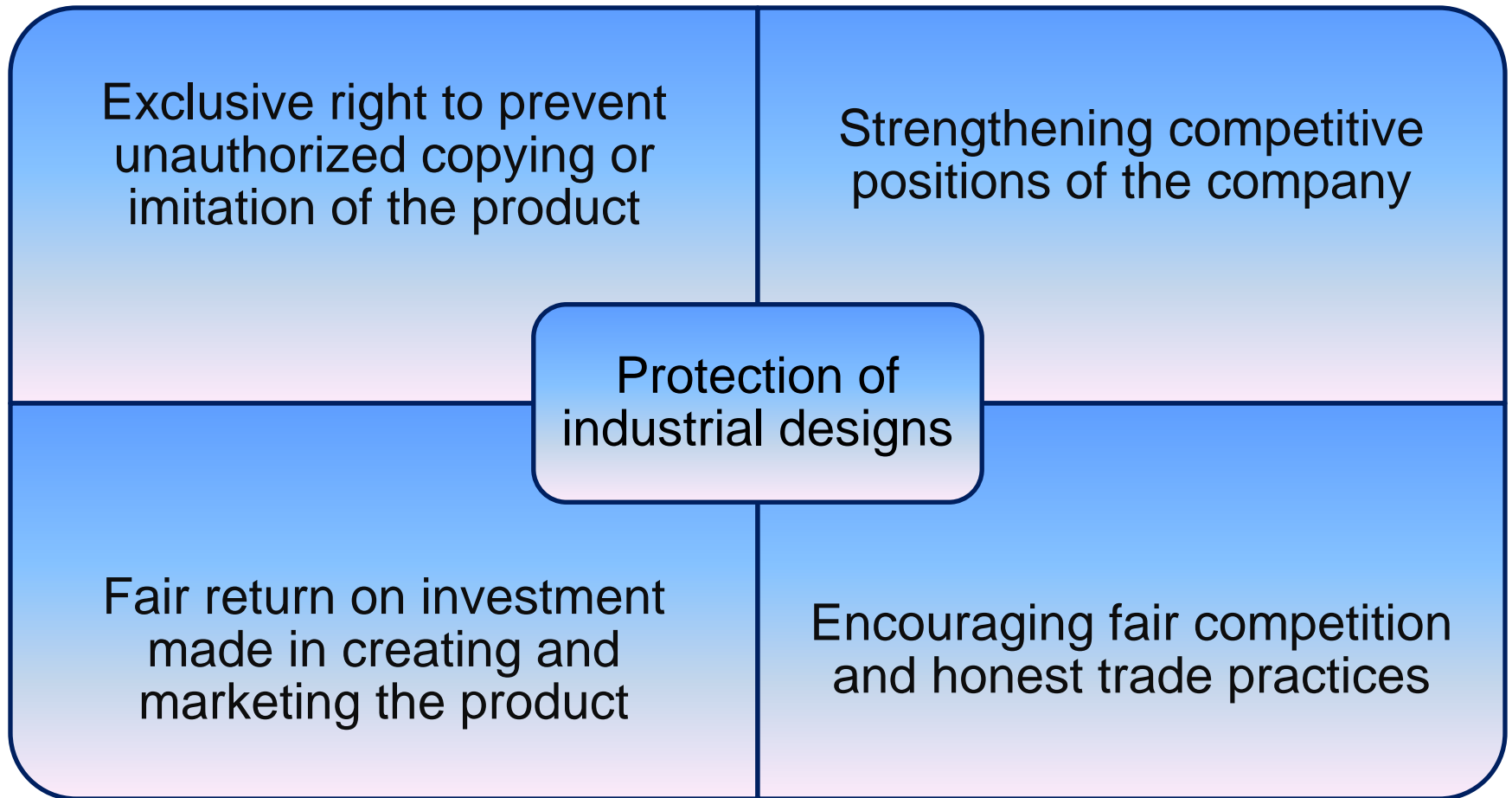
1.1



1.1



Why protect Industrial Designs?



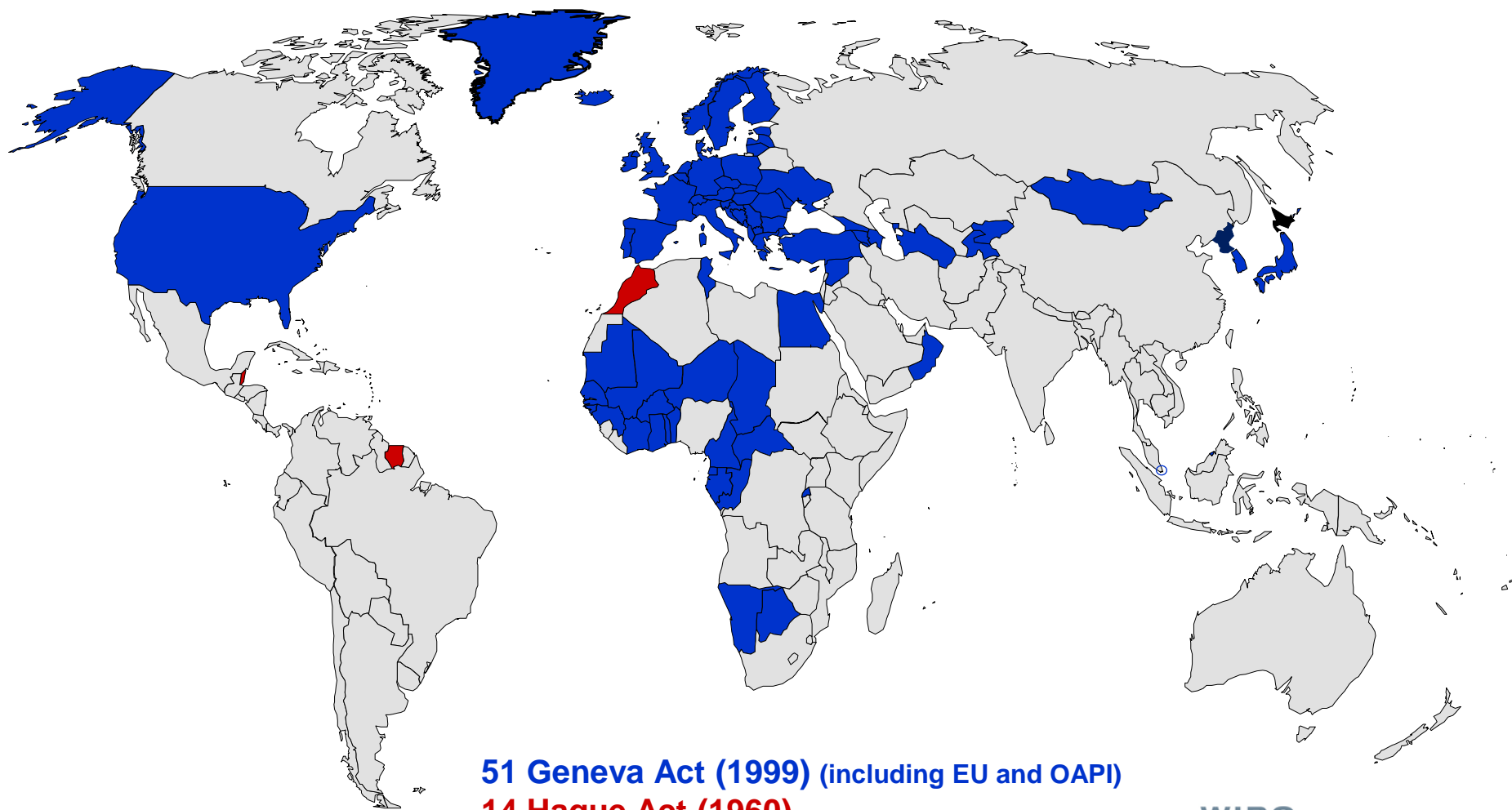
What is the Hague System?

- A centralized filing mechanism
- A closed system
- A one-stop shop to obtain and maintain design protection in export markets
- An option to the national route
- A purely procedural treaty
- The domestic legislations of the designated Contracting Parties set the conditions for protecting the design and determine the rights which result from protection
- See Hague website - <http://www.wipo.int/hague/en/>

Key Features of the Hague System

- Entitlement, but no basic design
- Direct filing with the International Bureau
- One application – one language – one set of fees
- One registration covering multiple territories
- «Self-designation» is possible
- Possible deferment
- Fixed time limit for refusal – 6 or 12 months
- Renewal – every 5 years – 15 years for the 1999 Act
- Centralized management of portfolio

Hague Union (2016)



51 Geneva Act (1999) (including EU and OAPI)

14 Hague Act (1960)

65 Contracting Parties

Geneva Act (1999)

Recent Accessions



D.P.R. of Korea
(September 13, 2016)



Turkmenistan
(March 16, 2016)



United States of America
(May 13, 2015)



Japan
(May 13, 2015)



Republic of Korea
(July 2014)

Potential accessions



China



Russian Federation



Morocco



ASEAN countries



Israel



Belize



Mexico



Madagascar

2015: International Applications



4,111 international applications were received containing 16,435 designs (max. 100 designs / application)



40.59% growth compared to 2014 in the number of applications



13.80% growth compared to 2014 in the number of designs

2015: International Registrations



3,581 international registrations were inscribed containing 14,484 designs

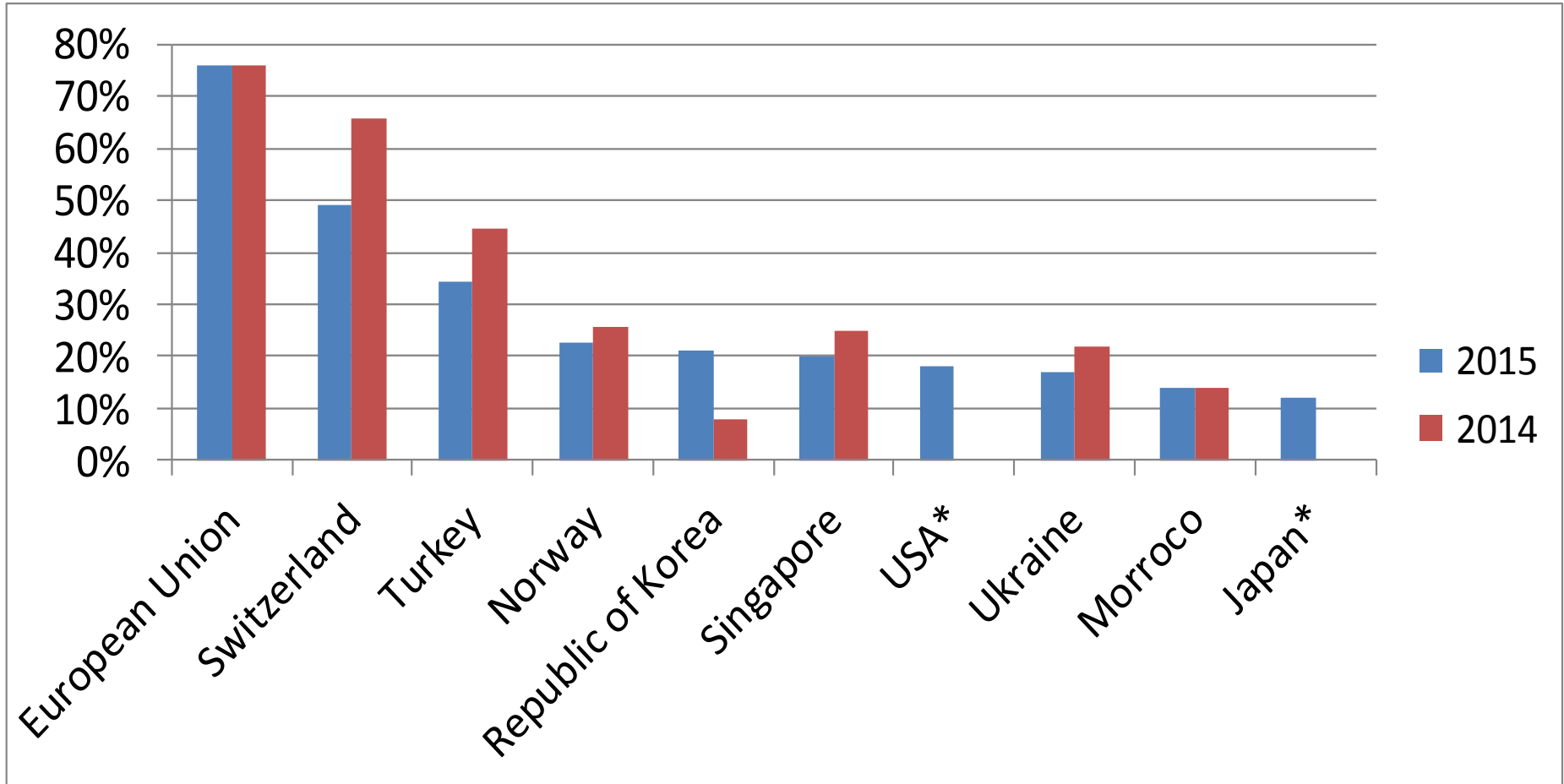


32.48% growth compared to 2014 in the number of registrations

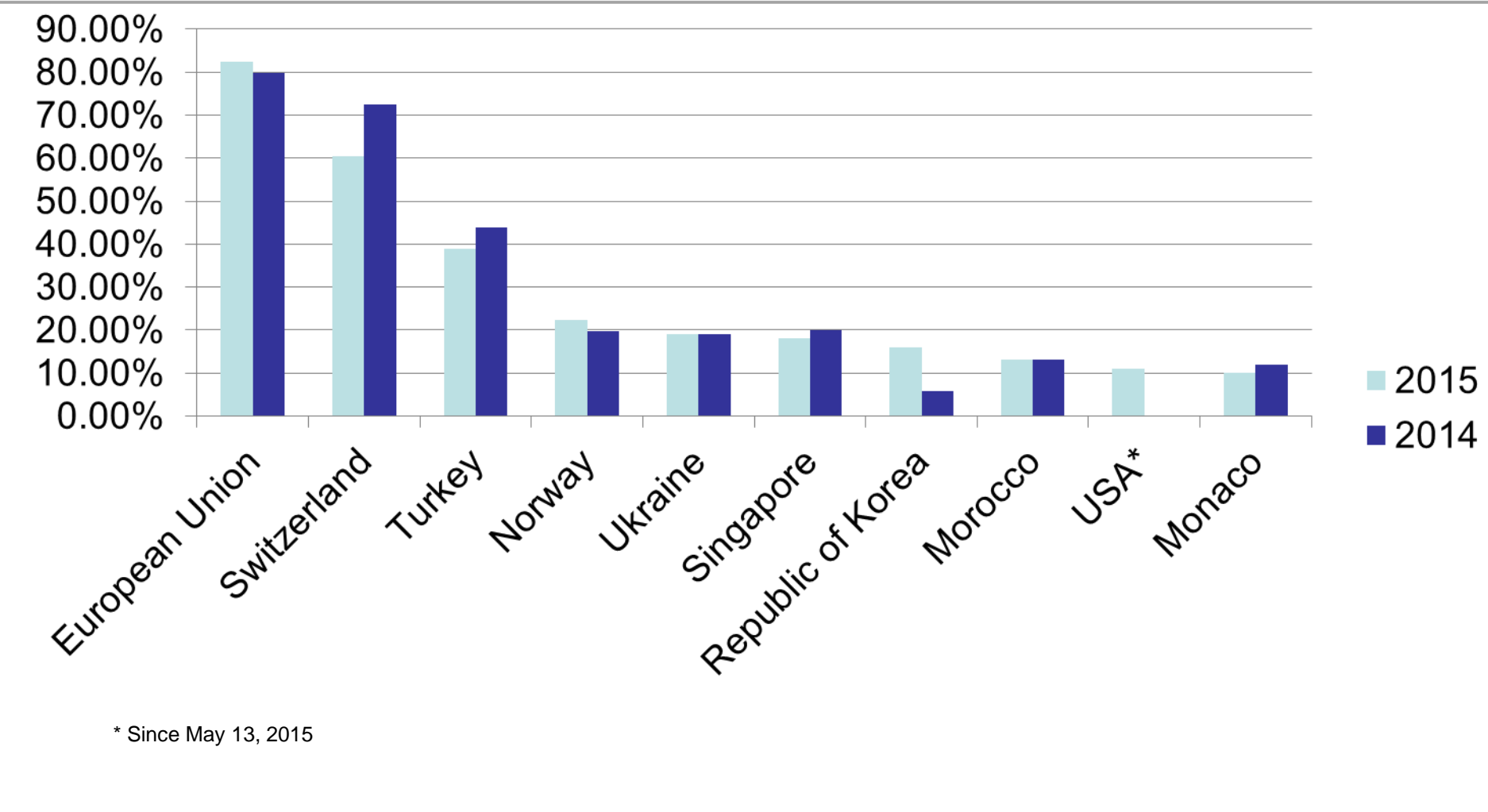


7.25% growth compared to 2014 in the number of designs

2015: Most designated CPs (IRs)

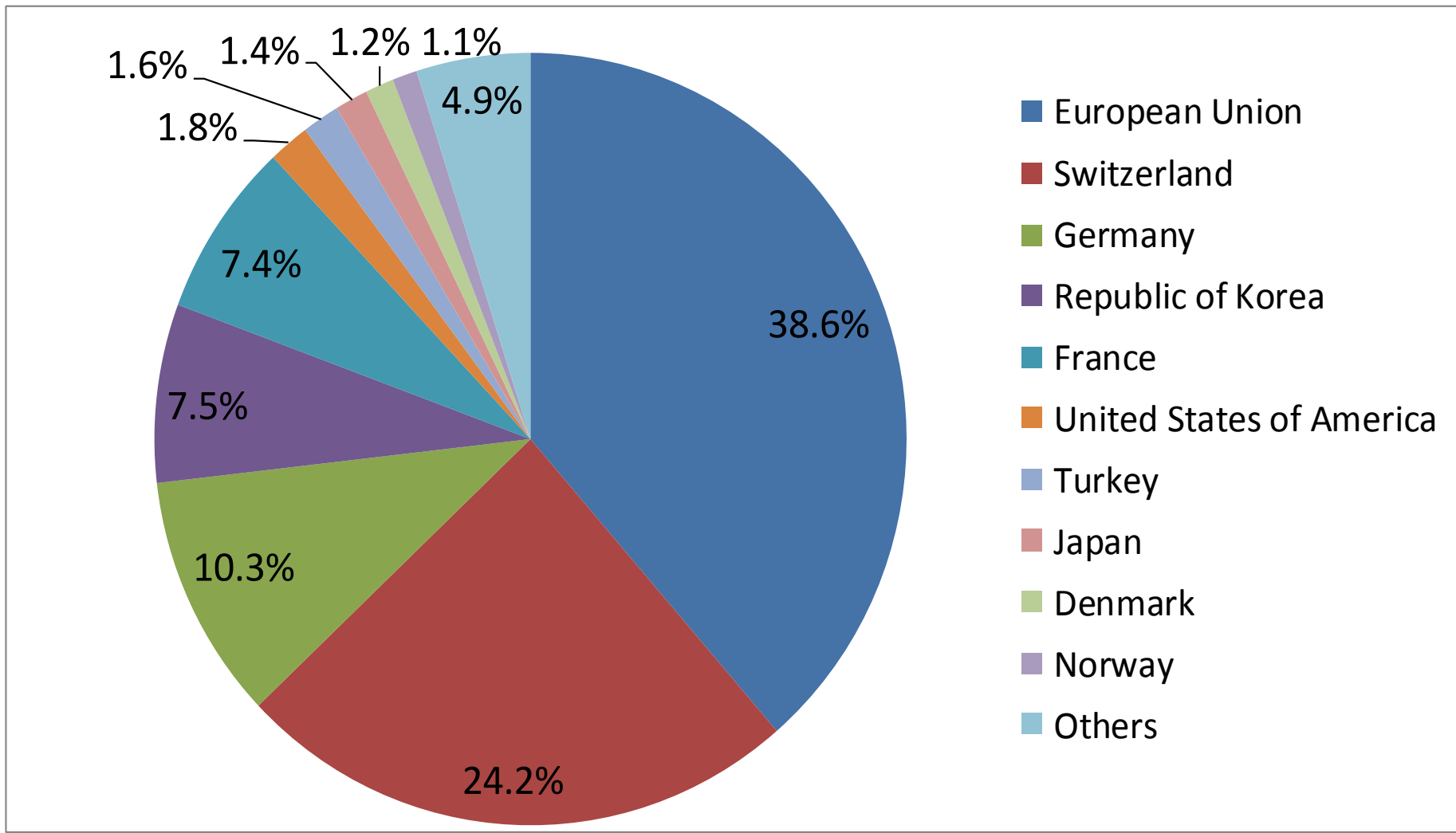


2015: Most designated CPs (No of designs)

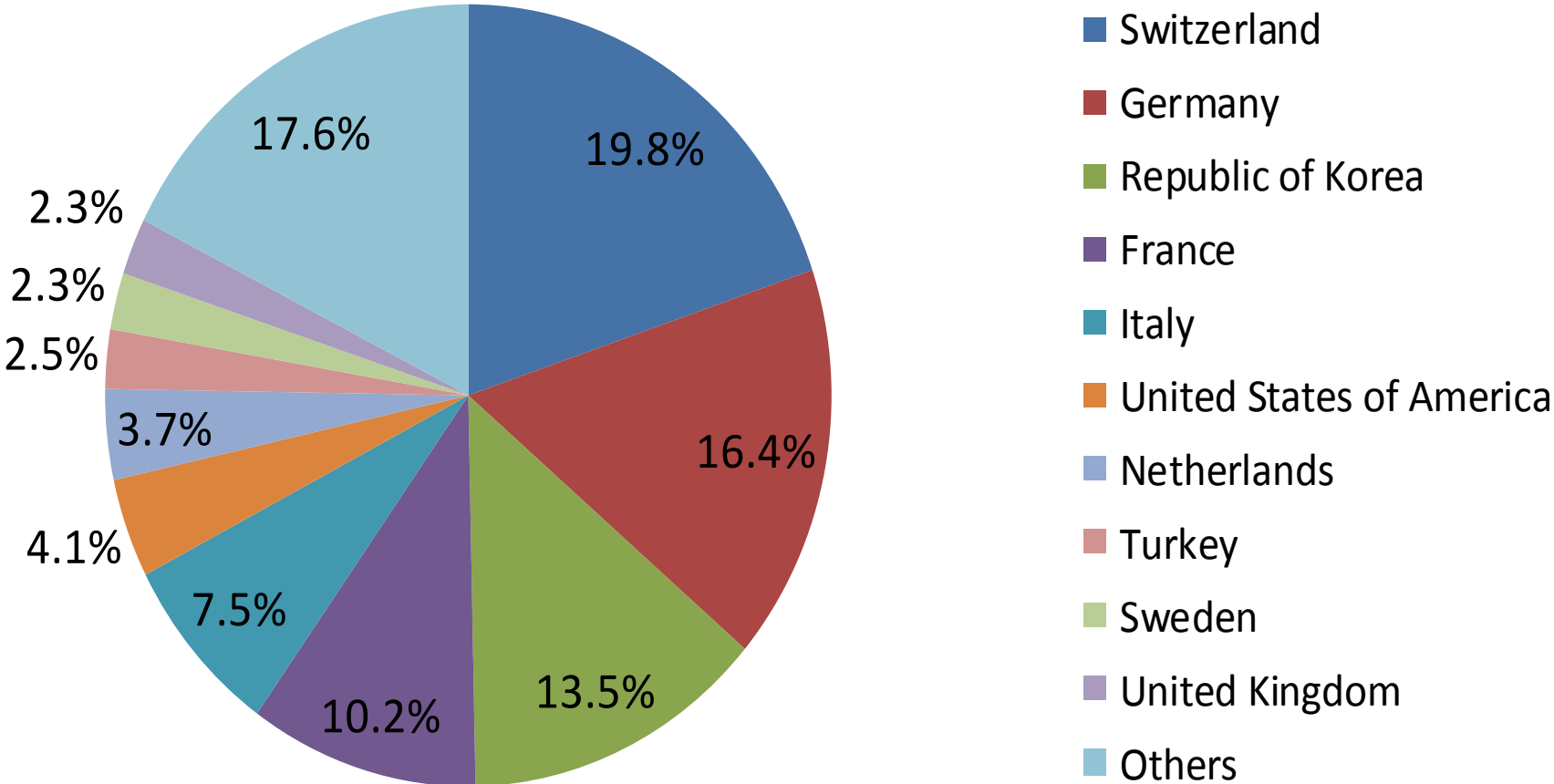


* Since May 13, 2015

2015: Origins of Holders in IRs



2015: IR - by Country of the Holder



Latest Developments



New Hague Express Database since January 2015



Global Design Database launched in January 2015



Improvement of E-filing interface



Developments in the legal framework

Hague Express Database

Hague Express

The Hague Express Database, updated weekly, includes bibliographical data and, as far as international registrations governed exclusively or partly by the 1999 and/or by the 1960 Act(s) of the Hague Agreement are concerned, reproductions of industrial designs relating to international registrations that have been recorded in the International Register and published in the International Designs Bulletin as of issue No. 1/1999. International registrations that have lapsed are not removed from the database.

SEARCH BY

Design Names Numbers Dates Country

Indication of Products

= watch

Locarno

=

Description

=

search

CURRENT SEARCH

PROD:watch

FILTER BY

Designation Locarno Class Reg. Date * Contracting Party *

CH	1,535	MC	1,131	TN	991	MA	963	LI	960
FR	894	DE	890	IT	889	EG	887	BX	851
BE	851	NL	851	LU	851	ES	813	ME	684
MK	683	GR	666	MD	642	MN	634	SG	611
TR	594	UA	591	ID	586	EM	583	KP	556
RS	523	VA	489	SI	462	CW	409	BQ	408
SX	406	GE	380	RO	378	KG	376	BZ	364

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1 - 10 / 1,627

edit columns

10 per page

1 / 163

	Reg. No	Holder	Reg. Date	Locarno Cl	Ind. Prod.	Des.	Designs	Image
<input type="checkbox"/>	DM/046674	HYSEK JÖRG	1999-02-03	03-01	Etui pour montre	AN,EG,ES,ID,MA,TN,V	1	
<input type="checkbox"/>	DM/082429	CARTIER CREATION STUDIO SA	2013-12-13	10-02	1. Watch; 2. Watch case; 3. Watch dial; 4. Watch; 5. Watch bracelet; 6. Watch dial; 7. Watch dial	CH,EM,SG,TR	8	
<input type="checkbox"/>	DM/083367	FRANCK MULLER WATCHLAND SA	2014-04-09	10-02	1. Montre-bracelet	EM,MC,SG	1	
<input type="checkbox"/>	DM/065362	SWATCH AG (SWATCH SA) (SWATCH LTD.)	2004-05-12	10-02	1. Montre-bracelet	BQ,CW,EG,ID,SX,TN,I	1	
<input type="checkbox"/>	DM/073485	BÉDAT & CO SA	2010-03-26	10-02	Watch	BX,KP,CH,EM,LI,OA,S	1	
<input type="checkbox"/>	DM/073351	HUBLOT SA, GENÈVE	2010-03-18	10-02	Watch	CH,EM,SG	1	
<input type="checkbox"/>	DM/073317	OMEGA SA (OMEGA AG) (OMEGA LTD.)	2010-02-12	10-02	Watch	BZ,MA,MC,ME,AL,AM,I	1	
<input type="checkbox"/>	DM/072570	ALEXIS BARTHELAY (SOCIÉTÉ ANONYME)	2009-10-20	10-02	Watch	MA,CH,EG,EM,OM,SG	1	

Global Design Database

Global Design Database

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

SEARCH BY

Design | Names | Numbers | Dates | Country

Indication of Products =

Design class =

Description =

search ↗

CURRENT SEARCH

PROD:(perfume) ✕

FILTER BY

Source | Designation | Locarno Class | Reg. Date * | Contracting Party *

CH	106	CA	94	MC	67	DE	65	BX	57
BE	57	NL	57	LU	57	FR	53	IT	47
LI	46	EG	44	MA	43	ES	41	TN	39
GR	38	TR	36	RS	36	RO	35	UA	35
ME	32	EM	32	BG	31	SG	31	HU	31
SI	29	MK	27	KP	24	MD	22	ID	20
VA	18	AN	14	BQ	11	SX	11	SN	11

Display: List ▾ Sort: Count - desc ▾








filter ▾

1 - 10 / 225


edit columns <>

10 per page

1 / 23

	Reg. No	Source	Holder	Reg. Date	Class	Ind. Prod.	Des.	Designs	Image
<input type="checkbox"/>	DM/084555	Hague	BULGARI SPA	2014-10-02	LC.09-01	1. Perfume bottle	MA,CH,EM,LI,MC,SG	1	
<input type="checkbox"/>	DM/084494	Hague	BULGARI SPA	2014-09-26	LC.09-01	1. Perfume bottle	MA,CH,EM,LI,MC,SG	1	
<input type="checkbox"/>	DM/083330	Hague	BULGARI SPA	2014-04-04	LC.09-01	1. Perfume bottle	MA,CH,EM,LI,MC,SG	1	
<input type="checkbox"/>	DM/083058	Hague	COMPTOIR NOUVEAU DE LA PARFUMERIE	2014-02-20	LC.09-01	1. Perfume bottle	MA,CH,EM,MC,SG,T	1	
<input type="checkbox"/>	DM/082126	Hague	PACIFIC CREATION	2013-10-09	LC.09-03	1. Perfume packaging	CH,EG	1	
<input type="checkbox"/>	DM/081534	Hague	BOURJOIS SARL	2013-07-11	LC.09-01	1. Fragrance bottle	CH,TR	1	
<input type="checkbox"/>	DM/080039	Hague	FENDI ADELE S.R.L.	2013-01-30	LC.09-01	1. Perfume bottle	CH,EM,OM,SG,TR	1	

E-Filing Portfolio Manager

- WIPO reference
39014
- ✔ Applicant(s)
- ✔ Representative
- Correspondence
- ✔ Designation(s)
- ✔ Design(s)
- Related Design(s)
- Description
- ✔ Creator(s)
- ✔ Priority(ies)
- ✔ Exhibition(s)
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- ✔ Publication
- ✔ Signature
- ✘ Payment/Validat.
- Summary
-  Return to e-filing manager

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Please continue on this page if you wish to register a new applicant. Otherwise, click on the next tab on the left.

Information concerning the applicant

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Name * Telephone

Address * Fax

Zip/Post code E-mail address

Town* Address of website

Country*

(*) Compulsory

Entitlements **

Nationality

Domicile

Real and effective industrial or commercial establishment

Habitual residence



(**) Indicate at least one entitlement

Applicant's Contracting Party (ACP)

Applicant's Contracting Party

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Applicant(s) registered

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for your attention

debbie.roenning@wipo.int



Global IP Databases, Platforms and Tools for the Connected Knowledge Economy

Ikast
13 October 2016



Irene Kitsara, IP Information Officer,
Access to Information and Knowledge Division,
Global Infrastructure Sector

Outline

- A. Global IP Databases
 - PATENTSCOPE
 - Global Brand Database
 - Global Design Database
 - WIPO Lex

- B. Tools facilitating access to, understanding and use of IP information
 - Patent Analytics
 - Patent Landscape Reports (PLR)
 - Guidelines for Preparing PLR
 - Manual on the use of open source tools for patent analytics

- C. Collaboration platforms
 - WIPO RE:SEARCH
 - WIPO GREEN

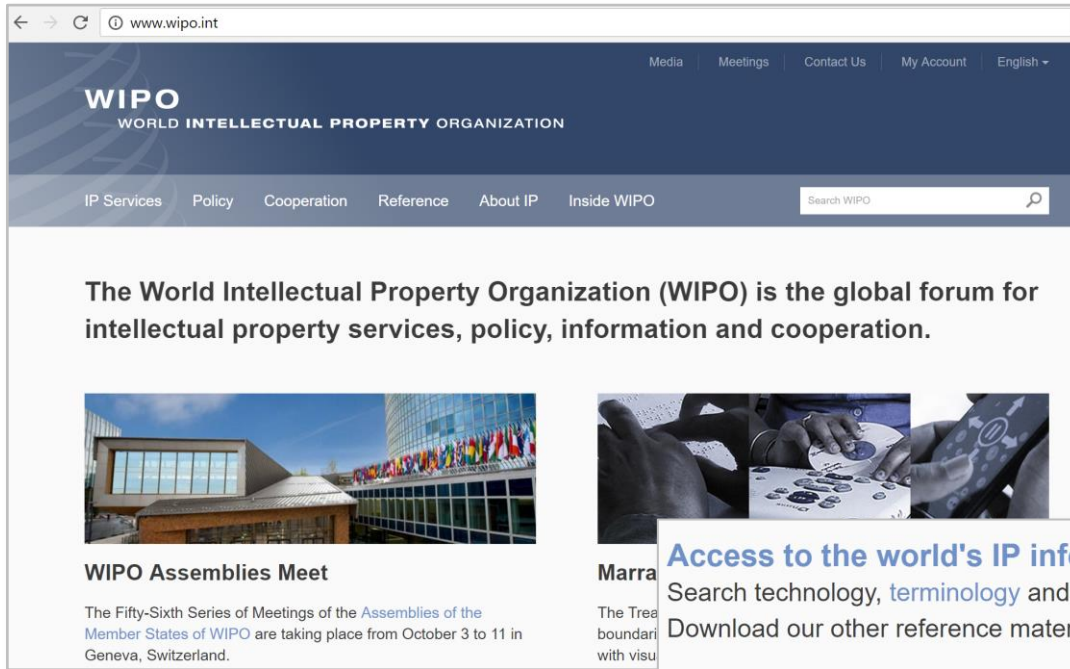
The importance of infrastructure in a knowledge economy



“Just as participation in the physical economy requires access to roads, bridges, and vehicles to transport goods, similar infrastructure is needed in the virtual and knowledge economy. However, here the highway is the Internet and other networks, bridges are interoperable data standards, and vehicles are computers and databases” Director General Francis Gurry

- Challenges of:
 - **Access** to relevant information (information sources, tools and search skills)
 - **Analysis, understanding and strategic use** of information (content understanding, decision-making, establishment of partnerships)

A. Global IP Databases: Access point



The screenshot shows the WIPO website homepage. At the top, there is a navigation bar with links for Media, Meetings, Contact Us, My Account, and English. Below this is the WIPO logo and the text "WORLD INTELLECTUAL PROPERTY ORGANIZATION". A secondary navigation bar includes links for IP Services, Policy, Cooperation, Reference, About IP, and Inside WIPO, along with a search bar labeled "Search WIPO". The main content area features a headline: "The World Intellectual Property Organization (WIPO) is the global forum for intellectual property services, policy, information and cooperation." Below the headline are two featured articles. The first is titled "WIPO Assemblies Meet" and describes the Fifty-Sixth Series of Meetings of the Assemblies of the Member States of WIPO taking place in Geneva, Switzerland. The second is titled "Marra" and mentions "The Trea boundary with visu".

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Search technology, [terminology](#) and brand-related information in our free global databases. Download our other reference materials: [publications](#), [statistics](#), [economic studies](#) and more.

PATENTSCOPE

57,240,000 international and national patent documents

Global Brand Database

26,690,000 international and national records of trademarks, appellations of origin and emblems

ROMARIN

International marks recorded under the Madrid System

Global Design Database

1,600,000 industrial design registrations from the Hague System and participating national collections

WIPO Lex

14100 records of national IP laws and treaties of some 200 countries



The infographic shows a world map with various countries highlighted in different colors, representing the number of PCT patent applications filed in 2015. The U.S. is highlighted in a prominent color, indicating it is the top filer. The infographic includes a bar chart and a table of data.

International IP filings in 2015

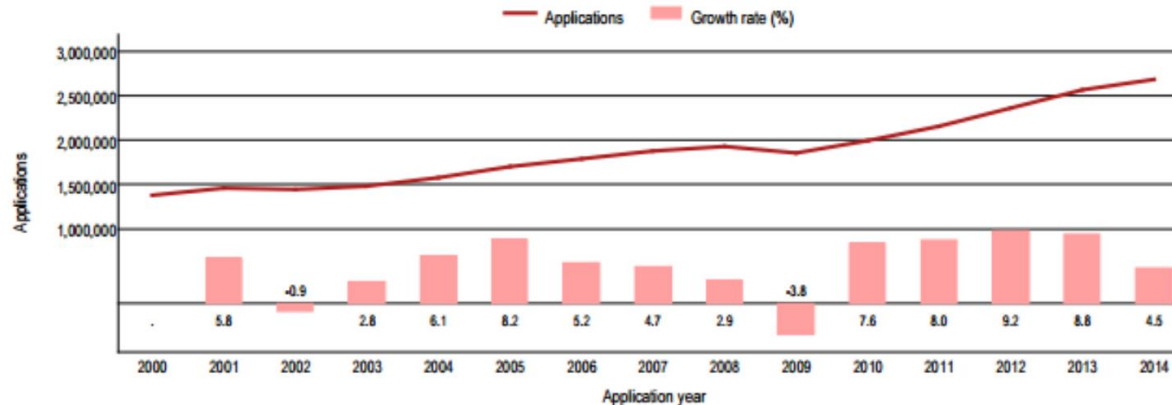
U.S. Extends Lead in International Patent and Trademark Filings.

[Press release](#) | [Infographic PDF](#)

Growing importance of patent information

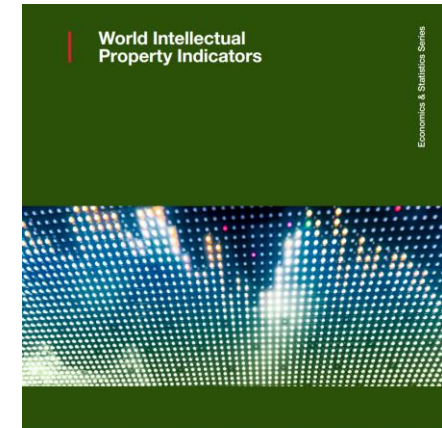
Patent applications and grants worldwide

A1 Trend in patent applications worldwide



Note: WIPO estimates cover 147 patent offices and include direct applications and Patent Cooperation Treaty national phase entry data (where applicable).

Source: WIPO Statistics Database, October 2015.



2015



- Increase in patent applications worldwide and in the information included therein
- PATENTSCOPE: 58 mio patent documents
- Challenge: access to the information and pertinence of the information found

WIPO's Patent Database: PATENTSCOPE

Access to the world's IP information

Search technology, [terminology](#) and brand-related information in our free global databases.

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57,240,000 international and national patent documents

Global Brand Database

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ROMARIN

International marks recorded under the Madrid System

Global Design Database

1,600,000 industrial design registrations from the Hague System and participating national collections

WIPO Lex

14100 records of national IP laws and treaties of some 200 countries

The screenshot shows a browser window displaying the WIPO PATENTSCOPE website. The address bar shows the URL www.wipo.int/patentscope/en/. The page features a dark blue header with the WIPO logo and navigation links: Media, Meetings, Contact Us, My Account, and English. Below the header is a navigation menu with links for IP Services, Policy, Cooperation, Reference, About IP, and Inside WIPO. A search bar is located on the right side of the navigation menu. The main content area displays a news article titled "International IP filings in 2015" with a sub-headline "U.S. Extends Lead in International Patent and Trademark Filings." The article includes a red infographic and a "Press release | Infographic PDF" link. Below the article is a breadcrumb trail: Home > Reference > PATENTSCOPE. The main heading "PATENTSCOPE" is followed by a paragraph describing the database's access to international PCT applications and patent documents. A "Resources" sidebar on the right lists links for Video tutorials, WIPO Translate, Data services, External databases, Webinars, Frequently asked questions, and Forum. A dark blue button at the bottom of the main content area reads "Access the PATENTSCOPE database".

International IP filings in 2015

U.S. Extends Lead in International Patent and Trademark Filings.

[Press release](#) | [Infographic PDF](#)

Home > Reference > PATENTSCOPE

PATENTSCOPE

The PATENTSCOPE database provides access to international Patent Cooperation Treaty (PCT) applications in full text format on the day of publication, as well as to patent documents of participating national and regional patent offices. The information may be searched by entering keywords, names of applicants, international patent classification and many other search criteria in multiple languages.

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PATENTSCOPE and its search functionalities

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Advanced Search
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Front Page Office: All Search

PCT Publication 40/2016 (2016/10/06) is now available. The next publication date is scheduled as follows: Gazette number 41/2016 (2016/10/13). [More](#)

- 3 million published PCT applications
- 58 million patent documents (regional and national collections)

<https://patentscope.wipo.int>

PATENTSCOPE and some Danish examples



LEGO factory in Billund

1958: 1st patent



The LEGO block

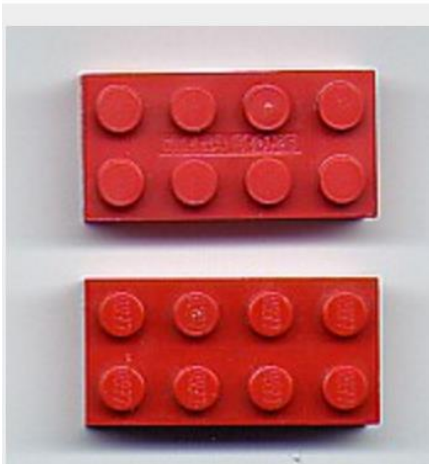
1954: First trademark registration



And after the patent expiration?

Other products, other IPRs...

- Effort to register the block as a trademark
- Mega Bloks – EUIPO: invalidated the trademark
- European Court of Justice: functional aspects already covered by the expired patent. No grounds for a trademark.



More than 600 US design patents

Same products, different IPRs?

- 3D trademark for Lego minifigures
- European Court of Justice: Lego vs. Best-Lock confirmed the IP protection (June 2015)



PATENTSCOPE: Advanced search



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 - Germany
 - Germany(DDR data)
 - Israel
 - Japan
 - Jordan
 - Portugal
 - Russian Federation
 - Russian Federation(USSR data)
 - Singapore
 - Spain
 - Republic of Korea
 - Viet Nam
 - United Arab Emirates
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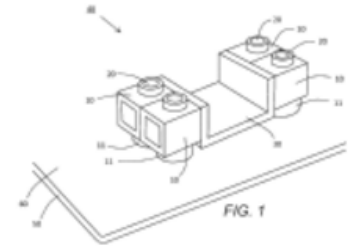
Tooltip Help



LEGO store in Copenhagen

Example of a search result

5. WO/2016/124584 A TOY SYSTEM COMPRISING TOY ELEMENTS THAT ARE DETECTABLE BY A COMPUTING DEVICE			WO	11.08.2016
A63F 3/00	 PCT/EP2016/052164	LEGO A/S	FOGTMANN, Maiken Hillerup	
<p>A toy system comprising one or more toy elements configured to be detectable by a touch screen when brought within a proximity of the touch screen; and a computing device configured to: detect said one or more toy elements within a proximity of the touch screen; detect, in addition to detecting said one or more toy elements, one or more further touch events on the touch screen in a first predetermined spatial relationship to the detected one or more toy elements; and responsive to the detection of said one or more further touch events on the touch screen in said first predetermined spatial relationship to the detected one or more toy elements, to cause a user-perceptible output.</p>				



Example of a PCT document

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property
Organization
International Bureau



(10) International Publication Number
WO 2016/124584 A2

(43) International Publication Date
11 August 2016 (11.08.2016)

(51) International Patent Classification:
A63F 3/00 (2006.01)

(21) International Application Number:
PCT/EP2016/052164

(22) International Filing Date:
2 February 2016 (02.02.2016)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
PA201570065 4 February 2015 (04.02.2015) DK

AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JP, KE, KG, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(71) Applicant: **LEGO A/S** [DK/DK]; Aastvej 1, 7190 Billund (DK).

(72) Inventors: **FOGTMANN, Maiken Hillerup**; Pomonavej 4, 7100 Vejle (DK). **MATHIASSEN, Daniel W.**; Fejringshusvej 26, 8722 Hedensted (DK).

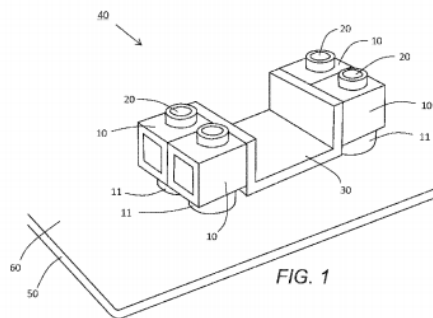
(84) Designated States (unless otherwise indicated, for every kind of regional protection available): ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG).

(74) Agent: **GUARDIAN IP CONSULTING I/S**; Diplomvej, Building 381, 2800 Kgs. Lyngby (DK).

Published:
— without international search report and to be republished upon receipt of that report (Rule 48.2(g))

(81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM,

(54) Title: A TOY SYSTEM COMPRISING TOY ELEMENTS THAT ARE DETECTABLE BY A COMPUTING DEVICE



(57) Abstract: A toy system comprising one or more toy elements configured to be detectable by a touch screen when brought within a proximity of the touch screen; and a computing device configured to: detect said one or more toy elements within a proximity of the touch screen; detect, in addition to detecting said one or more toy elements, one or more further touch events on the touch screen in a first predetermined spatial relationship to the detected one or more toy elements; and responsive to the detection of said one or more further touch events on the touch screen in said first predetermined spatial relationship to the detected one or more toy elements, to cause a user-perceptible output.

WO 2016/124584 A2

PATENTSCOPE: Field combination

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AND	▼	Applicant Name	▼	=	carlsberg	?
AND	▼	Publication Date	▼	=		?
AND	▼	English Title	▼	=		?
AND	▼	English Abstract	▼	=		?
AND	▼	Applicant Name	▼	=		?
AND	▼	International Class	▼	=		?
AND	▼	Inventor Name	▼	=		?
AND	▼	Office Code	▼	=		?
AND	▼	English Description	▼	=		?
AND	▼	English Claims	▼	=		?
AND		Licensing availability		=	<input type="checkbox"/>	
AND		Inventor Name	▼	Is Empty:	<input checked="" type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	



Language: English Stem: Office: All Specify

447 results

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Refine Search PA:carlsberg Search RSS

Analysis

Sort by: Pub Date Desc View: All List Length: 10 Machine translation

Int.Class	App.No	Title	Applicant	Ctr	PubDate
1. WO/2016/146749		A METHOD AND A SYSTEM FOR INTRODUCING NITROGEN INTO A BEVERAGE		WO	22.09.2016
B67C 3/30	PCT/EP2016/055814	CARLSBERG BREWERIES A/S		RASMUSSEN, Jan Nørager	
The present invention relates to a method of introducing nitrogen into a beverage container. The beverage container (10) comprises a cylindrical neck part (16) having a circumferential rim (18) defining an opening (20). The cylindrical neck part comprises an outer circumferential flange (22) encircling the cylindrical neck part. A connecting element (36) comprising a circular closure plate (64) and a cylindrical housing (54) having a set of inwardly oriented locking parts (56) is positioned such that the cylindrical housing is at least partially covering the cylindrical neck part and a fluid path (58) is defined between the connecting element and the cylindrical neck part. A collar (42, 44) comprising a gas inlet (48) is placed about the cylindrical neck part and gas is injected into the beverage container via the gas inlet. Finally, the connecting element is moved towards the cylindrical neck part for arresting the connecting element to the cylindrical neck part and sealing the circular closure plate against the circumferential rim.					
2. 3046866		A CALIBRATION METHOD FOR A BEVERAGE DISPENSING SYSTEM, AND A BEVERAGE DISPENSING SYSTEM UTILIZING THE CALIBRATION METHOD			
B67D 1/04	14771299	CARLSBERG BREWERIES AS			
A calibration method comprises the steps of providing a beverage dispensing system (10) including a pressure chamber (12) with a removable inner volume (14). The pressure chamber (12) is fluidly connected to a pressurization system (42), which supplies a specific volume of gas per inner volume (14). The pressure chamber (12) further has a pressure sensor (46) for sensing the pressure of the first inner volume (14). The provides a collapsible beverage container (16) with a second inner volume of beverage being smaller than the first inner volume (14). The cal comprises the steps of opening the lid, introducing the beverage container (16) into the first inner volume (14), increasing the pressure value pressure value to a predetermined high pressure value, determining the number of operating cycles, and establishing a measure of the specific operating cycle.					
3. WO/2016/101960		YEAST FOR PREPARING ALCOHOLIC BEVERAGES			
C12N 1/18	PCT/DK2015/050413	CARLSBERG BREWERIES A/S			

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(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

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(10) International Publication Number
WO 2016/079248 A2

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B67D 7/02 (2010.01)

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(30) Priority Data:
14193865.4 19 November 2014 (19.11.2014) EP

(71) Applicant: CARLSBERG BREWERIES A/S [DK/DK];
Ny Carlsberg Vej 100, DK-1799 Copenhagen V (DK).

(72) Inventors: RASMUSSEN, Jan Nørager; Rytterbakken
22, DK-3650 Ølstykke (DK). VESBORG, Steen; Dron-
ningemarken 4, DK-2820 Gentofte (DK).

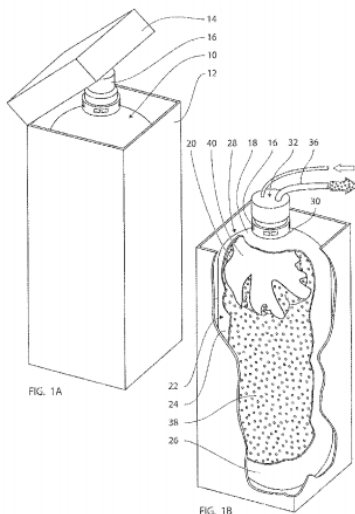
(74) Agent: BUDE SCHOU A/S; Hausergade 3, DK-1128
Copenhagen K (DK).

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AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY,
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[Continued on next page]

(54) Title: A BEVERAGE CONTAINER ASSEMBLY FOR HOLDING A BEVERAGE



(57) Abstract: The present invention relates to a beverage container assembly for holding a beverage. The assembly comprises an outer container defining a body portion and a cylindrical neck portion. The cylindrical neck portion defines a rim located opposite the body portion. The beverage container assembly further comprises an inner bag positioned within the outer container and defining a pressure space inside the inner bag and a beverage space between the inner bag and the outer container. The beverage space is filled by beverage and the inner bag initially defines a folded state. By subjecting the inner bag to a pressure fluid it is capable of expanding into an unfolded state in which the pressure space at least partially substitutes the beverage space. Both the inner bag and the neck portion are sealed off by a cap at a location between the rim and the body portion.

WO 2016/079248 A2

CLIR: Cross Lingual Expansion



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Drones on CLIR



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[AUTO] Automotive & Road Vehicle Engineering
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[CHEM] Chemical & Materials Technology
[DATA] Computer Sci, Telecom & Broadcasting
[ELEC] Electrical Engineering & Electronics
[ENGY] Energy, Fuels & Heat Transfer Eng
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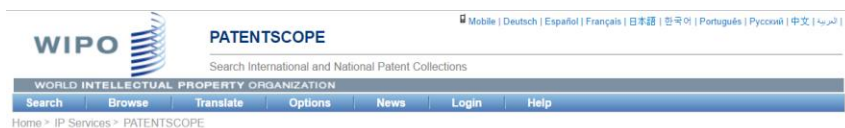
Sort by: Relevance View All List Length 10 Machine translation

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. 102798635	Method to inspect components of wind turbine			CN	28.11.2012
G01N 21/88	201210165493.5				







The invention relates to a method to inspect components of a wind turbine. An unmanned aerial vehicle (UAV) is guided to the component for the inspection. A certain predefined distance between the unmanned aerial vehicle and the component is chosen in a way that high resolution images (IMG 1-IMG 9) of the component are gathered by the unmanned aerial vehicle (UAV). The images are gathered by an image acquisition system (IAS). The inspection is done remote controlled and based on the images, which are gathered by the unmanned aerial vehicle.

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

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

search

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AE TM	39,540	AU TM	1,541,149	BN TM	42,435	CA TM	1,477,703
CH TM	375,662	DE TM	1,884,199	DK TM	284,245	DZ TM	27,072
EE TM	56,579	EG TM	109,441	EM TM	1,369,169	GE TM	27,733
ID TM	811,878	IL TM	254,187	LA TM	37,748	JO TM	61,490
JP TM	1,926,328	KH TM	72,415	KR TM	3,167,686	MA TM	135,386
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Brand	Source	Status	Relevance	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
McCANN HEALTH	EM TM	Pending	1	EM	McCann-Erickson EMEA Limited	015906464	2016-10-10		9, 16, 35, 38, 41, 42	

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Goods (All) =

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AE TM	0	AU TM	12	BN TM	0	CA TM	2
CH TM	1	DE TM	3	DK TM	13	DZ TM	0
EE TM	0	EG TM	0	EM TM	4	GE TM	0
ID TM	3	IL TM	0	LA TM	0	JO TM	0
JP TM	4	KH TM	0	KR TM	13	MA TM	0
MD TM	0	MN TM	0	MX TM	0	MY TM	11

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BRAND:"royal copenhagen" ✕

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Brand	Source	Status	Relevance	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
ROYAL COPENHAGEN	JP TM	Active	3	JP	ロイヤル コペンハーゲン アーエス	5755978	2014-06-17	VC.24.09, VC.24.13, VC.26.01, VC.26.11, VC.27.01	8, 18, 21, 29, 30, 35, 43	
ROYAL COPENHAGEN	JP TM	Active	2	JP	ロイヤル コペンハーゲン アーエス	5538219	2012-02-21		14, 16, 21, 25, 35	
ROYAL COPENHAGEN	JP TM	Active	2	JP	ロイヤル スカンジナビア アーエス	4615871	2001-09-04		24, 28	
ROYAL COPENHAGEN, MODERN	JP TM	Active	2	JP	ロイヤル コペンハーゲン アーエス	4469804	2000-03-13		8, 16, 18, 20, 21, 24, 25, 27, 29, 30	

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Text = "royal copenhagen"

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

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

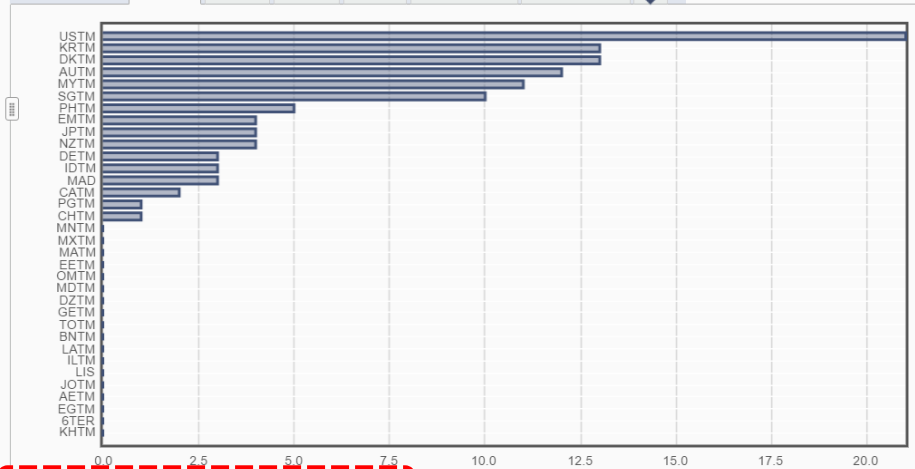
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1 / 4

Brand	Source	Status	Relevance	Origin	Holder	Number	App. Date	Image Class	Nice Cl.	Image
ROYAL COPENHAGEN	JP TM	Active	3	JP	ロイヤル コペンハーゲン アイリス	5755978	2014-06-17	VC.24.09, VC.24.13, VC.26.01, VC.26.11, VC.27.01	8, 18, 21, 29, 30, 35, 43	

Example of a trademark entry



back	International Trademark 	HTM PDF
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1117234 - ROYAL COPENHAGEN		
(151) Date of the registration		
22.02.2012		
(180) Expected expiration date of the registration/renewal		
22.02.2022		
(270) Language(s) of the application		
English		
(732) Name and address of the holder of the registration		
Fiskars Denmark A/S Smedeland 46 DK-2600 Glostrup (DK)		
(813) Contracting State or Contracting Organization in the territory of which the holder has his domicile		
DK		
(770) Name and address of the previous holder (in case of change in ownership)		
ROYAL COPENHAGEN A/S Smedeland 17 Glostrup (DK)		
(740) Name and address of the representative		
Bech-Bruun Law Firm Værkmestergade 2 DK-8000 Aarhus C (DK)		
(540) Mark		
 ROYAL COPENHAGEN		
(531) International Classification of the Figurative Elements of Marks (Vienna Classification)- VCL (6)		
24.09.05, 24.09.24		
(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- NCL (10)		
21	Household or kitchen utensils and containers; combs and sponges; brushes (except paint brushes); brush-making materials; articles for cleaning purposes; steel wool; unworked or semi-worked glass (except glass used in building); glassware; porcelain and earthenware not included in other classes.	

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- Composite

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Nonverbal	0
Combined	204
Unknown	1

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<input type="checkbox"/>	CARLSBERG. SUPER. COLD	JP TM	Active	12	JP	カールスベルグ I-I	5681460	2014-02-03	VC.01.03, VC.09.01, VC.26.03, VC.26.07, VC.26.13, VC.27.05	32	
<input type="checkbox"/>	CARLSBERG. EXTRA. COLD	JP TM	Active	12	JP	カールスベルグ I-I	5662547	2013-12-05	VC.01.03, VC.09.01, VC.26.03, VC.26.07, VC.26.13, VC.27.05	32	

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Text = ▾ e.g. wipo OR omp, *ntel*, omp~

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

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BRAND:carlsberg ✕

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Nonverbal	0
Combined	204
Unknown	1

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- Composite

Pick an image type

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Unknown	0

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

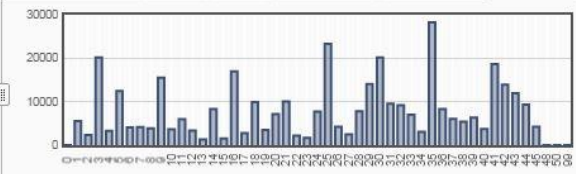
Goods (All) = e.g. footwear, comput*

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Sort by Score - desc

Global Design Database

The screenshot shows the WIPO website header with navigation links: Media, Meetings, Contact Us, My Account, and English. Below the header is a search bar labeled 'Search WIPO'. The main content area features the title 'Global Design Database' and a description: 'Via a single, intuitive interface, the Global Design Database enables free, simultaneous searches of more than industrial designs registered under the WIPO-administered Hague System and/or in participating national collections.' A prominent button reads 'Access the Global Design Database'. To the right, a 'Links' box contains 'Help' and 'Contact us'. A 'News' section at the bottom lists two items: 'WIPO adds more than 1 million new documents to Global Design Database' (dated August 5, 2015) and 'Global Dissemination of IP Data Initiative' (dated May 12, 2015), with an 'All news' button.

- Launched in 2015
- Simultaneous search of more than 1,6 million industrial designs registered in the available national collections or under the Hague System

<http://www.wipo.int/designdb>

Bang&Olufsen in the Global Design Database

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

Holder =

Creator =

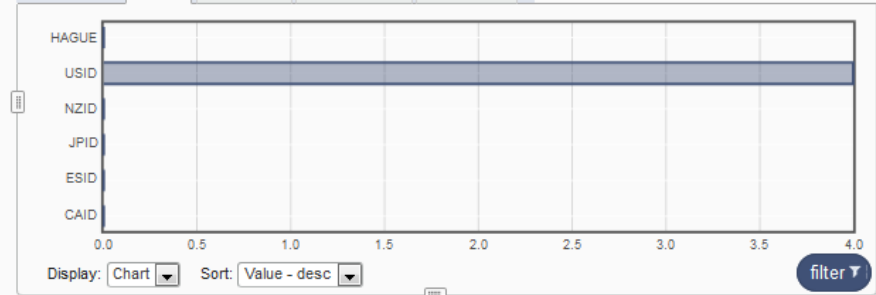
Representative =

CURRENT SEARCH

HOL:"bang&olufsen" ✕

FILTER BY

Source Designation Locarno Class Reg. Year ✕



1 - 4 / 4

edit columns <>

10 per page

1 / 1

	Reg. No	Source	Holder	Reg. Date	Locarno Cl	National Cl.	Ind. Prod.	Designations	Designs	Image
<input type="checkbox"/>	D0452237	USID	Bang Olufsen A/S	2001-12-18	14-99	US.D14-157	Front panel for an in-car entertainment system	US	1	
<input type="checkbox"/>	D0449590	USID	Bang Olufsen A/S	2001-10-23	14-03	US.D14-188	Wireless receiver unit	US	1	
<input type="checkbox"/>	D0449294	USID	Bang Olufsen Holding A/S	2001-10-16	14-01	US.D14-219	Grill for a loudspeaker	US	1	
<input type="checkbox"/>	D0442931	USID	Bang Olufsen Holding A/S	2001-05-29	14-03	US.D14-147	Telephone	US	1	

1 - 4 / 4

edit columns <>

10 per page

1 / 1

Search by national/Locarno Classification

WIPO
WORLD INTELLECTUAL PROPERTY ORGANIZATION

Contact Us | My account | English

Home Reference Global Design Database

searches records help

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 = watch

Description (EN) =

search

FILTER BY: Source Designation Locarno Class Reg. Year

HAGUE

USID

Lookup individual design classes

Class Description = e.g. chair AND rocking, bed*

Code = e.g. 02-01, 52*

search

Current Search

DESC:watch

clear

1 - 10 / 1,606,972

edit columns

Reg. No	Source	Holder	Reg. Date	Locarno Cl	Nat
421940	NZID	Vatoscan (Pty) Ltd	2016-10-07	25-03	
421971	NZID	Pacific Brands Clothing Pty Ltd	2016-10-05	02-02	

700000

filter

/ 160,698

page

Description	Type	Code
MEASURING INSTRUMENTS gauges, fire alarms, detectors, watches	CA	072
Watch, Wrist Watch, Watch Dials, Watch Cases and Assemblies	CA	072-03
Clocks and watches and other measuring instruments, checking and signalling instruments	LC	10

WIPO
WORLD INTELLECTUAL PROPERTY ORGANIZATION

WIPO Lex

WIPO Lex

WIPO Lex is a one-stop **search facility** for national laws and treaties on intellectual property (IP) of WIPO, WTO and UN Members. It also features related information which elaborates, analyzes and interprets these laws and treaties. It provides streamlined access to reference material of key importance for optimal information on the global IP System.

- [Members' Profiles](#)
- [Treaty Secretariat](#)
- [WIPO-WTO Common Portal](#)
- [Glossary](#)

- [About WIPO Lex](#)
- [Disclaimer and Copyright Notice](#)
- [Contact us](#)

IP Legislation Treaties Full Text Search

WIPO/WTO/UN Members

- Democratic Republic of the Congo (6)
- Denmark (100)**
- Djibouti (7)
- Dominica (35)
- Dominican Republic (58)
- Ecuador (55)
- Envt (44)

Subject Matter

Select a Topic

News on IP Laws

September 1, 2016 [Sweden: The 2016 consolidated version of the Trademarks Act](#)

Email updates
[WIPO Lex News](#) – Information on latest additions

Denmark (100 texts)

Quick Access: [Laws \(58 texts\)](#) | [Implementing Rules/Regulations \(42 texts\)](#) | [IP Legal Literature \(1 texts\)](#) | [Treaty Membership \(84 texts\)](#) | [Relevant links](#)



Laws

Constitution / Basic Law

- [The Constitutional Act of Denmark of June 5, 1953 \(2009\)](#)

Main IP Laws: enacted by the Legislature

- [The Consolidated Utility Models Act \(Consolidated Act No. 190 of March 1, 2016\) \(2016\)](#)
- [The Consolidated Trademark Act \(Consolidated Act No. 192 of March 1, 2016\) \(2016\)](#)
- [The Consolidated Designs Act \(Consolidated Act No. 189 of March 1, 2016\) \(2016\)](#)
- [The Consolidated Patents Act \(Consolidated Act No. 191 of March 1, 2016\) \(2016\)](#)
- [Act No. 309 of March 28, 2015, to Amend the Trade Marks Act, the Designs Act, the Patents Act and the Utility Models Act \(2015\)](#)
- [The Consolidated Act on Copyright \(Consolidate Act No. 1144 of October 23, 2014\) \(2014\)](#)

Implementing Rules/Regulations

Intellectual Property

- [Order No. 25 of January 18, 2013, on Patents and Supplementary Protection Certificates \(2013\)](#)
- [Order N° 218 of March, 9, 2010, on the Application of the Act on Copyright in Relation to Other Countries \(2010\)](#)
- [Order on the Fees of the Danish Patent and Trademark Office \(2009\)](#)
- [Order on Reference of Certain Rights to the Patent and Trademark Office \(2009\)](#)
- [Order on Application and Registration of Designs \(2008\)](#)
- [Act No. 900 of November 29, 1995, amending the Patents Act \(1996\)](#)

IP Legal Literature

- [Patents Handbook: Guidelines for Treatment of Danish Patent Applications in the Patent and Trademark Office, as revised 2010 \(2010\)](#)

Treaty Membership

WIPO-Administered Treaties (Entry into force of the Treaty for the Contracting Party)

Summary Table of Membership of the World Intellectual Property Organization (WIPO) and the Treaties Administered by WIPO, plus UPOV, WTO and UN


- [WIPO Copyright Treaty \(March 14, 2010\)](#)
- [WIPO Performances and Phonograms Treaty \(March 14, 2010\)](#)
- [Singapore Treaty on the Law of Trademarks \(March 16, 2009\)](#)
- [Hague Agreement Concerning the International Registration of Industrial Designs \(December 9, 2008\)](#)
- [Patent Law Treaty \(April 28, 2005\)](#)
- [Trademark Law Treaty \(January 28, 1998\)](#)

B. Tools facilitating access to, understanding and use of IP information

- Patent Landscape Reports
- Guidelines for Preparing Patent Landscape Reports
- Manual on Open Source Tools for Patent Analytics

What is patent analysis?

■ After the patent search result what???



PATENTSCOPE

Search International and National Patent Collections

Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文 | العربية

Home > IP Services > PATENTSCOPE

Results 1-10 of 245 for Criteria:FP:(drones) Office(s):all Language:EN Stemming: true

prev 1 2 3 4 5 6 7 8 9 10 next Page: 1 / 25 Go >

Refine Search FP:(drones) Search RSS

Analysis

Sort by: Pub Date Desc View All List Length 10 Machine translation

Int.Class	Appl.No	Title	Applicant
B60L 11/18	PCT/IT2016/000004	ELECTRICALLY CHARGING SYSTEM FOR DRONES	SEQUOIA AUTOMATION S.R.L.

An electrically charging system(l) for drones is described, comprising a ground subsystem (3) and a subsystem (5) on drone, where comprises: a supply grid (7) adapted to supply current through contact to a drone; a charging carpet (8) on which the supply grid (7) unit (14) adapted to control the ground subsystem (3) and to communicate with the subsystem (5) on drone; and wherein said subsystem (5) comprises: a plurality of sockets (24) adapted to get in contact with the supply grid (7) to supply the drone; at least one battery (32) monitored by a battery monitor (34) operatively connected to battery (32), battery monitor (34) and control unit (36) operatively connected to battery (32) and to the battery monitor (34) to operate the battery (32) and to control the operation of a drone.

Publication Number	Publication Date	Title	Priority Data
WO/2016/113766	21.07.2016	ELECTRICALLY CHARGING SYSTEM FOR DRONES	[IT 20150112 TO2015A000017]
WO/2016/113592	21.07.2016	INVENTION TO INTERRUPT, DISSOLVE OR DESTROY A TORNADO	[US 20141229 14/644 349]
US/20160200415	14.07.2016	MULTI-ROTOR SAFETY SHIELD	
US/20160205654	14.07.2016	SYSTEMS AND METHODS FOR PROVIDING LOCATION SPECIFIC CONTENT AND NOTIFICATIONS UTILIZING BEACONS AND DRONES	
WO/2016/112399	14.07.2016	SYSTEMS AND METHODS FOR PROVIDING LOCATION SPECIFIC CONTENT AND NOTIFICATIONS UTILIZING BEACONS AND DRONES	[US 20150109 62/101,869]
WO/2016/108342	07.07.2016	MOBILE DEVICE AND METHOD FOR CONTROLLING THE SAME	[KR 20141229 10-2014-0191909]
WO/2016/109646	07.07.2016	SYSTEM AND METHOD FOR CONTROLLING AUTONOMOUS FLYING VEHICLE FLIGHT PATHS	[US 20141231 62/096,968]
US/20160183480	30.06.2016	Invention to Interrupt, Dissolve or Destroy a Tornado	
US/20160189549	30.06.2016	SYSTEM AND METHOD FOR CONTROLLING AUTONOMOUS FLYING VEHICLE FLIGHT PATHS	
US/20160191793	30.06.2016	MOBILE DEVICE AND METHOD FOR CONTROLLING THE SAME	[10-2014-0191909 2014-12-29/23 59 59 0002 KR]
US/20160188755	30.06.2016	Deployment Strategy For Sensors With Visibility Regions Around Sensors and Target Regions	
WO/2016/100601	23.06.2016	DRONE BASED SYSTEMS AND METHODOLOGIES FOR CAPTURING IMAGES	[US 20141217 62/093,063]
US/2016012014	21.06.2016	Systems and methods for event monitoring using aerial drones	
RU/000258142	10.06.2016	ROBOTIC SYSTEM FOR AUTOMATED AIRCRAFT PLANT CHEMICAL TREATMENT AND APPLICATION METHOD THEREOF	
US/20160164874	09.06.2016	MANAGEMENT OF DRONE OPERATIONS AND SECURITY IN A PERVERSIVE COMPUTING ENVIRONMENT	
US/2016089006	09.06.2016	FIXED ROTOR-TYPE DRONE	[KR 20141203 10-2014-0172399, KR 20150123 10-2015-0011273]
WO/2016/089066	09.06.2016	TAKING-OFF AND LANDING SYSTEM FOR DRONE, AND OPERATING METHOD THEREFOR	[KR 20141201 10-2014-0169435]
RU/000258386	10.05.2016	METHOD OF TARGET CAPTURE BY LASER HOMING HEAD OF UNMANNED AERIAL VEHICLE	
WO/2016/059497	06.05.2016	METHODS AND SYSTEMS FOR REMOTE SENSING WITH AIRBORNE DRONES AND MOUNTED SENSOR DEVICES	[US 20150810 62/203,310, US 20150810 62/203,312, US 20150818 62/206,754, US 20150818 62/206,755]
US/20160124435	05.05.2016	3D SCANNING AND IMAGING METHOD UTILIZING A SELF-	

2. WO/2016/113592 INVENTION TO INTERRUPT, DISSOLVE OR DESTROY A TORNADO


PCT/IB2015/002632	PERAFAN HOMEN, Pastor	WO	21.07.2016
-------------------	-----------------------	----	------------

The function of this invention is to build a Tornadoes' s Destroyer Center to dissolve, or to destroy the tornadoes during their formation stage, or during their projection toward the earth, before they reach the earth and before they reach the earth and before they start their destructive and violent whirling movements. The technology to use will be the commercial fumigation aircraft, the drones (non-pilot aircrafts), or any type of piloted, or non-piloted aircraft, equipped or adapted to in form of spray, to launch "strong streams of hot water", or, if it would be necessary, these above mentioned aircrafts could be adapted to launch streams of extinguishment substances. The above mentioned specially equipped aircrafts will launch strong streams of hot water, or streams of extinguishment substances against the weakest point where be possible to reach the projection's cone of a detected tornado. Once the above mention-ed strong streams of hot water, or streams of extinguishment substances, reach and permeate the projection's cone of a tornado, it instantaneously will be dissolved, or destroyed. Therefore, this tornado will not cause damages on the earth, because through this effective system, during the tornado's projection toward the earth they will be fully eliminated.

3. 20160200415 MULTI-ROTOR SAFETY SHIELD	US	14.07.2016
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B64C 1/06	14991141	Robert Stanley Cooper	Robert Stanley Cooper
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The Multi-Rotor Safety Shield (MRSS) provides a complete and substantial encasement system which can be secured about a Drone, protecting a multitude of aircraft components from contact with any outside disturbance and which can protect the sensitive components from dust, water, wind, rain, snow, fingers, toes, appendages of any kind, and atmospheric changes as example, from disabling the Drone and can protect people, places or things from high velocity spinning exposed rotor/propellers. The MRSS provides rigid non-permeable platform for attaching or incorporating additional safety devices as found in the Drone industry (or other industries) resulting in a safety device that completely prevents the loss a Drone due to the catastrophic failure of any Drone system or combination of systems which would typically result in



How are decisions taken in a knowledge economy?

- Cross sectoral/disciplinary effort: many aspects taken into account (Science/Policy/Economics/Business/Marketing)

- Policy/Regulations

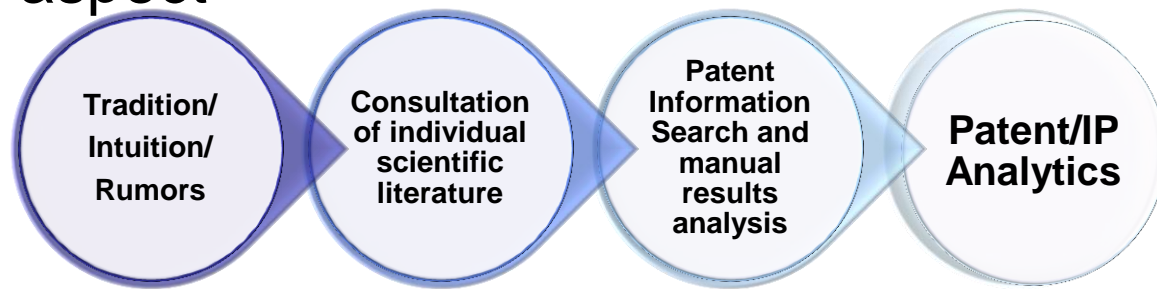
- Relevant market definition and analysis

- Competitors activity and analysis

- Economic/financial aspect

- Risk

- Data-driven decisions



- Patent Information: important source of:

- Technical

- Business information

- Legal

What is a Patent Landscape Report (PLR)?

- Research and analysis of **innovation patterns** and **patenting trends** in a specific **technological field/geographical area** using patent information
- Transformation of **raw patent data** through **patent search** (patent databases) into **comprehensive for non-experts patent analysis** (breakdown and analysis of the results, visualization, conclusions)



- Facilitates dialogue between various stakeholders, creating easily understood by non-experts data

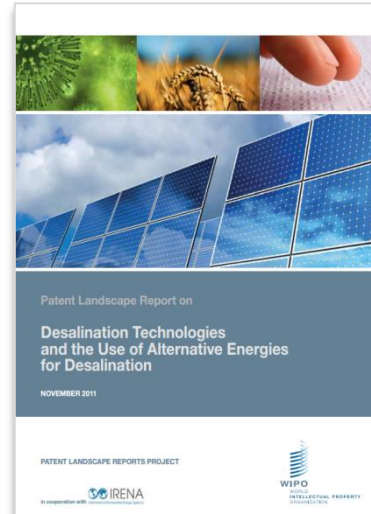
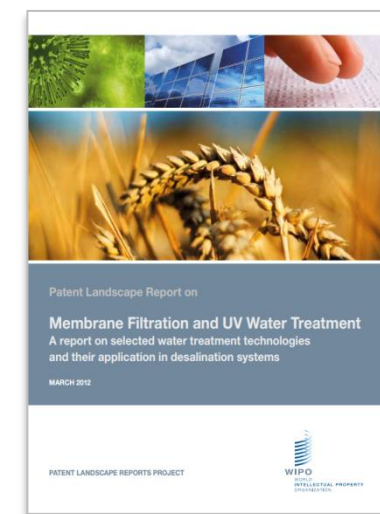
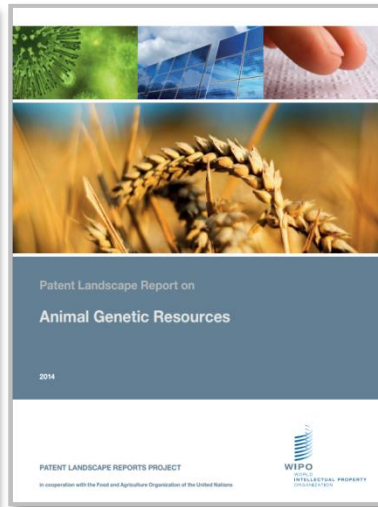
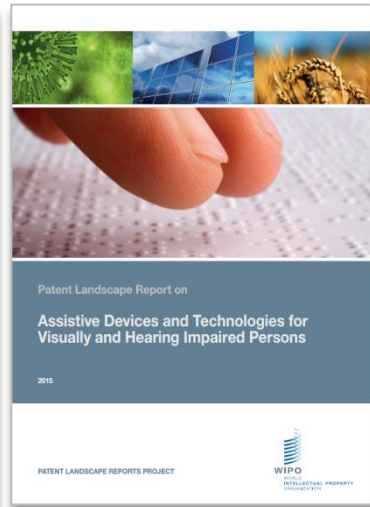
What kind of questions can a PLR answer?



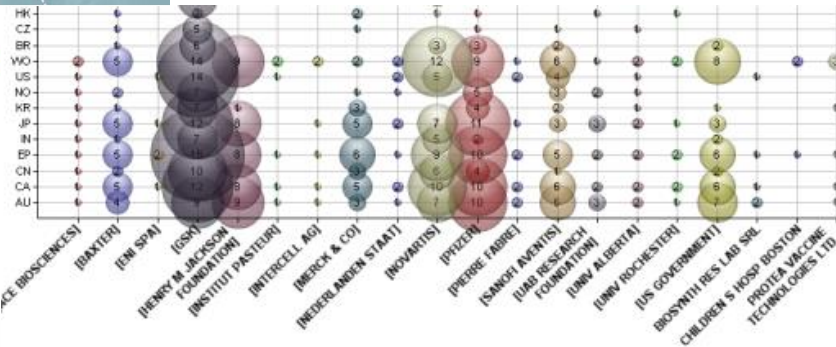
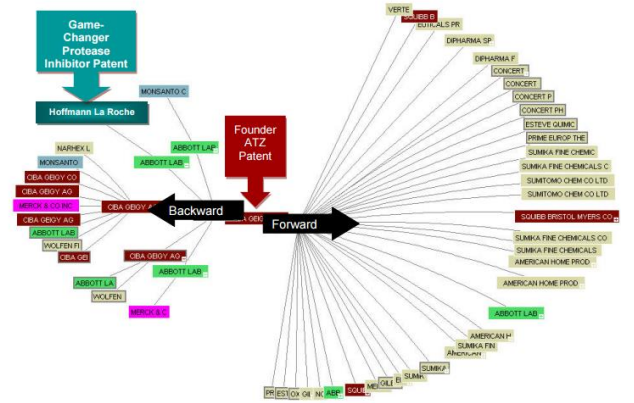
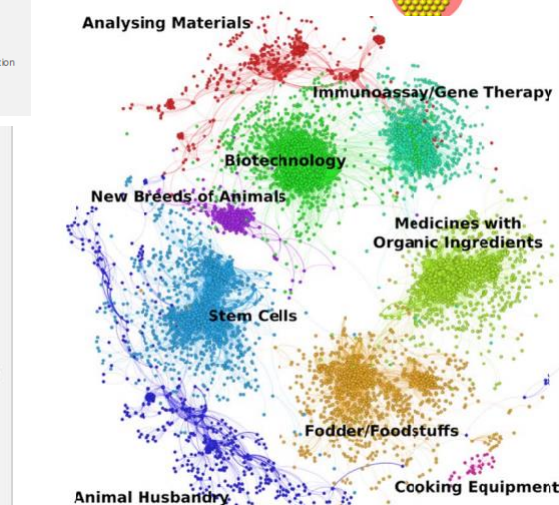
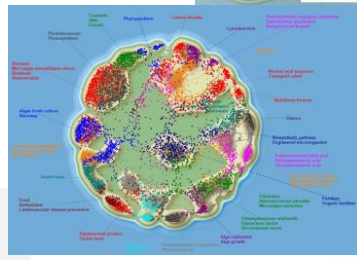
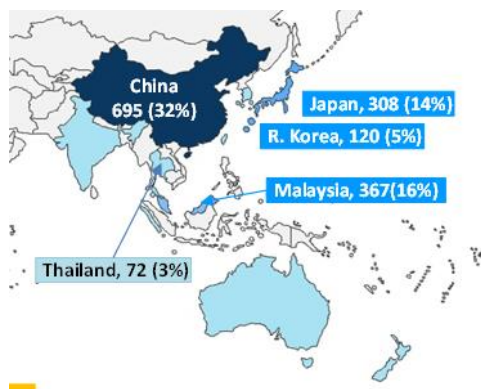
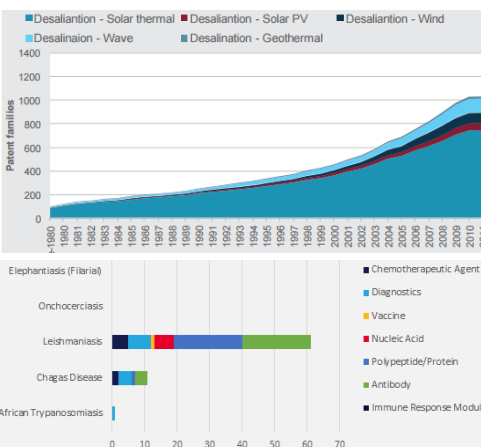
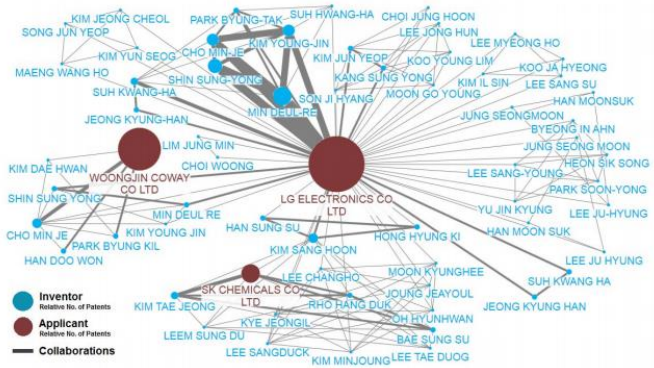
(The Answer to The Ultimate Question of Life, the Universe, and Everything, The Hitchhiker's Guide to the Galaxy, Douglas Adams)

- Which **technology trends** exist in which **geographical areas** and how have they developed **over time**?
- Are there gaps or **white spaces**, i.e. areas with little patent protection, that permit business opportunities or give them an added value?
- Which **players** are the **most active** in a said technical area and what is their specific focus and strategy?
- Which **other patents** are **relevant** for a **company's activities or a product development/commercialization**? (Infringement/FTO, licensing-in, collaborations)
- Which **patents** are **about to expire** ? Which technologies move in the **public domain** and provide **business opportunities** ?
- What is the **patent portfolio of competitors** and what is the **impact on the company's portfolio** and activities? **Correlation** and **effect on value**

WIPO Patent Landscape Reports Topics

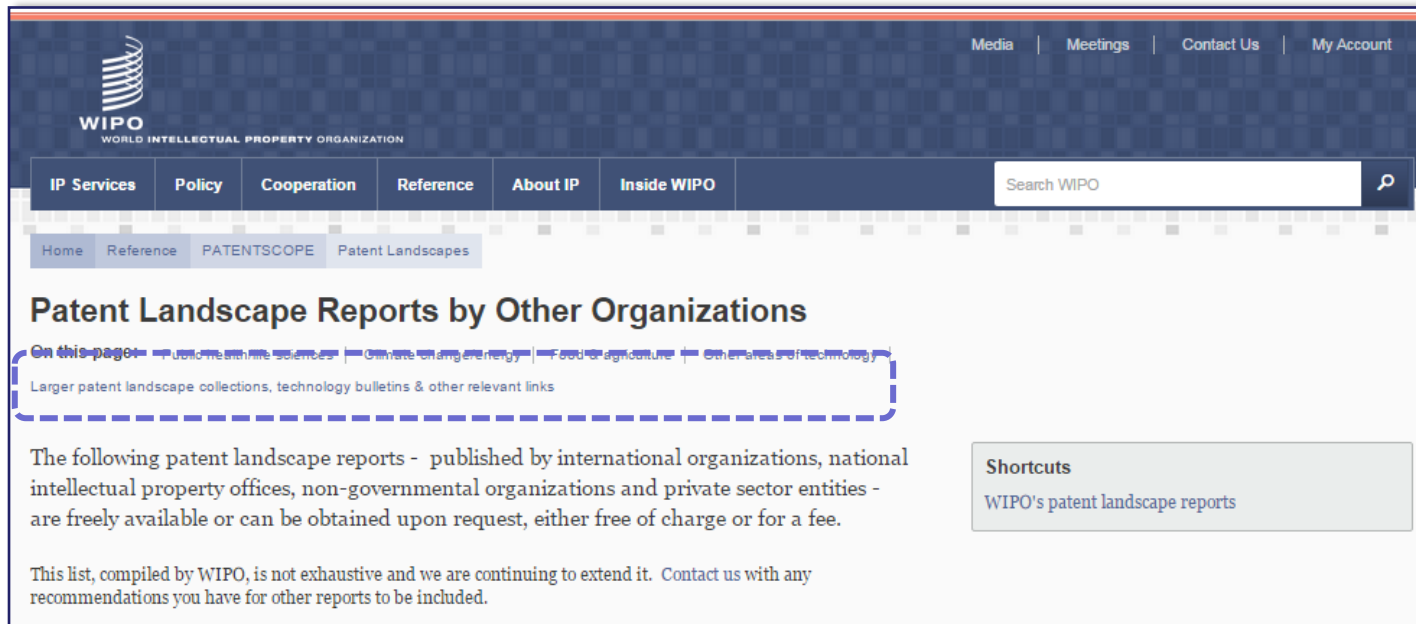


Variety in the analysis types and tools used



Select Assignee	95	96	97	98	99	00	01	02	03	04	05	06	07	08	09	# Inventions		
ENANTA PHARM INC										3	4	3	1	6	8	8	4	36
GILEAD SCIENCES INC										4	18	1	11	5	5	4	4	48
ABBOTT LABORATORIES																		6
ZIRUS INC																		6
GLAXO SMITHKLINE									1	7	3	2	7	15	14	12	3	64
AICURIS GMBH & CO KG																		7
MERCK & CO INC					4	3	5	19	14	23	19	6	15	10	7	6	2	134
RANBAXY LAB LTD																		6
BOEHRINGER INGELHEIM INT																		3
CONCERT PHARMACEUTICALS INC										1	3	4	1	4	8	3	24	8
BRISTOL MYERS SQUIBB CO																		8
SCHERING CORP						1	2	3	8	10	24	14	12	11	8	1	92	1
NOVARTIS AG																		18
HOVARTIS AG																		31

Unique compilation of PLR prepared by other organizations



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Larger patent landscape collections, technology bulletins & other relevant links

The following patent landscape reports - published by international organizations, national intellectual property offices, non-governmental organizations and private sector entities - are freely available or can be obtained upon request, either free of charge or for a fee.

This list, compiled by WIPO, is not exhaustive and we are continuing to extend it. Contact us with any recommendations you have for other reports to be included.

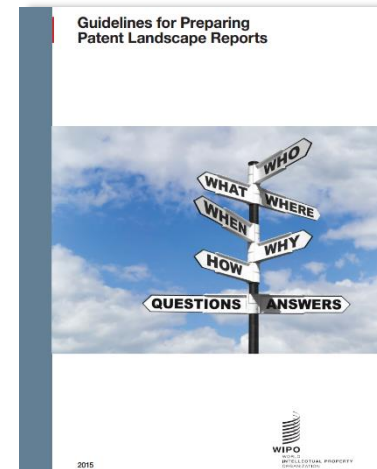
Shortcuts
WIPO's patent landscape reports

Over 170 PLR
available (July
2016)

Title	Author	Date	Language
Wearable Technology PDF	Lexinnova	2016	English
Worldwide Innovation Filing Trends 1995-2015	PatSeer	2015	English
The Australian Mining Industry: More than Just Shovels and Being the Lucky Country PDF	IP Australia	2015	English
Patent Landscape Study on Polyethylene Furanate (PEF) PDF	IIPRD India	2015	English
Research Performance of University Patenting in Australia: A Pilot Assessment PDF	IP Australia	2014	English
Kestävä kaivostoiminta. Kaivosten ja louhinnan koneet – Patentti- ja innovaatiomaisema (Sustainable mining. Machines for mining and rock breaking - Patent and Innovation Landscape) PDF	VTT Technical Research Centre of Finland Ltd.	2013	Finnish
Nanofabrics Patent Search and Analysis Report PDF	Patent INSIGHT Pro	2013	English
Buckypaper PDF	Lexinnova	2013	English
Termografía de impresión (Thermography printing)	Superintendency of Industry and Commerce, Colombia	2013	Spanish
Papel electrónico (Electronic paper)	Superintendency of Industry and Commerce, Colombia	2013	Spanish

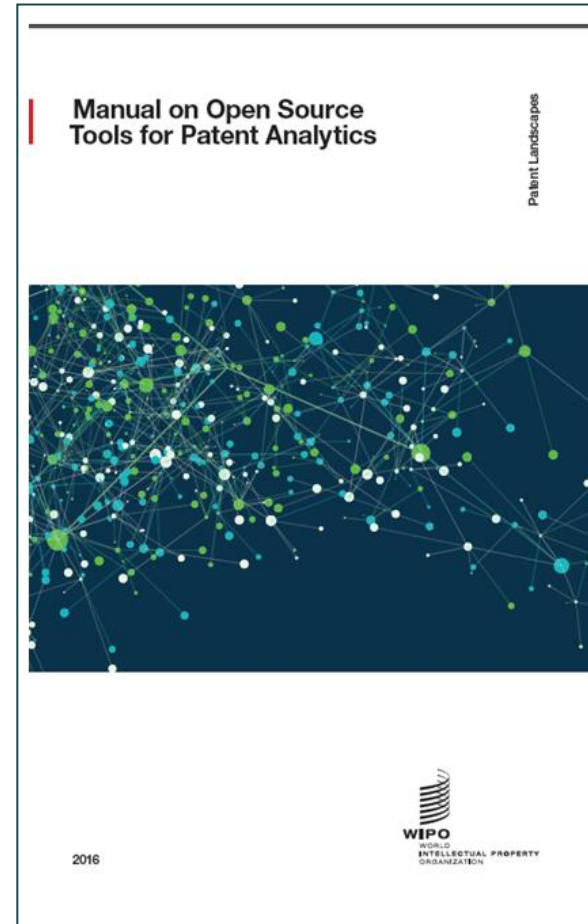
Guidelines for Preparing Patent Landscape Reports

- Published in September 2015 and available on http://www.wipo.int/patentscope/en/programs/patent_landscapes
- Structure:
 - Background information on patent information
 - Objectives and motivations for preparing PLRs
 - Different types of patent analysis
 - Tasks associated with the preparation of PLRs
 - Stages in the preparation of PLRs
 - Examples and experience from WIPO's work in



The Manual on Open Source Tools for Patent Analytics

- Project launched in May 2015, funded by FIT-JP
- Aimed at exploring:
 - various free and open source tools which could be used for various patent analysis tasks by users in developing countries



Which analytics tasks, databases and tools does the Manual cover?

■ Obtaining Data

Patent 2 Net

rplos

PATENTSCOPE

Espacenet

R OpenSci
This package is part of the rOpenSci project. To learn more, visit rOpenSci.org

IOI Lens

■ Cleaning Data



■ Visualizing Data

Gephi

tableau public

Plotly

ggplot2

■ Sharing Data

GitHub

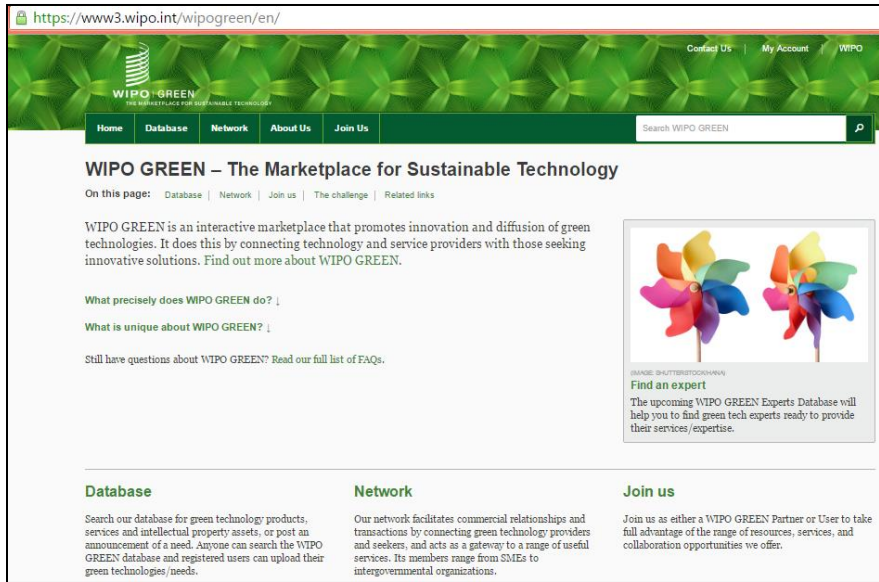


infogr.am

WIPO
WORLD
INTELLECTUAL PROPERTY
ORGANIZATION

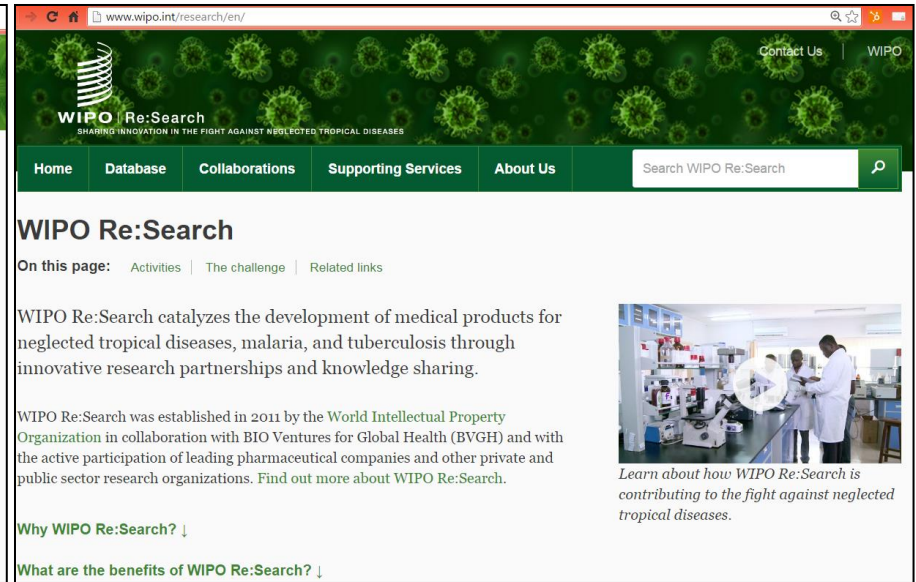
C. Multi-stakeholder Platforms

WIPO GREEN



The screenshot shows the homepage of WIPO GREEN. The header features the WIPO GREEN logo and navigation links: Home, Database, Network, About Us, and Join Us. A search bar is located on the right side of the header. The main content area includes a title "WIPO GREEN – The Marketplace for Sustainable Technology" and a brief description of the platform. Below the description, there are three sections: "What precisely does WIPO GREEN do?", "What is unique about WIPO GREEN?", and "Still have questions about WIPO GREEN?". A central image shows two colorful pinwheels. Below the image, there is a "Find an expert" section with a sub-heading "The upcoming WIPO GREEN Experts Database will help you to find green tech experts ready to provide their services/expertise." At the bottom, there are three columns: "Database", "Network", and "Join us", each with a short description of the service.

WIPO Re:Search



The screenshot shows the homepage of WIPO Re:Search. The header features the WIPO Re:Search logo and navigation links: Home, Database, Collaborations, Supporting Services, and About Us. A search bar is located on the right side of the header. The main content area includes a title "WIPO Re:Search" and a brief description of the platform. Below the description, there are three sections: "What precisely does WIPO Re:Search do?", "What is unique about WIPO Re:Search?", and "Still have questions about WIPO Re:Search?". A central image shows a laboratory setting with a person in a white coat. Below the image, there is a "Learn about how WIPO Re:Search is contributing to the fight against neglected tropical diseases." section. At the bottom, there are three columns: "Database", "Collaborations", and "Supporting Services", each with a short description of the service.

WIPO Re:Search

■ Initiative in the field of neglected diseases, tuberculosis and malaria

■ Includes a database with information on availability of IP rights and other information

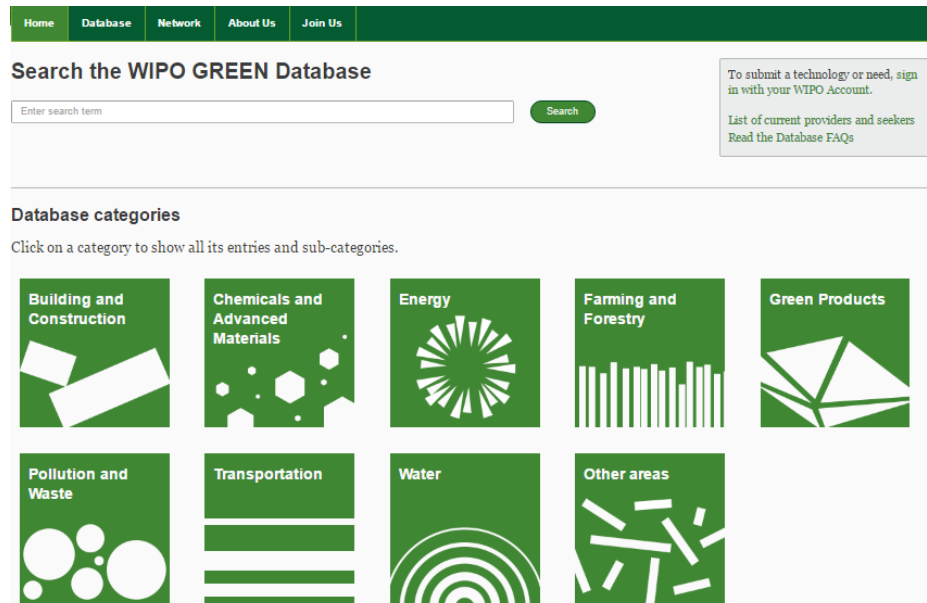
■ Based on the principle of voluntary contribution

The screenshot displays the search interface for WIPO Re:Search. It features two tabs at the top: "Structured Search" and "Full Text Search". Below the tabs, there are three main filter sections:

- Provider:** A list of 30 institutions, each with a checkbox. The list includes Aberystwyth University, African Institute of Biomedical Sciences and Technology (AIBST), Alnylam, Caltech, Center for Infectious Disease Research, Center for World Health and Medicine (CWHM), Centre of Excellence for Malaria Diagnosis, University of Lagos, Drugs for Neglected Diseases initiative (DNDI), Eisai, Eskitis Institute, GlaxoSmithKline (GSK), Infectious Disease Research Institute (IDRI), International Centre for Genetic Engineering and Biotechnology (ICGEB), International Vaccine Institute (IVI), Kumasi Centre for Research in Tropical Medicine (KCRTM), Liverpool School of Tropical Medicine (LSTM), Massachusetts Institute of Technology (MIT), McGill University (McGill), Medical Research Council of South Africa (MRC), Medicines for Malaria Venture (MMV), Merck (MSD), National Institute of Parasitic Diseases, China, National University of Singapore, NIH (USA), Northeastern University (NEU), Novartis, PATH, and Pfizer.
- Disease:** A dropdown menu with the following options: 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, Fascioliasis), and Human African trypanosomiasis.
- Type of data:** A dropdown menu with the following options: 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, and Other Data, Know-how, Services, Resources.

At the bottom of the interface, there are two buttons: "Search" and "Reset".

WIPO Green



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

- The marketplace for sustainable technology: search functionality for technology providers and seekers
- Network of green technologies stakeholders
- Grouped in 9 technology areas

Thank you!

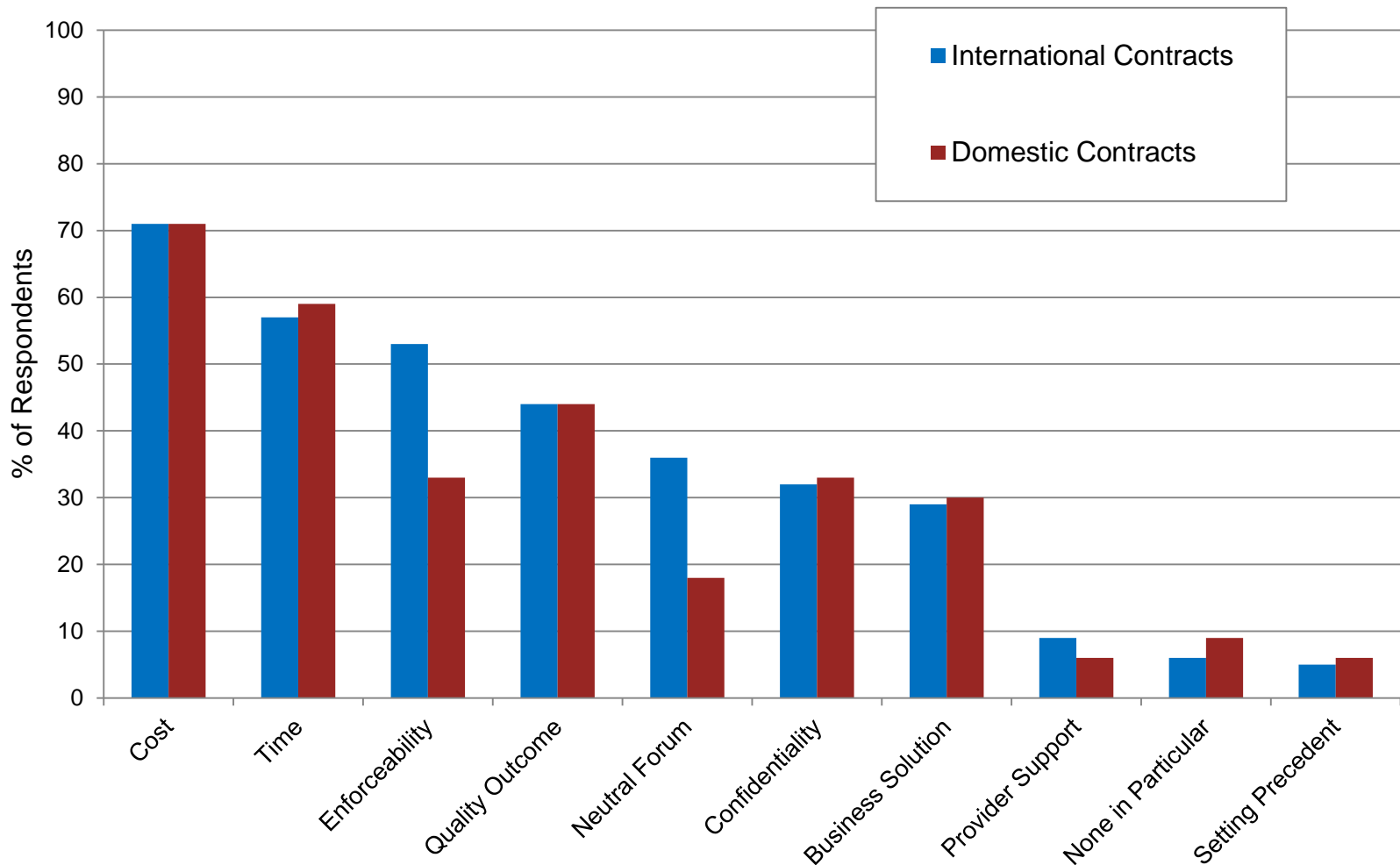
Irene.Kitsara@wipo.int

How WIPO Alternative Dispute Resolution (ADR) services may be used to more efficiently settle IP disputes

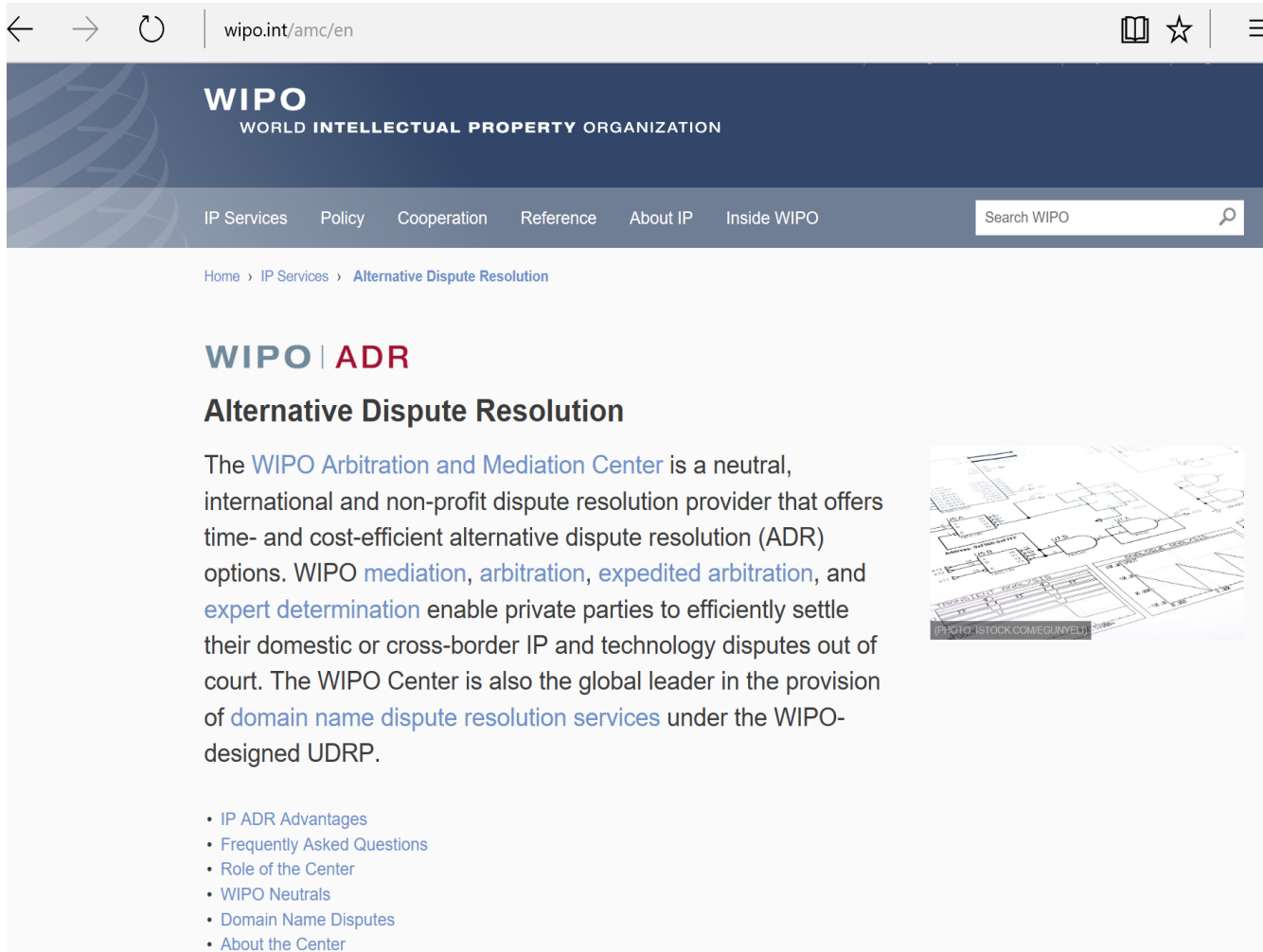
Speaker: Ms. Irene Kitsara, Industrial Property Information Officer,
Innovation and Technology Support Section, Global
Infrastructure Sector, WIPO

E-mail: irene.kitsara@wipo.int

Top Ten Priorities in Choice of IP Dispute Resolution Contract Clause (WIPO Survey)



WIPO Alternative Dispute Resolution (ADR)



The screenshot shows the WIPO website's navigation bar with the logo and text "WIPO WORLD INTELLECTUAL PROPERTY ORGANIZATION". Below the navigation bar are links for "IP Services", "Policy", "Cooperation", "Reference", "About IP", and "Inside WIPO", along with a search box labeled "Search WIPO". The breadcrumb trail reads "Home > IP Services > Alternative Dispute Resolution". The main heading is "WIPO | ADR" followed by "Alternative Dispute Resolution". The text describes the WIPO Arbitration and Mediation Center as a neutral, international, and non-profit dispute resolution provider offering time- and cost-efficient ADR options: mediation, arbitration, expedited arbitration, and expert determination. A list of links is provided at the bottom left.

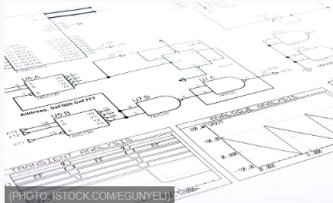
Home > IP Services > Alternative Dispute Resolution

WIPO | ADR

Alternative Dispute Resolution

The [WIPO Arbitration and Mediation Center](#) is a neutral, international and non-profit dispute resolution provider that offers time- and cost-efficient alternative dispute resolution (ADR) options. WIPO [mediation](#), [arbitration](#), [expedited arbitration](#), and [expert determination](#) enable private parties to efficiently settle their domestic or cross-border IP and technology disputes out of court. The WIPO Center is also the global leader in the provision of [domain name dispute resolution services](#) under the WIPO-designed UDRP.

- [IP ADR Advantages](#)
- [Frequently Asked Questions](#)
- [Role of the Center](#)
- [WIPO Neutrals](#)
- [Domain Name Disputes](#)
- [About the Center](#)



WIPO Arbitration and Mediation Center

- Facilitates the resolution of **commercial disputes** between **private parties** involving IP and technology, through procedures other than court litigation (alternative dispute resolution: ADR)
 - Offices in Geneva and Singapore
- ADR of IP disputes benefits from a specialized ADR provider
 - WIPO mediators, arbitrators and experts experienced in IP and technology - able to deliver informed results efficiently
- Competitive WIPO fees
- International neutrality
- Services include mediation, (expedited) arbitration, expert determination, and domain name dispute resolution

WIPO ADR

Mediation, Arbitration, Expert Determination

- **Mediation:** informal consensual process in which a neutral intermediary, the mediator, assists the parties in reaching a settlement of their dispute, based on the parties' respective interests. The mediator cannot impose a decision. The settlement agreement has force of contract. Mediation leaves open available court or agreed arbitration options.
- **Arbitration:** consensual procedure in which the parties submit their dispute to one or more chosen arbitrators, for a binding and final decision (award), internationally enforceable, based on the parties' rights and obligations,. Arbitration normally forecloses court options.
- **Expert Determination:** consensual procedure in which the parties submit a specific matter (e.g., technical question) to one or more experts who make a determination on the matter, which can be binding, unless the parties have agreed otherwise.

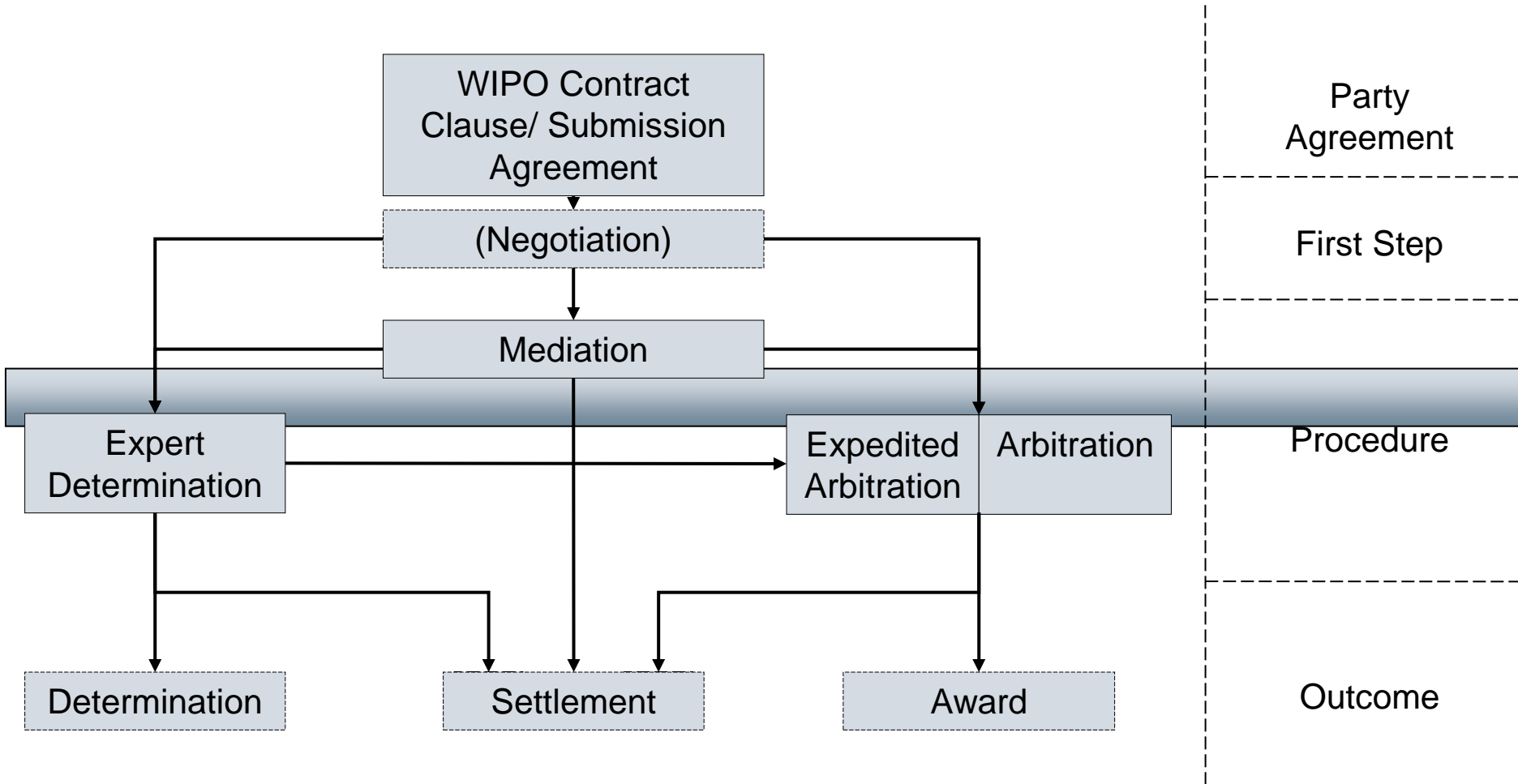
Why Consider IP ADR?

- Cost of IP court litigation
 - *Calls for expedient solutions*
- Internationalization of creation/use of IP
 - *Calls for cross-border solutions, consolidated in a single procedure*
- Technical and specialized nature of IP
 - *Calls for specific expertise and neutrality*
- Short product and market cycles in IP
 - *Calls for time-efficient procedures*
- Confidential nature of IP
 - *Calls for private procedures*
- Collaborative nature of IP creation and commercialization
 - *Calls for mechanisms that preserve relations*

Routes to WIPO ADR

- ADR contract clause electing WIPO Rules
 - WIPO **Mediation**, and/or
 - WIPO (Expedited) **Arbitration**, and/or
 - WIPO **Expert Determination**
- Model clauses: www.wipo.int/amc/en/clauses/index.html
 - Parties can shape the process via the clause (e.g., location, language, law)
- ADR submission agreement electing WIPO Rules, e.g., in existing non-contractual disputes
- Unilateral request for WIPO Mediation by one party
- WIPO Clause Generator
- Court referrals

WIPO ADR Options



WIPO Model Clause Example: Mediation followed by Expedited Arbitration

"**Any dispute**, controversy or claim arising under, out of or relating to this contract and any subsequent amendments of this contract, including, without limitation, its formation, validity, binding effect, interpretation, performance, breach or termination, as well as non-contractual claims, **shall be submitted to mediation in accordance with the WIPO Mediation Rules**. The place of mediation shall be **[specify place]**. The language to be used in the mediation shall be **[specify language]**"

If, and to the extent that, **any such dispute**, controversy or claim **has not been settled pursuant to the mediation within [60][90] days of the commencement of the mediation**, it shall, **upon the filing of a Request for Arbitration by either party, be referred to and finally determined by arbitration in accordance with the WIPO Expedited Arbitration Rules**. Alternatively, if, before the expiration of the said period of [60][90] days, either party fails to participate or to continue to participate in the mediation, the dispute, controversy or claim shall, upon the filing of a Request for Arbitration by the other party, be referred to and finally determined by arbitration in accordance with the WIPO Expedited Arbitration Rules. The place of arbitration shall be **[specify place]**. The language to be used in the arbitral proceedings shall be **[specify language]**. The dispute, controversy or claim referred to arbitration shall be decided in accordance with **[specify jurisdiction] law**."

The Role of WIPO Center Case

- Case administration:
 - Under WIPO Rules, or under special procedures
 - Active management: containing time and costs
 - WIPO ECAF (optional online case management)
- Facilitating selection and appointment of mediators, arbitrators, experts
 - WIPO list of 1,500+ neutrals
 - From numerous countries in all regions
 - Specialized in different areas of IP and IT

WIPO

WORLD INTELLECTUAL PROPERTY ORGANIZATION

- [IP Services](#)
- [Policy](#)
- [Cooperation](#)
- [Reference](#)
- [About IP](#)
- [Inside WIPO](#)

[Home](#) › [IP Services](#) › [Alternative Dispute Resolution](#)

WIPO ADR Rules

- [WIPO Mediation Rules](#)
- [WIPO Arbitration Rules](#)
- [WIPO Expedited Arbitration Rules](#)
- [WIPO Expert Determination Rules](#)

WIPO Electronic Case Facility (ECAF)

Simple; secure; instant; location-independent; optional

ECAF HOME

Help
Arbitration
Mediation
Expert Determination
Logout

WIPO Electronic Case Facility (ECAF)

Case: WIPOA20020

Licensing v. AB Technics Inc.

Case Overview

Contact Information

Case File

Message Board

Neutral Message Board

Case File

Only documents to be recorded as part of the casefile should be submitted in the Case File.
Only first-level submissions will trigger an email notification to users.
Display issues from variations in browsers may be resolved by adjusting the Text Size in the browser menu.

 [Search Case](#)

 [Submit New File](#)

[Expand](#) | [Collapse](#)

To sort, you may click on the column headers

ITEM NO	SUBMITTED BY	DATE	SUBJECT	ANNEX
3	WIPO AMC Case Manager	04/06/09 14:44:26	Main Case File 3	1 [Add]
3.1		04/06/09 14:45:21	Annex 1	[Add]
2	WIPO AMC Case Manager	22/05/09 16:11:02	Main Case File 2	2 [Add]
2.1		22/05/09 16:11:22	Annex 1	3 [Add]
2.1.1		02/06/09 11:03:17	Annex 1	
2.1.2		21/09/09 12:05:27	Annex 2	

WIPO Arbitration



WIPO Expedited Arbitration

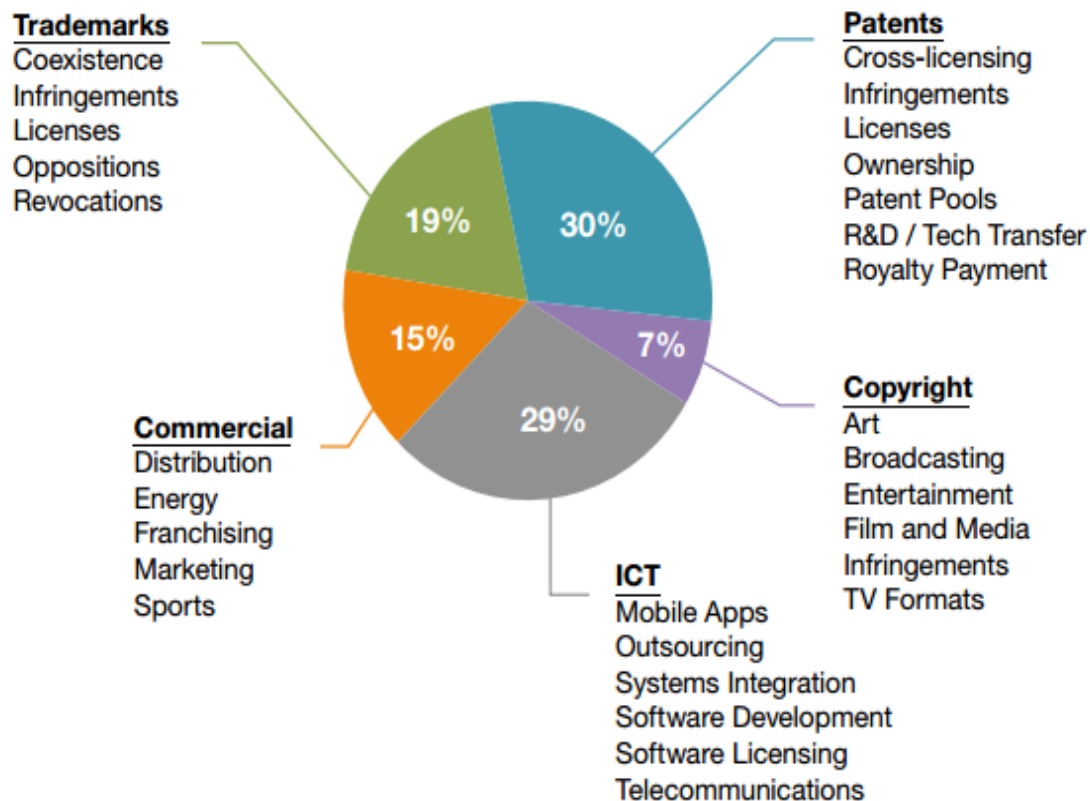


- ✓ One exchange of pleadings
- ✓ Shorter time limits
- ✓ Sole arbitrator
- ✓ Shorter hearings
- ✓ Fixed fees

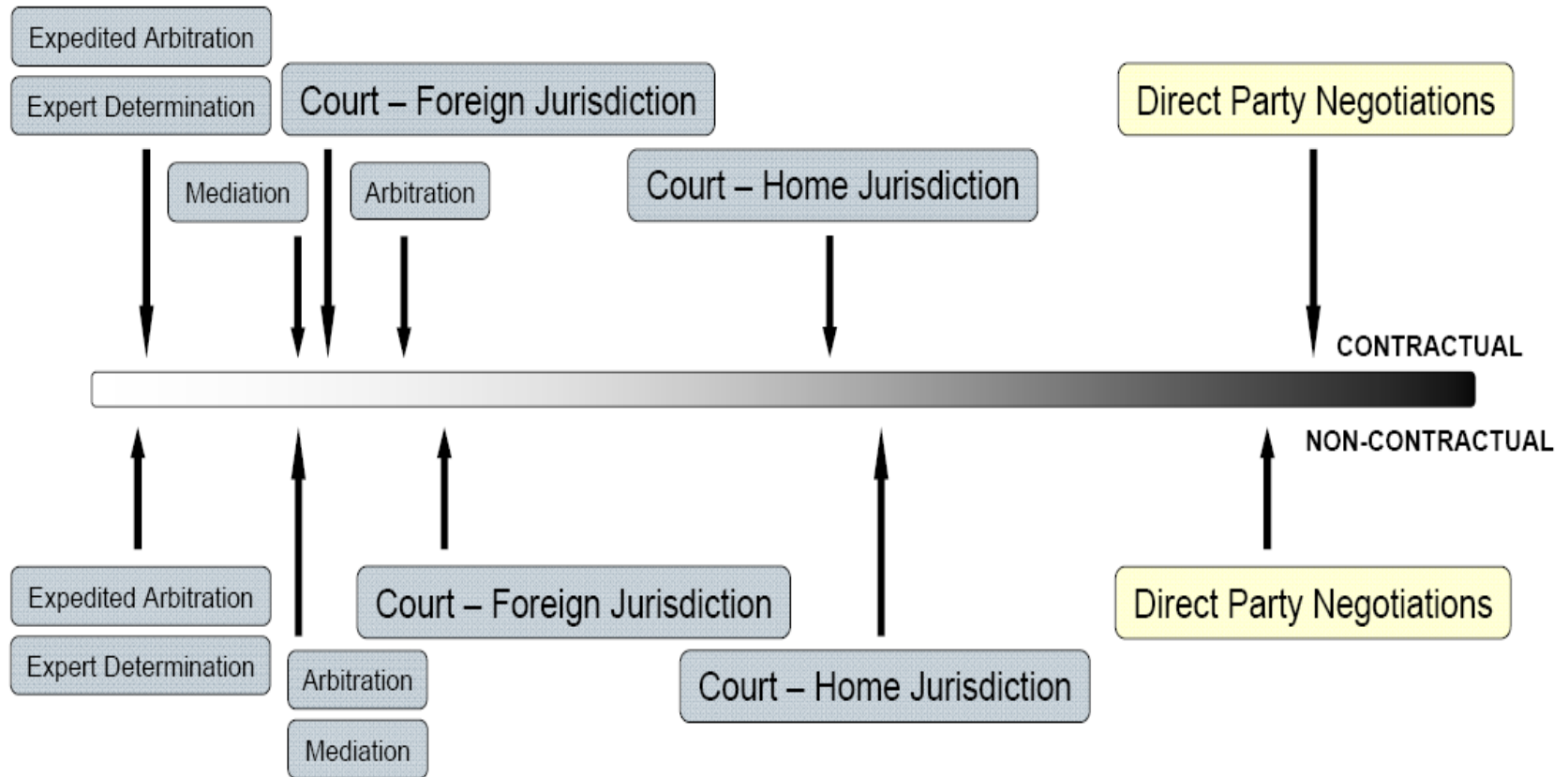
WIPO Mediation, Arbitration and Expert Determination Cases

- IP/IT disputes and commercial disputes:
 - Contractual: patent licenses, software/ICT, R&D and technology transfer agreements, patent pools, distribution agreements, joint ventures, copyright collecting societies, trademark coexistence agreements, settlement agreements
 - Non-contractual: infringement of IP rights
- Domestic and international disputes (25/75%)
- Amounts in dispute from USD 50,000 to USD 1 billion

Dispute Areas in WIPO Mediation and Arbitration Cases

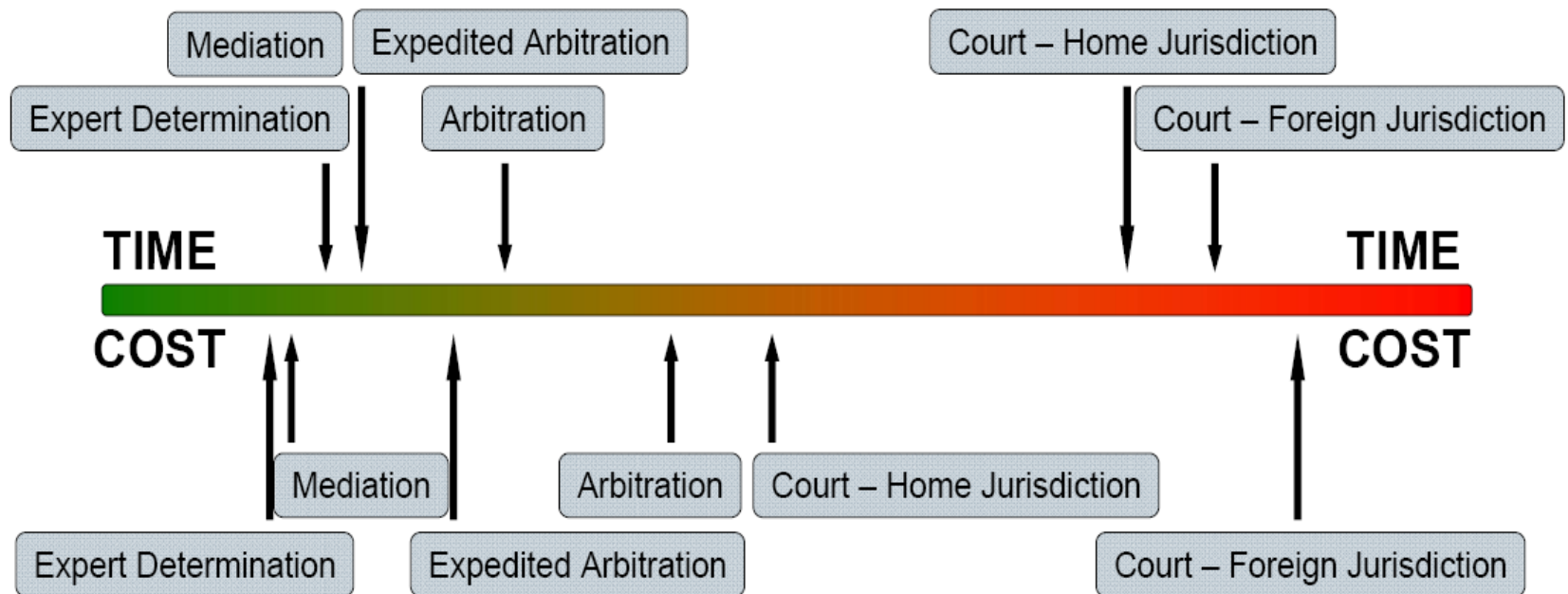


How Are Technology Disputes Resolved?



WIPO Center Report on International Survey of Dispute Resolution in Technology Transactions

Relative Time and Cost of Technology Dispute Resolution



Mediation, (Expedited) Arbitration, Expert Determination Fee Calculator


The fees referenced below are estimates, in **United States dollars**. Final amounts payable are to be decided in consultation with the [Center](#).


Type of Procedure 



Amount in Dispute in USD



Dispute is not quantifiable or Request does not indicate any claims for a monetary amount 

WIPO PCT Filer, Hague System Filer, Madrid System Filer, WIPO Green Technology Provider or Seeker 

Calculate

Reset

Registration Fee No Registration Fee

Administration Fee USD 375

Mediator's Fee USD 300-USD 600 per hour USD 1,500-USD 3,500 per day.

Schedule of Fees

Mediation

Arbitration / Expedited Arbitration

Expert Determination

Emergency Relief Proceedings (Effective from June 1, 2014)

For further information and payment details, click on the applicable schedule of fees and costs on the right hand side of the page.

Uniform Domain Name Dispute Resolution Policy (UDRP)

- 1999: WIPO-created international administrative ADR procedure
- Allows trademark owners to resolve “clear cut” cases of abusive domain name registration and use (“cybersquatting”)
- Operates outside the courts, but preserves party court option
- Uniform: applicable to all gTLDs “old” (.com, .net, .org, etc.) and “new” (.bike, .fail, .nyc, etc.)
- Applicable via mandatory “contract web” between ICANN, registrars, and registrants

UDRP: Principal Advantages

- Significantly quicker and cheaper than court litigation
 - Two-month average
 - Fixed fees (USD 1,500)
- Predictable criteria and results
- Decision (transfer) implemented directly by registrar
- Prevents consumer confusion/brand abuse

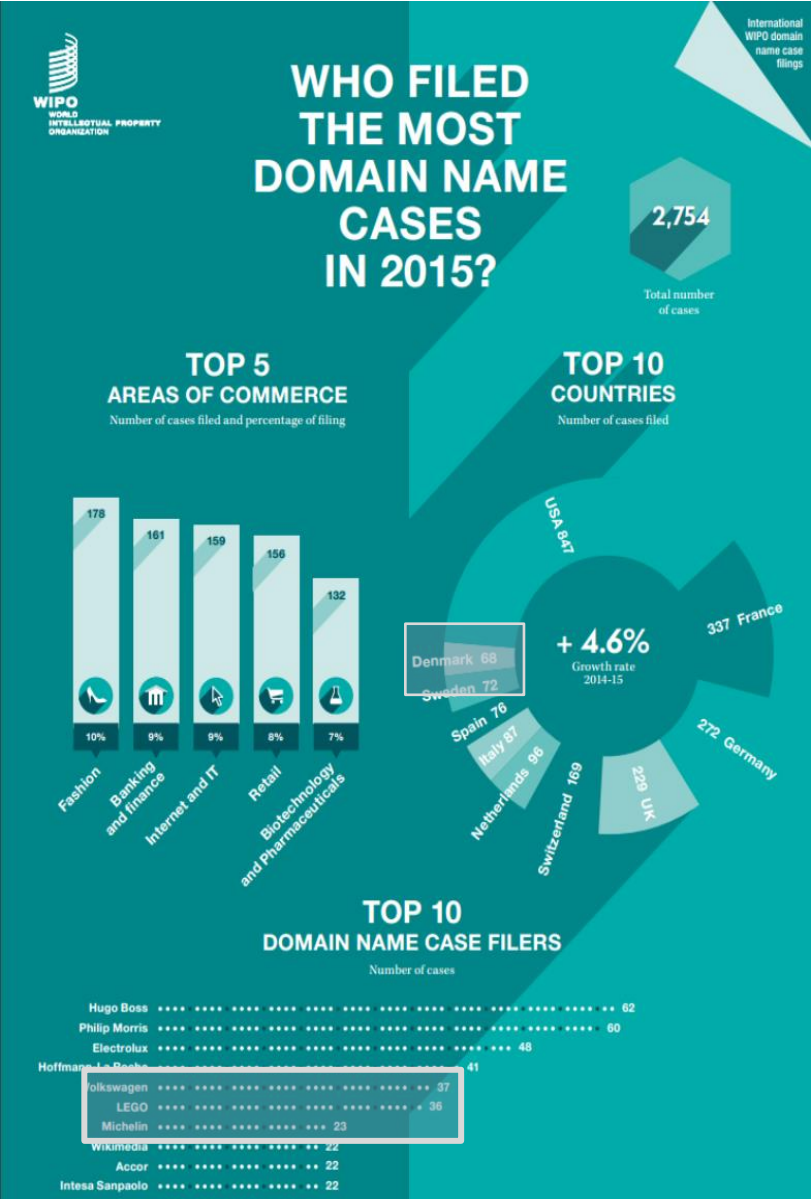
The UDRP Test – Three Elements

- Trademark must be **identical or confusingly similar** to the domain name; and
- The registrant of the domain name must have **no rights or legitimate interests** in the domain name; and
- The domain name must have been registered and used **in bad faith**.

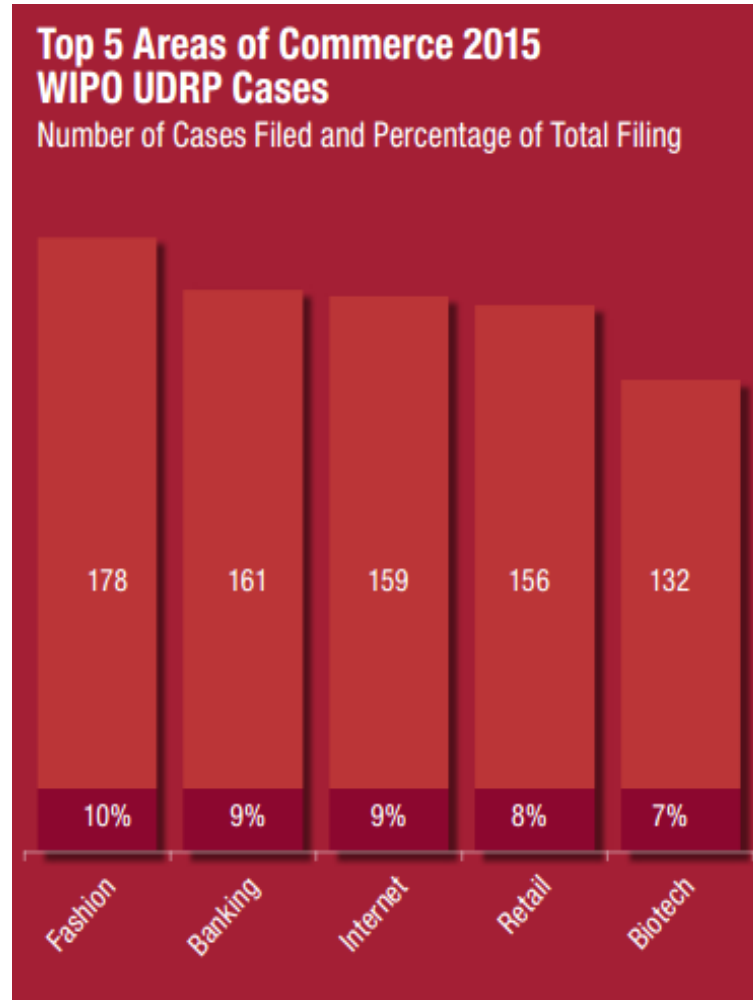
Domain Name Dispute Filing with WIPO

- 16 years' experience as the global leader in domain name dispute resolution
 - 35,000+ cases covering 65,000+ domain names
 - 2015 total: 2,754 cases
 - Involving parties based in 177 countries
 - Multilingual case administration (21 languages to date)
 - Paperless filing: WIPO-initiated eUDRP
 - Provides dispute resolution services to 75 ccTLDs

Denmark among the top 10 domain name case filers



WIPO UDRP Complainant Areas of Activity



Key WIPO UDRP Resources

- WIPO Guide to the UDRP

www.wipo.int/amc/en/domains/guide

- Model pleadings (complaint and response)

www.wipo.int/amc/en/domains/complainant

- Legal Index of UDRP Decisions

www.wipo.int/amc/en/domains/search/index.html

- WIPO Jurisprudential Overview of Selected UDRP Questions

www.wipo.int/amc/en/domains/search/overview/index.html



WIPO Overview of WIPO Panel Views on Selected UDRP Questions, Second Edition ("WIPO Overview 2.0")

© 2011 World Intellectual Property Organization

Decision-making authority under the Uniform Domain Name Dispute Resolution Policy and Rules (UDRP) lies exclusively with the appointed panels. To assist awareness of their views on certain questions that commonly arise in proceedings under the UDRP, the WIPO Arbitration and Mediation Center has produced the following update and extension of its informal overview of panel positions on key procedural and substantial issues. This WIPO Overview 2.0 includes new decision references supporting each line of opinion, with over 380 decisions (formerly 100) from over 180 (formerly 80) different UDRP panelists now listed. Reflecting the evolution of the Domain Name System and UDRP jurisprudence, the number of issues included in the WIPO Overview has doubled.

QUESTIONS

[UDRP Policy](#)

[UDRP Rules](#)

[WIPO Supplemental Rules](#)

1. First UDRP Element

1.1 Does ownership of a registered trademark to which the domain name is identical or confusingly similar automatically satisfy the requirements under paragraph 4(a)(i) of the UDRP?

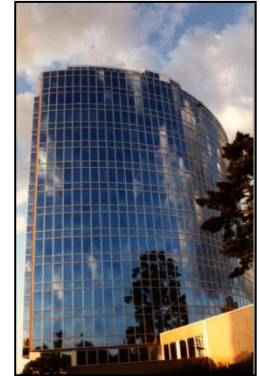
1.2 What is the test for identity or confusing similarity, and can the content of a website be relevant in determining this?

1.3 Is a domain name consisting of a trademark and a negative term confusingly similar to the complainant's trademark? ("sucks cases")

Further Information

■ WIPO Arbitration and Mediation Center Offices

- Geneva, Switzerland
- Singapore, Singapore



■ WIPO External Offices

- Rio de Janeiro, Brazil
- Beijing, China
- Tokyo, Japan
- Moscow, Russia
- Singapore, Singapore



Further Information

- Queries and case filing:
arbiter.mail@wipo.int
- Model clauses:
www.wipo.int/amc/en/clauses/
- Info on procedures, neutrals and case examples:
www.wipo.int/amc/