



IP Data Collection and Dissemination: an International Perspective

Development and Effective Use of Intellectual Property Statistics

IPOPHL, JPO, WIPO

Philippines, Manila, December 17 - 19, 2013

■ IP Data Collection

Why does WIPO collect IP statistics?

- Feed an IP statistics database containing data for all offices worldwide
- Disseminate IP statistics
- Promote standards
- Enhance cooperation
- Store data

What statistics do WIPO collect?

- Aggregate data with a few breakdowns
- For patents, utility models, trademarks, industrial designs and plant varieties
- The number of filings, grants/registrations/titles, in force and pending
- Data for the latest reporting year

Where do these statistics come from?

- Supplied by IP national and regional offices
- Collected from IP offices' websites and annual reports
- Extracted from WIPO operation databases (for WIPO administrated systems)

How does WIPO collect statistics from offices?

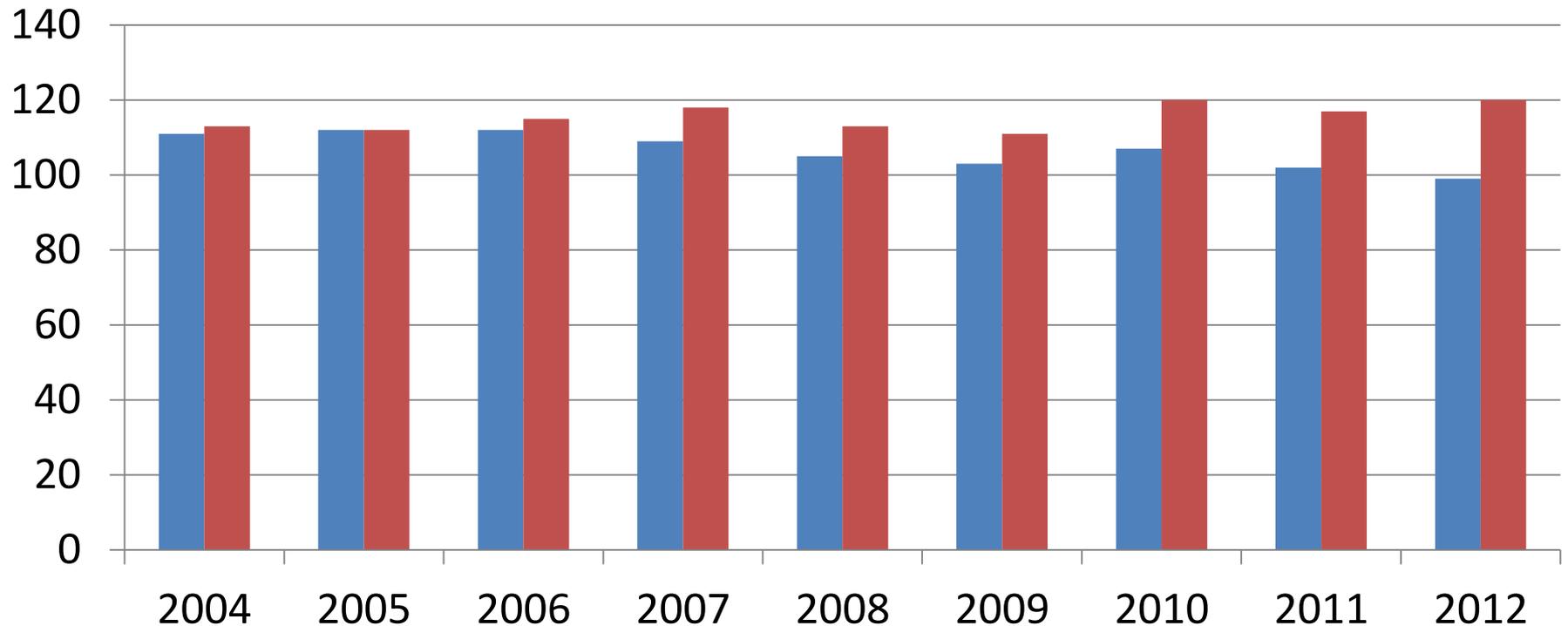
- WIPO's Director General informs offices formally via a letter
- In parallel, we may contact offices' statisticians directly
- Contacting offices via WIPO regional bureaus or via IP office generic email addresses



Over 100 offices provide IP statistics

Number of offices providing IP statistics

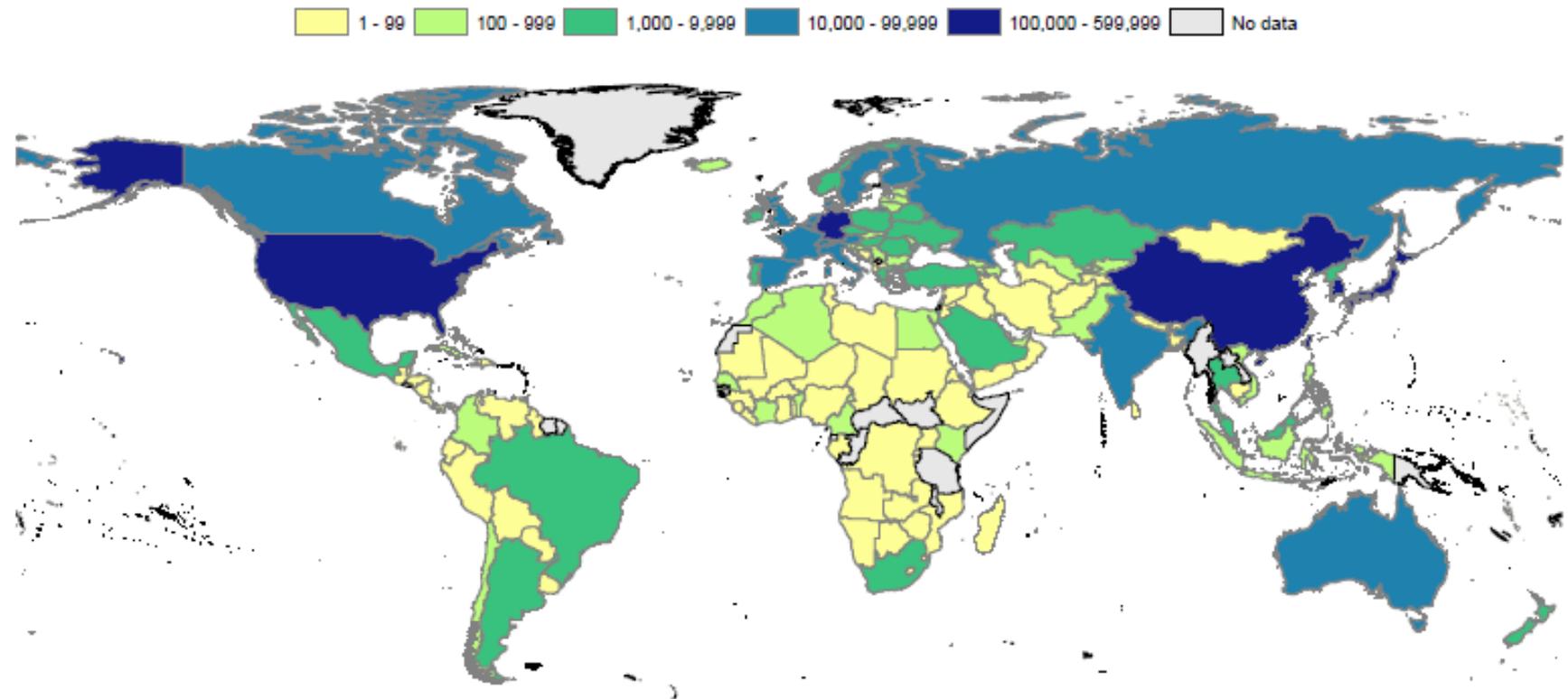
■ patent filings ■ trademarks class counts



2012 data collection captured most filing activity worldwide

95% for trademarks; 98% for industrial designs and plant varieties; and 99% for patents and utility models.

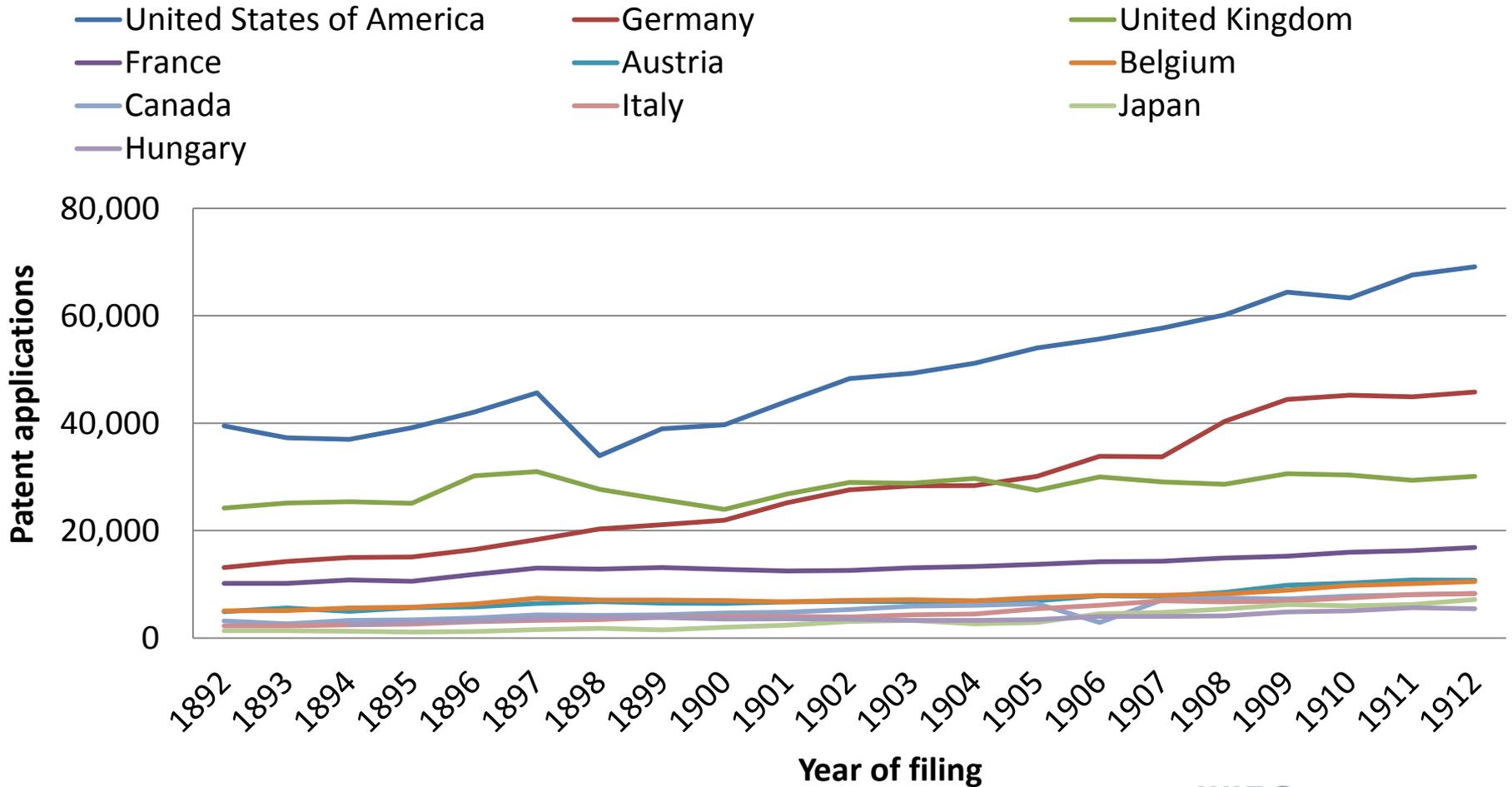
Figure A.3.1.1 Equivalent patent applications by origin, 2012



Note: As some offices do not provide data broken down by origin, the numbers of applications by origin reported here are likely to be lower than their actual numbers.

Historical data remain valuable

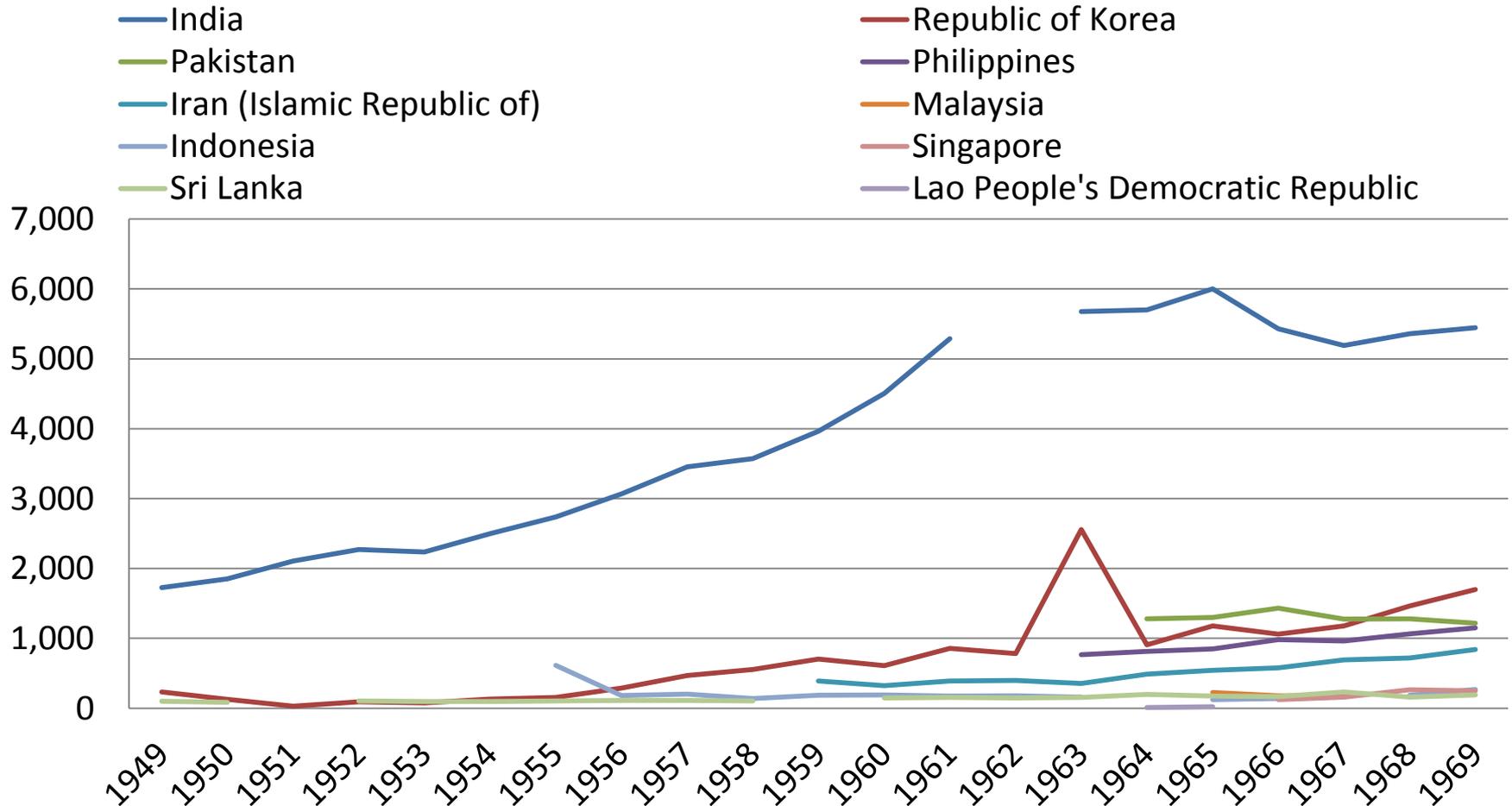
Patent applications for the top 10 offices



Some Asian offices have been reporting their statistics for decades

Historical data may be incomplete and unverifiable

Patent applications filed at 10 selected Asian offices



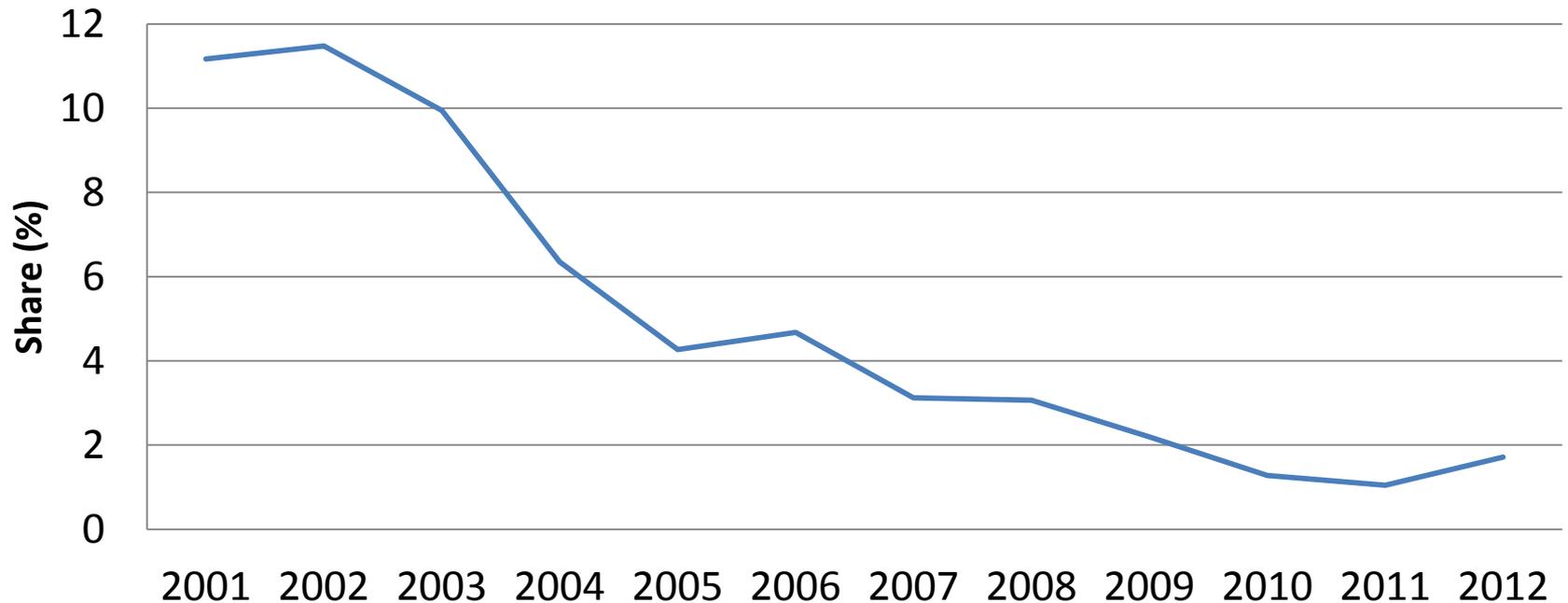
Core concepts

- Reporting year: calendar year (January 1st - December 31st) of filings at your office
- Country/Territory of origin: residency of the first named applicant
- Country code: ISO 3166-1-alpha-2 code (WIPO Standards – ST3)
- Year of filing/registration: year in which the application was filed/registered at your office

Quality of origin data has improved considerably

Less than 2% of patent application data reported since 2010 has contained invalid, wrong or unknown origins.

Share of unknown origins for patent filings (in %)



Origin: residency of first applicant vs. office of “first” filing

		Direct National/Regional	PCT National/Regional Phase Entries	Totals
Check Totals:		1,209	5,583	6,792
Country/Territory of Origin	COUNTRY NAME			
	unknown	14	0	14
AT	Austria	0	22	22
AU	Australia	2	61	63
BE	Belgium	1	4	5
BR	Brazil	1	3	4
CA	Canada	1	83	84
CH	Switzerland	31	14	45
CL	Chile	0	2	2
CN	China	0	51	51
CZ	Czech Republic	0	4	4
DE	Germany	25	24	49
DK	Denmark	0	29	29
EP	EUROPEAN PATENT ORGANISATION	0	1,349	1,349
ES	Spain	0	27	27
FI	Finland	3	12	15
FR	France	26	106	132
GB	United Kingdom	11	183	194
GR	Greece	1	0	1
HK	Hong Kong	1	0	1
HU	Hungary	1	13	14
IB	INTERNATIONAL BUREAU	0	409	409
IE	Ireland	0	1	1
IL	Israel	890	429	1,319

Can we trust that this office reports origin data?

Standards help to report accurate statistics

RA	República Federal de Alemania	
RB	República de Guatemala	
RC	República de Costa Rica	
RG	Argentina	5
RK	República de Corea	
RL	República de Chile	3
RM	Estados Unidos Mexicanos	
RN	República de China	3
RP	República de Alemania	1
RR	Inglaterra	40
RT	República Oriental del Uruguay	4
RV	República Bolivariana de Venezuela	1
RZ	Suiza	4
RD	Honduras	
RF	Francia	
SF	Confederación Suiza	1
TA	Taiwan, República de China	6
TW	Taiwan	20
UK	Reino Unido de Gran Bretaña	16
UR	Reino Unido	42
XR	República Mexicana	
ZC	Cantón de Zug, Suiza	
GG	Gran Bretaña e Irlanda del Norte	
HA	Curaçao, Antillas Holandesas	
NGS	Nueva Gales del Sur	
899	Inglaterra	
OC	Ontario, Canada	
QC	Canada	
RS	República de El Salvador	3
UE	Escocia, Reino Unido	
WR	Taiwan, R.O.C.	
CRA	Corea	14
DR	República de Irlanda	5
JY	Jersey, Channel Island	1
ZP	Sur Africa	1
ZZ	países sin columna	210

How many applications were filed by UK applicants at this office?

AN	Antillas Neerlandesas	
AI	Anguilla	
AN	Antillas Neerlandesa	
BC	Brasil	2
CD	Canada	6
CE	Korea	5
CS	Escocia	
DR	Irlanda	
EL	Edo. Libre Asocdo. de Pto. Rico	
GB	Gran Bretaña	29
HL	Holanda	27
IA	Inglaterra y Gales	5
IC	Islas Caimán	1
IG	Inglaterra	2
IM	Isle of Man, Islas Británicas	2
IV	Islas Vírgenes Británicas	11
JE	Jersey	
KD	República de Corea	17
KR	República de Korea	
KY	Islas Caymán	
LC	Santa Lucía	
LP	Principado de Liechtenstein	1

Using only the first named applicant facilitate reporting

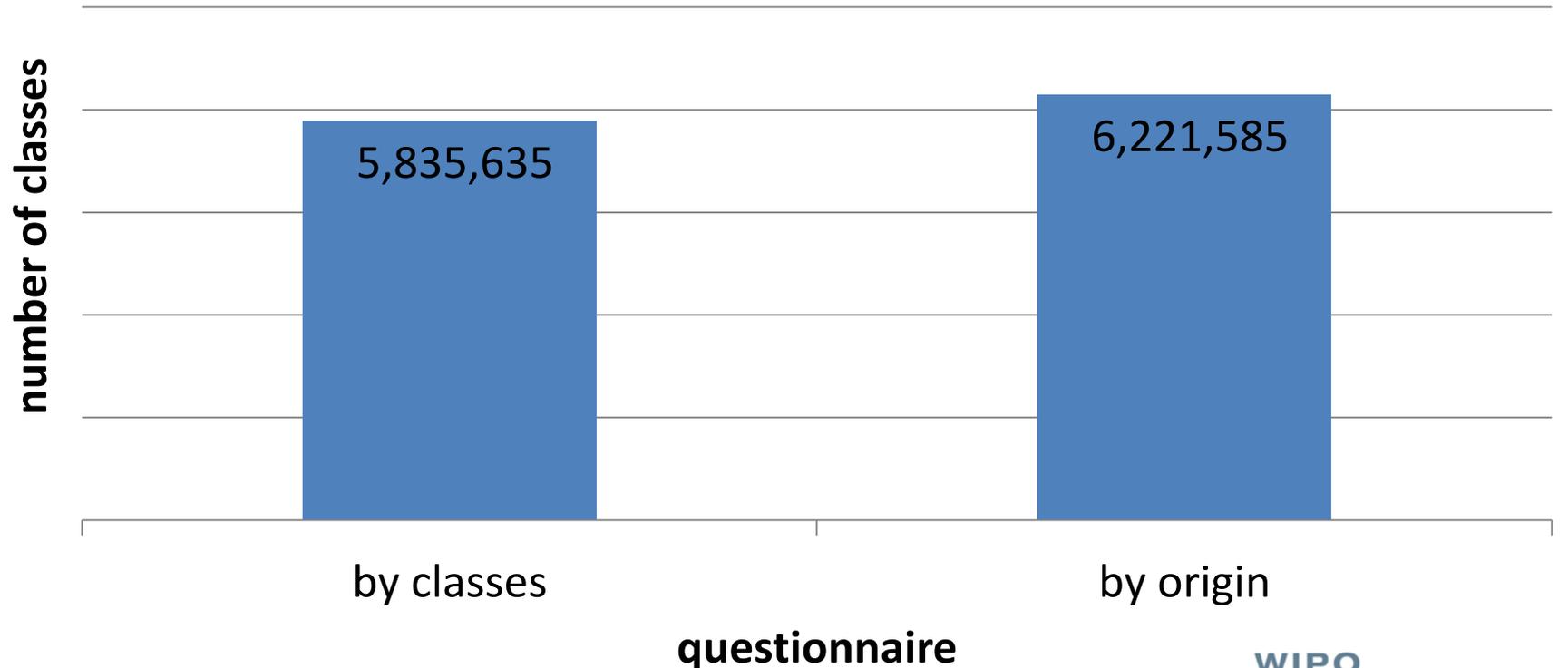
7	PA	Panama	-	
8	PG	Papouasie-Nouvelle-Guinée	-	
9	PY	Paraguay	-	
0	NL	Pays-Bas	20.5	
1	PE	Pérou	-	
2	PH	Philippines	-	
3	PL	Pologne	1.8	
4	PT	Portugal	3.0	
5	QA	Qatar	-	
6	CF	Rép centrafricaine	-	
7	CD	Rép. Dém. du Congo	-	
8	DO	République Dominicaine	-	
9	CZ	République tchèque	7.0	
0	RO	Roumanie	1.0	
1	GB	Royaume-Uni	68.7	
2	RU	Russie, (Fédération de)	17.5	
3	RW	Rwanda	-	
4	LC	Sainte-Lucie	-	
5	KN	Saint-Kitte et Névis	-	

Fractional count is an alternative but complicates data extraction and reporting.

Same information, but different values

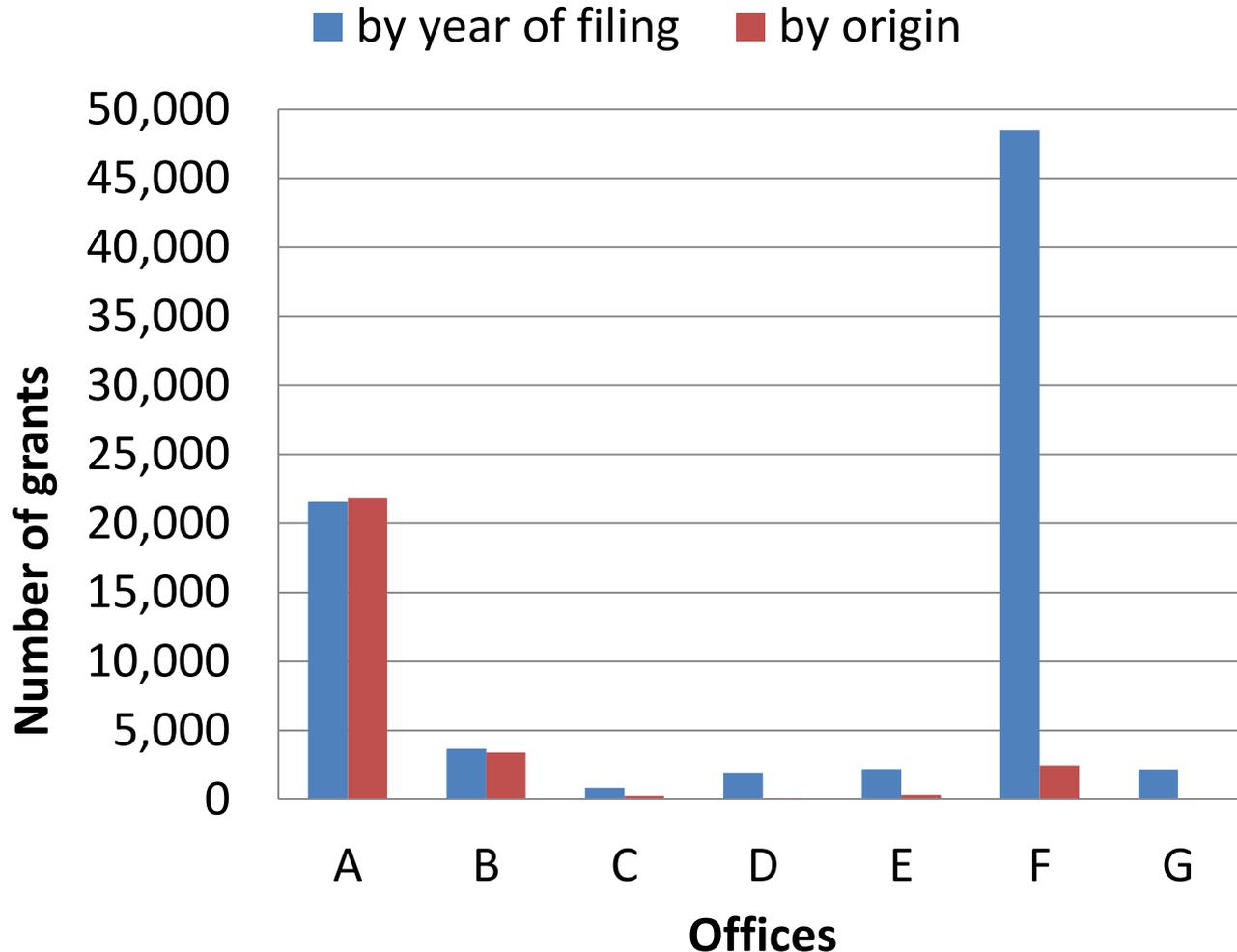
Why do the numbers of classes differ depending on the breakdown?

Classes specified in trademark applications, 2012



Same information, but different values

Patents granted at selected offices, 2012



Why do the numbers of grants differ at an office depending on the breakdown?

Difference between reporting and filing/registration year

Table: Designs in Force - By Year of Registration

in registrati

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
 Year: (calendar year, i.e., 1 January to 31 December)

Reporting Office: (two-letter Office code)
 Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Notes: (please enter any explanatory notes as necessary)

Registrations in force contain: registrations according Hague Agreement and renewal and registrations with total number of industrial designs.

Registrations in Force contain: registrations and renewals according Hague designations and registrations with total number of industrial designs.

Data: Please provide totals of all industrial design registrations in force that resulted from either direct or indirect filings.

Data: Please provide totals of all industrial design registrations in force that resulted from either direct or indirect filings.

:Check total

:Check total

Year of Original Registration	Number of designs contained in Registrations in Force		Year of Original Registration	Number of designs contained in Registrations in Force	
	Registrations In Force			Registrations In Force	
2011	779	2794	2012	992	3499
2010	819	2717	2011	779	2794
2009	735	2718	2010	819	2717
2008			2009		
2007			2008		
2006			2007		
2005			2006		
2004			2005		
2003			2004		
2002			2003		
2001			2002		

NOTE: designs according registration

NOTE: PI designs in according registration

The filings/registration year is a breakdown of the reporting year data.

Where can WIPO's IP statistics questionnaires be found?

http://www.wipo.int/ipstats/en/data_collection/questionnaire/

IP Statistics Data Collection - Mozilla Firefox

File Edit View History Bookmarks Tools Help

IP Statistics Data Collection

Home Back Forward www.wipo.int/ipstats/en/data_collection/questionnaire/ Stop Reload indochine independence

Media Meetings Contact Us My Account English

WIPO
WORLD INTELLECTUAL PROPERTY ORGANIZATION

IP Services Policy Cooperation Reference About IP Inside WIPO Search WIPO

Home Reference Statistics Data Collection from WIPO member states Questionnaires

IP Statistics Data Collection

Below are the WIPO Industrial Property Statistics data collection questionnaires for calendar year **2012**. These questionnaires contain instructions, however, more information on completing them is available in the detailed [Explanatory Notes](#). Please complete and return all questionnaires that apply to your office by **June 30, 2013**. We would like to point out that these questionnaires have been slightly revised compared to those in previous years.

With regard to trademarks, some offices have a single-class application system in which one application must be filed for each class specified. Other offices, however, have a multiple class system that enables applicants to file an application in which one or more classes can be specified. In order to improve international comparability between offices having either single-class or multiple class filing, we kindly request that special attention be given to completing the Class data in the trademark questionnaires.

Concerning the industrial design questionnaires, we ask offices that permit an application or registration to contain multiple designs to specify the number of designs contained in applications and registrations so we may better compare application and registration activity of these offices with those that require the filing of a separate application per design.

There are two options for preparing and submitting data as follows:

- 1. Submission of data in spreadsheet format (complete set of 25 spreadsheet tables contained in a zip file)**

A complete set of spreadsheet tables (Patents, Utility Models, Trademarks, Industrial Designs and Plant Varieties) can be downloaded for completion in one click [\[ZIP 2012\]](#)

- 2. Submission of data in spreadsheet format (individual spreadsheet tables)**

All 27 questionnaires and related information are available in English, French and Spanish.

IP statistics data collection webpage

Download all 27 questionnaires at once or individually

1. Submission of data in spreadsheet format (complete set of 25 spreadsheet tables contained in a zip file)

A complete set of spreadsheet tables (Patents, Utility Models, Trademarks, Industrial Designs and Plant Varieties) can be downloaded for completion in one click [\[ZIP 2012\]](#)

2. Submission of data in spreadsheet format (individual spreadsheet tables)

Individual spreadsheet tables can be selected for completion from the following categories: Patents, Utility Models, Trademarks, Industrial Designs and Plant Varieties.

Patents

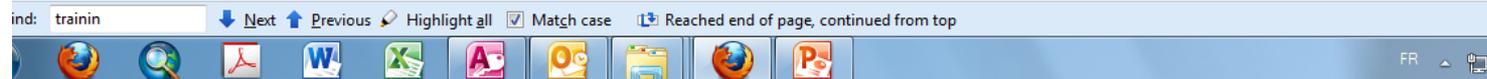
- Patent Filings by Origin [\[XLS\]](#)
- Patent Filings under the PPH program by Office [\[XLS\]](#)
- Patent Filings under the PCT-PPH program by International Authority [\[XLS\]](#)
- Patent Grants by Origin [\[XLS\]](#)
- Regional Patent Validations by Origin (to be completed only by offices member of ARIPO or EPO) [\[XLS\]](#)
- Patent Grants / Rejected Applications by Year of Filing [\[XLS\]](#)
- Patents in Force by Origin [\[XLS\]](#)
- Patents in Force by Year of Filing [\[XLS\]](#)
- Patents Pending [\[XLS\]](#)

Utility Models/Petty Patents

- Utility Model Filings by Origin [\[XLS\]](#)
- Utility Model Grants by Origin [\[XLS\]](#)
- Utility Models in Force by Origin [\[XLS\]](#)
- Utility Models in Force by Year of Filing [\[XLS\]](#)

Trademarks

- Trademark Applications by Origin [\[XLS\]](#)
- Trademark Applications by Class [\[XLS\]](#)



IP statistics data collection webpage

Two ways to send us your completed questionnaires electronically

Please download, complete and save the relevant tables using one of the two options above and return them to WIPO either by:

- [Online submission](#)
- E-mail to ipstats.mail@wipo.int

Patent statistics collection

Patent statistics should not include:

- Utility models (petty patents, innovation patents, minor patents, small patents);
- Industrial designs;
- Provisional patent applications.

Nine questionnaires for patents (the three in gray do not apply for all offices)

- Patent Filings by Origin
- Patent Filings under the PPH program by Office
- Patent Filings under the PCT-PPH program by International Authority
- Patent Grants by Origin
- Regional Patent Validations by Origin (to be completed only by offices member of ARIPO or EPO)
- Patent Grants / Rejected Applications by Year of Filing
- Patents in Force by Origin
- Patents in Force by Year of Filing
- Patents Pending

Patent statistics – questionnaires by origin



WIPO Industrial Property Statistics

Patents - 2012

Table: Patent Filings - by Origin

Office Information: Enter data into the green-colored cells where applicable

Please do not include utility model / petty patent statistics. If not possible, please specify this in the Notes box

Reporting Office: (two-letter Office code)

Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Check Totals:

Country/Territory of Origin

(DOMESTIC FILINGS)

		Direct filings at your office	PCT National Phase Entries	Total
		0	0	0
				0
AF	Afghanistan			0
AL	Albania			0
DZ	Algeria			0
AD	Andorra			0
AO	Angola			0
AG	Antigua and Barbuda			0
AR	Argentina			0
AM	Armenia			0
AU	Australia			0
AT	Austria			0
AZ	Azerbaijan			0
BS	Bahamas			0
BH	Bahrain			0
BD	Bangladesh			0
BB	Barbados			0
BY	Belarus			0
BE	Belgium			0
BZ	Belize			0
BJ	Benin			0
BT	Bhutan			0
BO	Bolivia			0

- Patent Filings by Origin
- Patent Grants by Origin
- Patents in Force by Origin
- *Regional Patent Validations by Origin (to be completed only by offices member of ARIPO or EPO)*

Indicate the number of PCT national phase entries for each origin, if applicable.

Patent statistics – questionnaires by year of filing

- Patent Grants / Rejected Applications by Year of Filing
- Patents in Force by Year of Filing
- Patents Pending

UJ30

WIPO Industrial Property Statistics Patents - 2012

Table: Patents Pending

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
 Year: (calendar year, i.e., 1 January to 31 December)

Please do not include utility model / petty patent statistics. If not possible, please specify this in the "Notes" box.

Notes: (please enter any explanatory notes as necessary)

Data:	Number of Patent Applications Pending where the Application is awaiting a request for Substantive Examination.	Number of Pending Applications undergoing Substantive Examination	Total, where no breakdown of data exists
Check Totals:	0	0	0

Year of Initial Filing

Patents filed in:	2012			but still pending on 31/12/2012
Patents filed in:	2011			but still pending on 31/12/2012
Patents filed in:	2010			but still pending on 31/12/2012
etc.	2009			etc.
	2008			
	2007			
	2006			
	2005			
	2004			
	2003			
	2002			
	2001			
	2000			
	1999			
	1998			
	1997			
	1996			

NOTE: Please enter the number of patents pending on 31/12/2012 in the appropriate column according to the year of filing. The sum of the "Total" column will be the total number of patents pending on 31/12/2012.

Patent statistics – questionnaires on PPH requests

WIPO Industrial Property Statistics Patents - 2012

Table: Patent Filings under the PCT system and PPH* program - by International Authority

* Patent Prosecution Highway

Office Information: Enter data into the green-colored cells where applicable

Please exclude utility model / petty patent statistics. If not possible, specify this in the notes

Reporting Office: (two-letter Office code)
Year: (calendar year, i.e., 1 January to 31 December)

PCT National Phase Entries
Check Totals:

PCT International Authority

AU	Australia	
AT	Austria	
CA	Canada	
CN	China	
EP	European Patent Office	
FI	Finland	
IL	Israel	
JP	Japan	
KR	Korea, Republic of (South)	
XN	Nordic Patent Institute	
RU	Russian Federation	
ES	Spain	
SE	Sweden	
US	United States of America	

Only if applicable:

- Patent Filings under the PPH program by Office
- Patent Filings under the PCT-PPH program by International Authority

Table: Patent Filings under the PPH* program - by Office of First Filing

* Patent Prosecution Highway

Office Information: Enter data into the green-colored cells where applicable

Please exclude utility model / petty patent statistics. If not possible, specify this in the notes box.

Reporting Office: (two-letter Office code)
Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Direct filings at your office PCT National Phase Entries Total
Check Totals:

(DOMESTIC FILINGS)

Office of first filing			
AF	Afghanistan		0
OA	African Intellectual Property Organization		0
AP	African Regional Intellectual Property Organization		0
AL	Albania		0
DZ	Algeria		0
AD	Andorra		0
AO	Angola		0
AG	Antigua and Barbuda		0

Utility models statistics collection

Utility model statistics **should not include:**

- Patent applications;
- Industrial designs;
- Provisional patent applications.

Four questionnaires for Utility Models:

- Utility Model Filings by Origin
- Utility Model Grants by Origin
- Utility Models in Force by Origin
- Utility Models in Force by Year of Filing

Utility model statistics – questionnaires by origin

WIPO Industrial Property Statistics Utility Models - 2012

Table: Utility Models Grants - By Origin

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
 Year: (calendar year, i.e., 1 January to 31 December)
 Type of Protection: (utility models, petty patents, etc.)

Notes: (please enter any explanatory notes as necessary)

Data:

Check Totals:

Country/Territory of Origin

(DOMESTIC UTILITY MODELS)

	Grants resulting from Direct Filings	Grants resulting from PCT National Phase Entries	Total
	0	0	0
			0

Country/Territory of Origin	Grants resulting from Direct Filings	Grants resulting from PCT National Phase Entries	Total
AF			0
AL			0
DZ			0
AD			0
AO			0
AG			0
AR			0
AM			0
AU			0
AT			0
AZ			0
BS			0
BH			0
BD			0
BB			0
BY			0
BE			0
BZ			0
BJ			0

- Utility Model Filings by Origin
- Utility Model Grants by Origin
- Utility Models in Force by Origin

Indicate the number of PCT national phase entries for each origin, if applicable.

Utility model statistics – questionnaires by year of filing

WIPO Industrial Property Statistics Utility Models - 2012

Table: Utility Models in Force - By Year of Filing

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
 Year: (calendar year, i.e., 1 January to 31 December)
 Type of Protection: (utility models, petty patents, etc.)

Notes: (please enter any explanatory notes as necessary)

Data:		Utility Models In Force	
Year of Original Filing	<input type="text" value="0"/>		
Utility models filed in: 2012	<input type="text"/>		which were still in force on 31/12/2012
Utility models filed in: 2011	<input type="text"/>		which were still in force on 31/12/2012
Utility models filed in: 2010	<input type="text"/>		which were still in force on 31/12/2012
etc.			etc.
2009	<input type="text"/>		
2008	<input type="text"/>		
2007	<input type="text"/>		
2006	<input type="text"/>		
2005	<input type="text"/>		
2004	<input type="text"/>		
2003	<input type="text"/>		
2002	<input type="text"/>		
2001	<input type="text"/>		
2000	<input type="text"/>		
1999	<input type="text"/>		
1998	<input type="text"/>		
1997	<input type="text"/>		
1996	<input type="text"/>		
1995	<input type="text"/>		
1994	<input type="text"/>		
1993	<input type="text"/>		
1992	<input type="text"/>		
1991	<input type="text"/>		
1990	<input type="text"/>		

NOTE: Please enter the number of utility models in force on 31/12/2012 according to the year of filing. The sum of the "Total" column will be the total number of utility models in force on 31/12/2012.

If you cannot provide information on the years of initial filing, please provide only the total number of utility models in force on 31/12/2012 in the "Notes" box.

- Utility Models in Force by Year of Filing

Ensure that registrations that are no longer in force are removed for previous years.

Industrial design statistics collection

Industrial design statistics **should not include:**

- Hague data (international applications/registrations);
- Renewals.

except for the in force questionnaire

Five questionnaires for Industrial Designs:

- Design Applications by Origin
- Design Applications by Class
- Design Registrations by Origin
- Design Registrations by Class
- Designs in Force by Year of Registration

Industrial design statistics – questionnaires by origin

WIPO Industrial Property Statistics Industrial Designs - 2012

If your office accepts applications that contain multiple designs, please provide in the second column the total number of designs contained in the applications.

Table: Design Applications by Origin

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Data: Please do not include applications resulting from Renewals or from Hague Designations.

Check Totals:	Direct applications at your office	Total Number of Designs contained in these applications
Country/Territory of Origin	0	0
(DOMESTIC APPLICATIONS)	<input type="text"/>	<input type="text"/>

AF	Afghanistan		
AL	Albania		
DZ	Algeria		
AD	Andorra		
AO	Angola		
AG	Antigua and Barbuda		
AR	Argentina		
AM	Armenia		
AU	Australia		
AT	Austria		
AZ	Azerbaijan		
BS	Bahamas		
BH	Bahrain		
BD	Bangladesh		
BB	Barbados		
BY	Belarus		
BE	Belgium		
BZ	Belize		

- Design Applications by Origin
- Design Registrations by Origin

Please also indicate the number of designs contained in applications for each origin, if applicable.

Industrial design statistics – questionnaires by year of registration

WIPO Industrial Property Statistics Industrial Designs - 2012

Table: Designs in Force - By Year of Registration

If your office issues registrations containing multiple designs, please provide in the second column the total number of designs contained in registrations in force.

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Data: Please provide totals of all industrial design registrations in force that resulted from either direct applications or Hague designations.

:Check totals

Year of Original Registration	Registrations In Force	Number of designs contained in Registrations in Force
2012		
2011		
2010		
2009		
2008		
2007		
2006		
2005		
2004		
2003		
2002		
2001		
2000		
1999		
1998		
1997		
1996		
1995		
1994		
1993		
1992		
1991		
1990		
1989		
1988		

which were still in force on 31/12/2012
which were still in force on 31/12/2012
which were still in force on 31/12/2012
etc.

NOTE: Please enter the number of designs in force on 31/12/2012 according to the year of registration. The sum of the "Total" column will be the total number of designs in force on 31/12/2012.

If you cannot provide information on the years of initial registration, please provide only the total number of designs in force on 31/12/2012 in the "Notes" box.

- Designs in Force by Year of Registration

Ensure that registrations that are no longer in force are removed for previous years.



Industrial design statistics – questionnaires by class

- Design Applications by Class
- Design Registrations by Class

WIPO Industrial Property Statistics
Industrial Designs - 2012

Table: Design Applications by Class

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office Code)
Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Data: Please do not include applications resulting from Renewals or from Hague Designations.

Check Totals:		0	0	0	0	0	0	0	0	0	0	0	0
Country/Territory of Origin	Locarno Class:		01	02	03	04	05	06	07	08	09	10	
	(DOMESTIC APPLICATIONS)	0											

Country/Territory of Origin	Locarno Class:	01	02	03	04	05	06	07	08	09	10	
	(DOMESTIC APPLICATIONS)	0										
AF	Afghanistan	0										
AL	Albania	0										
DZ	Algeria	0										
AD	Andorra	0										
AO	Angola	0										
AG	Antigua and Barbuda	0										
AR	Argentina	0										
AM	Armenia	0										
AU	Australia	0										
AT	Austria	0										
AZ	Azerbaijan	0										
BS	Bahamas	0										
BH	Bahrain	0										
BD	Bangladesh	0										
BB	Barbados	0										
BY	Belarus	0										
BE	Belgium	0										
BZ	Belize	0										
BX	Benelux	0										
BJ	Benin	0										
BT	Bhutan	0										

Indicate the classes specified in applications and registrations for each origin.

Trademark statistics collection

Trademark statistics **should not include:**

- Madrid data (international applications/registrations);
- Renewals.

except for the in force questionnaire

Five questionnaires for trademarks:

- Trademark Applications by Origin
- Trademark Applications by Class
- Trademark Registrations by Origin
- Trademark Registrations by Class
- Trademarks in Force by Year of Registration

Trademark statistics – questionnaires by origin

WIPO Industrial Property Statistics Marks - 2012

Table: Trademark Registrations by Origin

If your office issues multi-class registrations, please provide in the second column the total number of classes specified in registrations.

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Data: Please do not include registrations resulting from Renewals or from Madrid Designations.

	Registrations resulting from direct applications	Number of Classes specified in these registrations
Check Totals:	0	0
Country/Territory of Origin (DOMESTIC REGISTRATIONS)	<input type="text"/>	<input type="text"/>

AF	Afghanistan		
AL	Albania		
DZ	Algeria		
AD	Andorra		
AO	Angola		
AG	Antigua and Barbuda		
AR	Argentina		
AM	Armenia		
AU	Australia		
AT	Austria		
AZ	Azerbaijan		
BS	Bahamas		
BH	Bahrain		
BD	Bangladesh		
BB	Barbados		
BY	Belarus		
BE	Belgium		
BZ	Belize		
BX	Benelux		

- Trademark Applications by Origin
- Trademark Registrations by Origin

- Indicate the sum of all classes specified in applications/registrations for each origin (not the Nice class number).
- The total number of classes should be equal to the totals on the corresponding class questionnaires.

Trademark statistics – questionnaires by year of registration

- Trademarks in Force by Year of Registration

WIPO Industrial Property Statistics Marks - 2012

If your office issues registrations in which multiple classes are specified, please provide in the second column the total number of classes specified in the registrations in force.

Table: Marks in Force - By Year of Registration

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office code)
Year: (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Data: Please provide totals of all trademark registrations in force that resulted from either direct applications or Madrid designations.

Check totals

Year of Original Registration	Number of Classes specified in trademarks in force		
	Total Registrations in Force		
Registrations issued in: 2012			which were still in force on 31/12/2012
Registrations issued in: 2011			which were still in force on 31/12/2012
Registrations issued in: 2010			which were still in force on 31/12/2012
etc. 2009			etc.
2008			
2007			
2006			
2005			
2004			
2003			
2002			
2001			
2000			
1999			
1998			
1997			
1996			
1995			
1994			
1993			
1992			
1991			
1990			
1989			

NOTE: Please enter the number of marks in force on 31/12/2012 according to the year of registration. The sum of the "Total" column will be the total number of marks in force on 31/12/2012.

If you cannot provide information on the years of initial registration, please provide only the total number of marks in force on 31/12/2012 in the "Notes" box.

Ensure that registrations that are no longer in force are removed for previous years

Trademark statistics – questionnaires by class

WIPO Industrial Property Statistics
Marks - 2012

Table: Trademark Applications by Class

Office Information: (Enter data into the green-colored cells where applicable)

Reporting Office: (two-letter Office Code)
Year: 2012 (calendar year, i.e., 1 January to 31 December)

Notes: (please enter any explanatory notes as necessary)

Data: Please do not include applications resulting from Renewals or from Madrid Designations.

Check Totals: 0 0 0 0 0 0 0 0 0

Country/Territory
of Origin

Nice Class: 01 02 03 04 05 06 07 08
(DOMESTIC APPLICATIONS) 0

Country/Territory of Origin	Nice Class: 01	Nice Class: 02	Nice Class: 03	Nice Class: 04	Nice Class: 05	Nice Class: 06	Nice Class: 07	Nice Class: 08
AF	Afghanistan	0						
AL	Albania	0						
DZ	Algeria	0						
AD	Andorra	0						
AO	Angola	0						
AG	Antigua and Barbuda	0						
AR	Argentina	0						
AM	Armenia	0						
AU	Australia	0						
AT	Austria	0						
AZ	Azerbaijan	0						
BS	Bahamas	0						
BH	Bahrain	0						
BD	Bangladesh	0						
BB	Barbados	0						
BY	Belarus	0						
BE	Belgium	0						
BZ	Belize	0						
BX	Benelux	0						
BJ	Benin	0						
BT	Bhutan	0						

- Trademark Applications by Class
- Trademark Registrations by Class

- Indicate the classes specified in applications /registrations for each origin.
- Totals should match those on the origin questionnaires.

Simplified questionnaire

WIPO Industrial Property Statistics - Simplified questionnaire -

You can find background information and complete questionnaires at: http://www.wipo.int/ipstats/en/data_collection/questionnaire/

Do not hesitate to contact us if you have questions and please return to: ipstats.mail@wipo.int

Your contact details (optional)

Name		
Title		
email address		
Are you in charge of statistic dissemination	Yes	No
If not, please indicate who to contact		

Reporting Office (to be completed):

 (two-letter Office code)

A. Patents

Note: Please **include** all information about applications and grants that are filed or granted via the PCT system, i.e. PCT national phase entries.

A1: Patent Applications

Year of Filing:

Residents:

Non-Residents - filed directly at your office

Non-Residents - PCT national phase entries

Total:

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Residents:											
Non-Residents - filed directly at your office											
Non-Residents - PCT national phase entries											
Total:	0	0	0	0	0	0	0	0	0	0	0

A2: Patent Grants/Registrations

Year of Grant:

Residents:

Non-Residents:

Total:

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Residents:											
Non-Residents:											
Total:	0	0	0	0	0	0	0	0	0	0	0

A3: Patents in Force

Reporting Year:

Total:

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Total:											

A4: Pending Patent Applications

Reporting Year:

Total:

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Total:											

B. Trademarks

Note: Please do **not** include information about applications and registrations that are filed or registered via the Madrid system.

B1: Trademark Applications

Year of Filing:

Residents:

Non-Residents:

Total:

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Residents:											
Non-Residents:											
Total:	0	0	0	0	0	0	0	0	0	0	0

B2: Trademark Registrations

Only available for offices from least developed countries that do not have the resources to complete the detailed questionnaires.

When in doubt or if you have questions

- Read the explanatory notes
- Use the note box
- Contact us

■ IP Data Dissemination



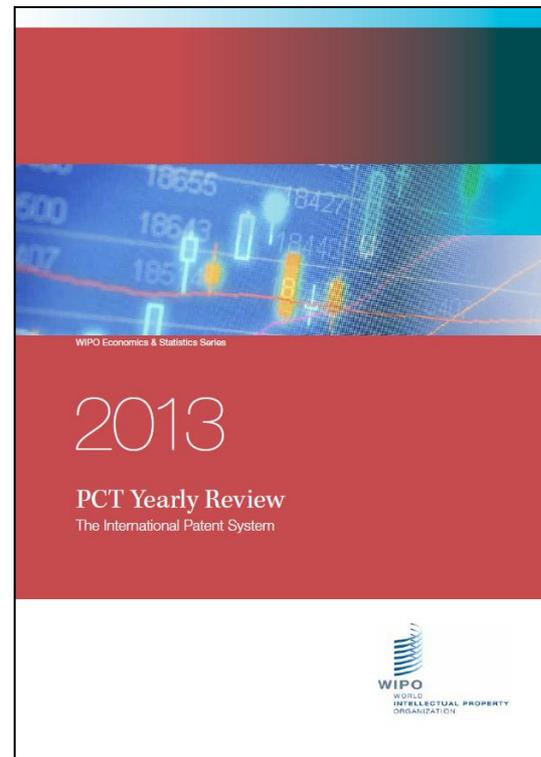
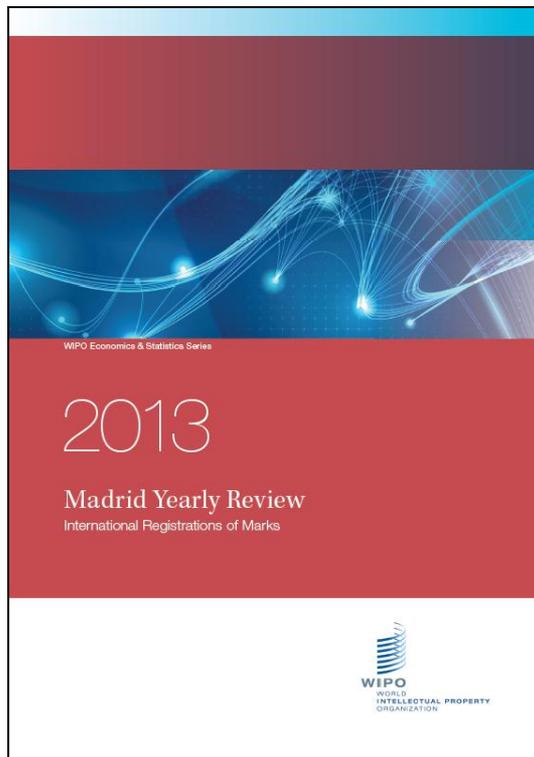
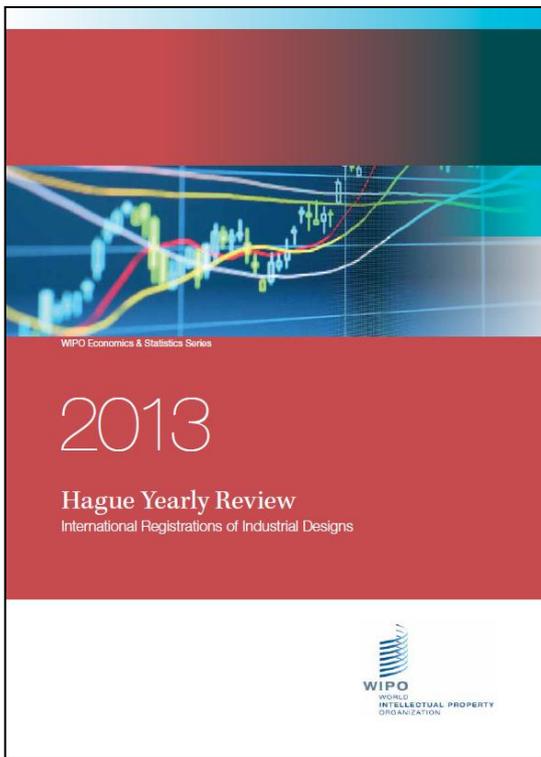
WIPO Economics & Statistics Series

2013

World Intellectual Property Indicators



WIPO
WORLD
INTELLECTUAL PROPERTY
ORGANIZATION



Statistical Services: Online Country Profiles

The country profiles provide statistics on the origin of applications. It includes 14 indicators for each of the 192 countries.

http://www.wipo.int/ipstats/en/statistics/country_profile/

WIPO RESOURCES

World Intellectual Property Organization

Home > Program Activities > Economics and Statistics > Intellectual Property Statistics > country profile > countries

Statistical Country Profiles

China

Population (Million): 1344.13 (2011) (Rank = 1)
Gross Domestic Product (Billion US\$)(Constant 2005 US\$ (PPP)): 9952.36 (2011) (Rank = 2)

IP Filings (Resident + Abroad, Including Regional) and Economy

Year	Patent	Trademark	Industrial Design	GDP (Constant 2005 US\$)
1997	13,038	125,405	27,580	2678.68
1998	14,159	134,335	31,404	2887.61
1999	16,223	145,421	37,306	3107.07
2000	26,475	188,367	46,743	3368.07
2001	31,339	238,002	56,748	3647.62
2002	41,436	327,649	73,825	3979.55
2003	58,801	417,922	87,740	4377.50
2004	69,051	548,971	104,556	4819.63
2005	97,998	630,014	155,236	5364.25
2006	129,333	713,878	193,379	6045.51
2007	161,390	656,986	262,386	6903.97
2008	204,354	647,332	309,388	7566.75
2009	241,547	796,122	350,114	8262.90
2010	308,318	1,051,326	421,380	9122.24
2011	436,144	1,370,935	523,310	9952.36

IP Filings and Economic Growth (Set first available year to 1)

Source: WIPO statistics database, last updated: 05/2013

Statistical Services: WIPO Data Center

It is an on-line service enabling access to WIPO's statistical data

1. Build your query

2. Get your result

Office	Origin	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
1	Iran (Islamic Republic of)	Total	166	224	256	64	152	241	529	642	943	1454	2890	4513					
2	Saudi Arabia	Total	3	2	2	3	16	8	10	25	25	174	225	1044	274	205	253	194	252

Thank you!

Questions?

Bruno Le Feuvre
Statistical Analyst

Contact us at ipstats.mail@wipo.int

Visit our website at <http://www.wipo.int/ipstats>

Visit us:

