

Ref.: Examples and IPO practices page: 7.2.2.1

# SURVEY OF NUMBERING SYSTEMS USED, OR INTENDED TO BE USED, BY INDUSTRIAL PROPERTY OFFICES WITH REGARD TO APPLICATIONS, PUBLISHED DOCUMENTS AND REGISTERED RIGHTS

Text approved by the Working Group on General Information

#### INTRODUCTION

- 1. This Survey covers data mainly since the year 1970 and relates to patents for inventions, plant patents, design patents, utility models, supplementary protection certificates (SPCs), industrial designs, topographies of integrated circuits and trademarks.
- 2. The Survey consists of two tables; Table I gives examples of forms of presentation of application numbers, Table II gives examples of forms of presentation of publication and/or registration numbers.
- 3. References to the following Standards are of relevance to this Survey:

WIPO Standard ST.6 Recommendation for the Numbering of Published Patent Documents;

WIPO Standard ST.10/C Presentation of Bibliographic Data Components;

WIPO Standard ST.13 Recommendation for the Numbering of Applications for Industrial Property Rights (IPRs).

- 4. It should be noted that the Benelux Trademark and Designs Offices have replaced the national Offices of Belgium, Luxembourg and the Netherlands with regard to actions relating to industrial designs and trademarks.
- 5. For further information regarding numbering systems, please refer to the following:
  - "Summary regarding numbering systems and date formats introduced or planned to be applied with regard to the arrival of the year 2000" (Part 7.2.3);
  - "Presentation of application numbers" (Part 7.2.1).



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# TABLE I NUMBERING SYSTEMS WITH REGARD TO APPLICATIONS

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
AM (ARMENIA)		
Patents for inventions Utility models Industrial designs Trademarks	96001 96002 U 9601 960001	Application numbers are given by annual series. The first two digits of the number represent the last two digits of the year of filing of the application. The letter U denotes a utility model.
AP (AFRICAN REGIONAL INDUSTRIAL PROPERTY ORGANIZATION)		
Patents for inventions	AP/P/96/00567	The letter P indicates a patent application. The figure 96 denotes the year of filing of the application. The last part after the slash represents the sequential number of filing of the application.
Industrial designs	AP/D/96/00055	The letter D indicates an industrial design application. The figure 96 denotes the year of filing of the application. The last part after the slash represents the sequential number of filing of the application.
AR (ARGENTINA)		
Industrial designs	61.105	The specimen presentation of an application number shows that the numbers are continuous and consecutive, without any indication of the year in which the sequence started.
Trademarks	1.929.169	Applications for trademark registration are numbered consecutively, in increasing and ascending order and continuously.
AT (AUSTRIA)		
Patents for inventions	A 1234/95	Application numbers are given by annual series. They consist of the letter A, a serial number allotted in ascending order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
	A 9034/95	Annual serial application numbers with the digit 9 in the leading position are given to PCT applications which have entered the national phase in AT.
	A 8034/95	Annual serial application numbers with the digit 8 in the leading position indicate utility model applications which have been changed to patent applications.



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COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
AT (cont'd)		
Utility models	GM 123/95	Application numbers are given by annual series. They consist of the letters GM, a serial number allotted in ascending order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
	GM 8034/95	Annual serial application numbers with the digit 8 in the leading position are given to patent applications which have been changed to utility model applications.
	GM 9034/95	Annual serial application numbers with the digit 9 in the leading position are given to PCT applications which have entered the national phase.
SPCs	SZ 1234/95	Application numbers are given by annual series. They consist of the letters SZ, a serial number allotted in ascending order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
Industrial designs	MU 1234/95	Application numbers are given by annual series. They consist of the letters MU, a serial number allotted in ascending order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
Trademarks	AM 1234/95	Application numbers are given by annual series. They consist of the letters AM, a serial number allotted in ascending order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
AU (AUSTRALIA)		
Patents for inventions	59195/69	Complete application numbers are given by long series spread over several years. They consist of a five-digit number allotted in sequential order from 10000 to 99999, a slash and a two-digit indication of the last two numbers of the year in which the complete application was first received.
	PN2345	Provisional applications filed after January 1, 1970, were numbered PA0001 to PA9999, PB0001 to PB9999, etc.
SPCs	500889	Following amendment of the Patents Act 1990 by the Patents Act 1994 on July 1, 1995, to introduce a 20-year patent term, extensions of patent term (SPCs) are no longer possible. Extensions of term granted under the previous legislation are not identified by a separate numbering system; they are merely patents of defined scope with an extended term of protection.



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COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
AU (cont'd)		
Industrial designs	3927/95	Application numbers are given by annual series. They consist of a four-digit number allotted in sequential order from 1 to 9999 (leading zeros are suppressed), a slash and a two-digit indication of the last two numbers of the year in which the application was first received.
Trademarks	A599543	Continuous series of numbers for applications.
	(pre 1996)	Prior to 1996, applications included an A, B, C or D before the number to indicate which part of the register they related to.
	600123	Since 1996, the letter in front of the number has been dropped. The application number is retained after registration.
BE (BELGIUM)		
Patents for inventions	9600133	Applications are numbered in annual series. They consist first of two figures, which are the last two of the year, followed by a five-figure serial number given in the order of the numbering operation. A third figure is sometimes given in front of the latter number, but it has no relevance outside the Office.
SPCs	96C0001	Applications are numbered in annual series. They consist first of the last two figures of the year, followed by a letter C for certificate and then a four-figure serial number given in the order of the numbering operation. A zero is sometimes placed in front of the latter number, but it has no relevance outside the Office.
BG (BULGARIA)		
Patents for inventions	99673	Common continuous series for applications for patents and utility models.
Inventors' certificates	52063	Up to 1993 common continuous series for applications for inventors' certificates and patents.
Utility models	99544	Common continuous series for applications for patents and utility models since June 1, 1993.
Industrial designs	12345	Up to 1992 common continuous series for trademarks and industrial designs.
	4064	Since 1992 continuous series for industrial designs beginning from number 3000.
Trademarks	29048	Common continuous series for trademarks and service marks.



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COUNTRY OR		
ORGANIZATION	EXAMPLE OF FORM OF	EXPLANATIONS
TYPE OF INDUSTRIAL	PRESENTATION OF	EM EMINATIONS
PROPERTY RIGHT	APPLICATION NUMBER	
BX (BENELUX		
TRADEMARK AND		
DESIGNS OFFICE)		
Industrial designs	00000-00/29999-00	Application numbers are given in continuous series
Industrial designs (Models)	(Belgium)	(without reference to the year).
(Wodels)	(20.3)	(maissatisisisissississississississississississ
	30000-00/39999-00	According to the receiving office (Brussels, Luxembourg,
	(Luxembourg)	The Hague or Benelux Trademark Office directly),
		application numbers are given within ranges. These
		ranges will probably disappear with the new software we are developing at the moment.
		are developing at the moment.
	40000-00/49999-00	The two digits after the hyphen indicate the number of the
	(Netherlands)	model within a "multiple model."
	50000 00/00000 00	
	50000-00/99999-00	
	(Benelux)	
Trademarks	000000/299999	A similar numbering system is used for trademarks.
	(Belgium)	
	300000/399999	
	(Luxembourg)	
	400000/499999	
	(Netherlands)	
	500000/999999	
	(Benelux)	
CA (CANADA)		
Patents for inventions	103828	Numbering system for patent applications filed prior to
	(old numbering system)	October 1, 1989, and divisional and reissue applications
		resulting therefrom. Application numbers are given by
		consecutive series. The old numbering system comprised
		two series of application numbers. The first series started in 1869 and the second on September 13, 1967. The
		starting number of the first series was 1 and the last
		number of the first series was 999,999. The starting
		number of the second series was 1. The second series of
		the old numbering system is still continuing.
	2402020	Numbering avetem for natent applications filed on as after
	2103828 (current numbering	Numbering system for patent applications filed on or after October 1, 1989. Application numbers are given by
	system)	consecutive series. The starting number of the current
	5,5.5,	numbering system is 20000001.
Industrial designs	Prior to January 1, 1994	Application numbers are given by daily series. Application
	01-01-93-12	numbers are issued using the format dd-mm-yy-nn where
		dd is the day, mm the month, yy the year, and nn the application number. The application number starts over
		at 1 on a daily basis.
		,



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COUNTRY OR ORGANIZATION	EVANDI E OE FORM OF	EVELANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
CA (cont'd)		
	On or after January 1, 1994 1994-0123	Application numbers are given by annual series. Application numbers are issued using the format YYYY-NNNN where YYYY is the year and NNNN the application number. Leading zeros are included in the application number.
Topographies of integrated circuits	18	Application numbers are given by consecutive series. The numbering series was started on October 20, 1993. There are no pre-defined series of digits for the numbering series nor are leading zeros used.
Trademarks	058044 (old numbering system, until May 1996)	Application numbers were given by consecutive series. Leading zeros were included in the application number.
	1058044 (new numbering system, as from May 1996)	Application numbers are given by consecutive series. The starting number for the new numbering system is 1000000.
CH (SWITZERLAND)		
Patents for inventions	01234/96-2	Annual numbering series. The year of filing of the application is given (by two digits) after the slash. The figure after the dash is a check digit.
Trademarks	08439/1995-4	Annual numbering series. The year of filing of the application is given after the slash. The figure after the dash is a check digit. Leading zeros are used. The application number is not published in the trademark gazette.
CN (CHINA)		
Patents for inventions	95108192.6	Application numbers are given by annual series. They
Utility models	95217939.3	consist of nine numerals. The first two digits indicate the last two numbers of the year in which the application was
Industrial designs	95310142.8	filed. The third digit indicates the type of industrial property right (1 = patent for invention, 2 = utility model, 3 = industrial design). The next five digits represent the serial number allotted in sequential order. The digit after the full stop is a computer check digit.
Trademarks	950123456	Application numbers are given by annual series. The number consists of two parts. The first part contains a two-digit indication of the last two numbers of the year in which the application was filed. The second part is a seven-digit serial number allotted in sequential order. The serial number is zero filled to the left if it is less than seven digits.



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COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
CU (CUBA)		
Patents for inventions	21/95	Application numbers for patents, industrial designs and trademarks are given in annual series. They consist of the
Industrial designs	1/89	number, a slash and a two-figure number representing the
Trademarks	647/96	year in which the application was received in the country. This is used indiscriminately for applications for patents, inventors' certificates and new plant varieties, which are identified by Code 12 (Standard <u>ST.9</u> ).
CZ (CZECH REPUBLIC)		
Patents for inventions	PV 01234-95	Application numbers are given by annual series. They consist of the letters PV (the abbreviation of the Czech term "Prihlaska vynálezu" (application concerning an invention)), a five-digit number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.
Utility models	PUV 00234-95	Application numbers are given by continuous series. They consist of the letters PUV (the abbreviation of the Czech term "Prihlaska uzitného vzoru" (application concerning a utility model)), a five-digit number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.
Industrial designs	PVZ 03345-95	Application numbers are given by continuous series. They consist of the letters PVZ (the abbreviation of the Czech term "Prihlaska prumyslového vzoru" (application concerning an industrial design)), a five-digit number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.
Topographies of integrated circuits	PTO 96-00009	Application numbers are given by annual series. They consist of the letters PTO (the abbreviation of the Czech term "Prihlaska topografie" (application concerning topographies)), a two-digit indication of the last two numbers of the year in which the application was filed, a dash and a five-digit number allotted in sequential order.
Trademarks	O 164565-95	Application numbers are given by continuous series. They consist of the letter O (the abbreviation of the Czech term "Ochranna známka" (application concerning a trademark)), a six-digit number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.



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COUNTRY OR		
ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
DE (GERMANY)		
Patents for inventions	195 00 002.1 195 80 596.8	The numeral 1 in the leading position indicates a patent application. The numerals in the second and third positions indicate the last two numbers of the year of filing of the application. The range 75001 to 79999 each year is reserved for SPCs (see below). The numerals 8 and 9 in the fourth position indicate PCT applications designating Germany and which have entered the national phase (see second example). The last digit after the dot is a check digit. This system has been used since 1995.
	589 00 001.2 689 00 001.4	For the administration of patents granted by the EPO and designating Germany, numbers with the numerals 5 and 6 in the leading position are used. The numeral 5 indicates a patent filed in German, the numeral 6 indicates a patent filed in English or French. This system has been used for patents the applications of which had been filed with the EPO as of 1989.
Utility models	295 00 001.5	The numeral 2 in the leading position indicates a utility model application. The numerals in the second and third positions indicate the year of filing of the application. The range 75001 to 79999 each year is reserved for topographies (see below). The numerals 8 and 9 in the fourth position indicate PCT applications designating Germany and which have entered the national phase. The last digit after the dot is a check digit. This system has been used since 1995.
SPCs	193 75 001.5	For SPCs a range of numbers of the application numbering system of patents is used (see above).
Industrial designs	M 88 00 002.8 (old numbering system)	The letter M indicates an industrial design. The first two numerals indicate the last two numbers of the year of filing of the application.
	497 00 001.6 (will be new numbering system as from 1997)	The numeral 4 in the leading position indicates an industrial design. The numerals in the second and third positions indicate the last two numbers of the year of filing of the application. The last digit after the dot is a check digit.
Topographies of integrated circuits	293 75 001.7	For topographies a range of numbers of the application numbering system of utility models is used (see above). This system has been used since 1993.
Trademarks	395 00 001.7	The numeral 3 in the leading position indicates a trademark application. The numerals in the second and third position indicate the last two numbers of the year of filing of the application. The last digit after the dot is a check digit. This system has been used since November 1, 1994.



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COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
DK (DENMARK)		
Patents for inventions	1056/95	Annual series are used.
		The number consists of a four-digit serial number, a slash and a two-digit indication of the last two numbers of the year of filing of the application.
Utility models	9500213	The number consists of a two-digit indication of the last two numbers of the year of filing of the application and a five-digit serial number.
SPCs	CA 1995 00021	The number consists of letters CA (certfikatansøgning), a four-digit indication of the year of filing of the application and a five-digit serial number.
Industrial designs	MA 1056 1995	The number consists of letters MA ( <i>mønsteransøgning</i> ), a four-digit serial number and a four-digit indication of the year of filing of the application.
Topographies of integrated circuits	TA 0001 1995	The number consists of letters TA ((topografiansøgning), a four-digit serial number and a four-digit indication of the year of filing of the application.
Trademarks	VA 09435 1995	Trademark applications
		The number consists of letters VA ( <i>varemaekeansøgning</i> ), a five-digit serial number and a four-digit indication of the year of filing of the application.
	FA 00033 1995	Collective mark applications
		The number consists of letters FA (faellesmaerkeansøgning), a five-digit serial number and a four-digit indication of the year of filing of the application.
DZ (ALGERIA)		
Industrial designs	960053	Application numbers are numbered in annual series. The first two figures represent the year of filing, while the
Trademarks	961250	four figures that follow are the application number granted in the sequential order of filing.
EE (ESTONIA)		
Patents for inventions	9600001	Application numbers are given by annual series. The two digits indicative of the year are given in a leading position of the number.
Utility models	U 94 00001	The first two digits of the number indicate the last two digits of the year of filing of the application. The last five digits represent the serial number of the application. The letter U denotes a utility model application.



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COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
EG (EGYPT)		
Patents for inventions	1987010056	Application numbers are given as annual series. The first four digits indicate the year followed by a two-digit indication of the month of filing of the application. The last four digits represent the serial number of the application.
EM (OFFICE FOR HARMONIZATION IN THE INTERNAL MARKET)		
Trademarks	268813	Community trademark application numbers are given by continuous series. The last digit of the number is a check digit.
EP (EUROPEAN PATENT OFFICE)		
Patents for inventions	79100953.3	The first two digits indicate the year of application. The third and fourth digits denote the place of filing. Digits in positions 5 to 8 denote the serial number of the application given by the receiving office. The digit in the last position is an error control digit.
ES (SPAIN)		
Patents for inventions	557.877 (9)	Continuous numbering series comprising six digits, used up to 1986. The character between brackets is a control character.
	P 9101181 (7)	Annual numbering series comprising seven digits of which the first two represent the year of filing of the application and the remainder a continuous numbering series of the applications filed in that year. The application number is preceded by the letter P. The character between brackets is a control character.
Utility models	297.163 (1)	Continuous numbering series comprising six digits, used up to 1986. The character between brackets is a control character.
	U 9400563 (X)	Annual numbering series comprising seven digits of which the first two represent the year of filing of the application and the remainder a continuous numbering series of the applications filed in that year. The application number is preceded by the letter U. The character between brackets is a control character.
Industrial models	l 131.889 (6)	Continuous numbering series comprising six digits. The application number is preceded by the letter I. The character between brackets is a control character.



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COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
ES (cont'd)		
Industrial designs	D 23.127 (4)	Continuous numbering series comprising five digits. The application number is preceded by the letter D. The character between brackets is a control character.
Topographies of integrated circuits	T 8900001 (3)	Annual numbering series comprising seven digits of which the first two represent the year of filing of the application and the remainder a continuous numbering series of the applications filed in that year. The application number is preceded by the letter T. The character between brackets is a control character.
Trademarks	M 2.011.864 (3)	Continuous numbering series comprising seven digits. The application number is preceded by the letter M. The character between brackets is a control character.
Trade names	N 209.518 (1)	Continuous numbering series comprising up to six digits. The application number is preceded by the letter N. The character between brackets is a control character.
Business signs	R 256.181 (6)	Continuous numbering series comprising up to six digits. The application number is preceded by the letter R. The character between brackets is a control character.
FI (FINLAND)		
Patents for inventions	3032/73	Old numbering system.
	834567	The first two digits indicate the year of filing of the application. This numbering system was introduced on January 1, 1975.
Utility models	U 951234	The first two digits indicate the year of filing of the application.
SPCs	L 1996 001	Annual series. The first four digits indicate the year of filing of the application.
Industrial designs	M-297/96	Annual series are used.
Topographies of integrated circuits	N 9401	The first two digits indicate the year of filing of the application.
Trademarks	T 199504559	Application numbers are given by annual series.



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COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
FR (FRANCE)		
Patents for inventions and utility certificates	96 03098 95 13795	Patent applications and utility certificate applications are given a number on filing comprising the year (two characters) followed by a five-digit number in ascending order for the year concerned. It should be noted that this is a single series for the two types of application.
SPCs	96C0001	The number given on filing comprises the year in question (two figures) followed by the letter C again followed by an annual series number of four digits (the same numbering from filing through grant).
Industrial designs	95 2374	The number given on grant for industrial designs is comprised by the year (two figures) followed by a four-digit number in ascending order for the year concerned. This number is shared by all reproductions belonging to one deposit.
Topographies of integrated circuits		A number is given for publication when the compliance of the deposit is recognized (see FR entry in Table II).
Trademarks	96 605 025	The number given on filing comprises the year concerned (two digits) followed by a six-digit serial number in continuous ascending order since number 400.001. The first number of this type was 91 400 001 (BOPI new Law of February 14, 1992).
GB (UNITED KINGDOM)		
Patents for inventions	41352/70	Numbering system introduced according to the 1949 Patents Act. Application numbers are given by annual series. The last two digits represent the year of application.
	9322552.2	Numbering system introduced according to the 1977 Patents Act. Application numbers are given by annual series. The first two digits of the number represent the last two digits of the year of application. The digit after the point is a check digit.



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COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
GB (cont'd)		
Plant patents	40189/73	(a) With regard to genetic manipulation of the plant cell, see entry Patents for inventions; the numbering
	9548362.9	systems used are the same, i.e., inventions, the numbering systems used are the same, i.e., inventions protected under the 1949 Patents Act and the 1977 Patents Act. Application numbers are given by annual series.
		(b) If by "Plant patent" is meant protection for a plant variety or hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Hungtingdon Road, Cambridge CB3 OLF, under the Plant Variety and Seeds Act 1964.
SPCs	96/010	System introduced January 1993. Annual numbering system is used. The first two digits of the number represent the last two digits of the year. The last three digits refer to the number assigned in ascending order to the application, the series of numbers being restarted annually.
Industrial designs	1970-1989 Non-textile: 944932-1061406	Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989.
	Textile: 509483-515454	Textile applications also ran consecutively to number 515454 up to July 1989.
	1989 onwards Non-textile: 2055576	When the 1988 Copyright, Designs and Patents Act came into effect August 1989, a new numbering system started; applications for non-textiles numbered from 2000000; applications for textiles numbered from 600000. The
	Textile: 600259	numbering system is continuous.
Topographies of integrated circuits		No official registration system within the UK. Protection is offered through the unregistered design right which came into being with the Copyright, Designs and Patents Act 1988.
Trademarks	1970-30/10/94 1489302	The first trademark application was filed on 1.1.1876. The numbering system was continuous with no known breaks until the New Act was introduced in 1994. Last number allocated under the 1938 Act was 1589830.
	1994 onwards: 2035030	Numbering system introduced as a result of the introduction of the 1994 Trade Marks Act. The numbering system is continuous starting with the number 2000001, as from October 31, 1994, though some numbers have been suppressed to aid internal file distribution.



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COUNTRY OR		
COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
HN (HONDURAS)		
Patents for inventions Design patents Utility models Industrial designs Trademarks	2194/96	Applications are numbered in annual series together with a number allotted in ascending order to applications filed in the course of the year, the latter numbers being restarted every year, followed by a slash and the last two figures of the year in which the application was first received.
HU (HUNGARY)		
Patents for inventions	P 96 00596	Application numbers are given by annual series. They consist of the letter P, a two-digit indication of the last two numbers of the year in which the application was received and a five-digit number allotted in sequential order.
Plant patents	P 94 03772	The numbering system used is the same as that of patents for inventions.
Utility models	U 96 00058	Application numbers are given by annual series. They consist of the letter U, a two-digit indication of the last two numbers of the year in which the application was received and a five-digit number allotted in sequential order.
Industrial designs	D 96 00386	Application numbers are given by annual series. They consist of the letter D, a two-digit indication of the last two numbers of the year in which the application was received and a five-digit number allotted in sequential order.
Topographies of integrated circuits	I 93 00001	Application numbers are given by annual series. They consist of the letter I, a two-digit indication of the last two numbers of the year in which the application was received and a five-digit number allotted in sequential order.
Trademarks	M 93 00947	Application numbers are given by annual series. They consist of the letter M, a two-digit indication of the last two numbers of the year in which the application was received and a five-digit number allotted in sequential order.
IL (ISRAEL)		
Patents for inventions Industrial designs Trademarks	109 459 15358 85349	Application numbers are given by continuous series.



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COUNTRY OR		
ORGANIZATION	EXAMPLE OF FORM OF	EXPLANATIONS
TYPE OF INDUSTRIAL	PRESENTATION OF	EXICANATIONS
PROPERTY RIGHT	APPLICATION NUMBER	
JP (JAPAN)		All application numbers are given by annual series.
	u.b. crr cr	
Patents for inventions	特願昭 46-69807	The first two symbols characterize a patent application. The third symbol relates to the Emperor's reign. The first two digits (before the dash) indicate the year of the Emperor's reign in which the application was filed. The number 46 refers to the SHOWA era and indicates the year 1971.
	特願平 3-180893	The second example shows a patent application filed under the HEISEI era, which started in 1989, and indicates, with the number 3, the filing year 1991.
Utility models	実願平 5-12345	The first two symbols characterize a utility model application. The third symbol relates to the Emperor's reign. The first digit (before the dash) indicates the year of the Emperor's reign in which the application was filed. The number 5 refers to the HEISEI era and indicates the year 1993.
Industrial designs	意願平 6-123	The first two symbols characterize a design application. The third symbol relates to the Emperor's reign. The first digit (before the dash) indicates the year of the Emperor's reign in which the application was filed. The number 6 refers to the HEISEI era and indicates the year 1994.
Trademarks	商願平 7-2345	The first two symbols characterize a trademark application. The third symbol relates to the Emperor's reign. The first digit (before the dash) indicates the year of the Emperor's reign in which the application was filed. The number 7 refers to the HEISEI era and indicates the year 1995.
KE (KENYA)		
Patents for inventions	P/92/00065	Application numbers for patents, utility models and industrial designs are given by annual series.
		They consist of the letter P indicating that it is an application for a patent, a slash, a two-digit indication of the year in which the application was filed in Kenya, a slash and a five-digit number allotted in sequential order.
Utility models	UM/95/00072	They consist of the letters UM indicating that it is an application for a utility model certificate, a slash, a two-digit indication of the year in which the application was filed in Kenya, a slash and a five-digit number allotted in sequential order.



Ref.: Examples and IPO practices page: 7.2.2.16

# Table I, page 15

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
KE (cont'd)		
Industrial designs	ID/91/00006	They consist of the letters ID indicating that it is an application for an industrial design, a slash, a two-digit indication of the year in which the application was filed in Kenya, a slash and a five-digit number allotted in sequential order.
Trademarks	TMA.No.34	Trademark application numbers consist of a three-letter abbreviation for Trade Marks Application, a dot, a two-letter abbreviation for Number, a dot and any digit number allotted in sequential order of registration in Kenya.
	SMA.No.22	Service mark application numbers consist of a three-letter abbreviation for Service Marks Application, a dot, a two-letter abbreviation for Number, a dot and any digit number allotted in sequential order of registration in Kenya.
KG (KYRGYZSTAN)		
Patents for inventions Utility models Industrial designs Trademarks	950012.1 950009.2 950021.4 950283.3	Application numbers are given by annual series. The first two figures indicate the last two numbers of the year of filing of the application. The following 4-digit number indicates the serial number of the application. The figure after the dot indicates the type of industrial property right (1 = patent for invention, 2 = utility model, 3 = trademark, 4 = industrial design).
KR (REPUBLIC OF KOREA)		
Patents for inventions	95-012345 96-704562	Application numbers for patents for inventions, utility models, industrial designs, topographies of integrated circuits and trademarks are given by annual series.
Utility models	95-012345	The application number consists of a two-digit number
Industrial designs	95-012345	indicating the year in which the application was filed, a dash and a six-digit number allotted in sequential order. A serial number higher than 700000 indicates a PCT application (see second example).
Topographies of integrated circuits	95-0012	Application numbers for topographies of integrated circuits have a four-digit serial number.
Trademarks	95-012345	
KZ (KAZAKSTAN)		
Patents for inventions	951117.1	Application numbers for patents for inventions, utility
Utility models	95025.2	models and industrial designs are given by annual series.  They consist of a two-digit indication of the last two
Industrial designs	950015.3	numbers of the year of filing of the application, a three- or four-digit number allotted in sequential order and a
Trademarks	8057	numeral (after the dot) which denotes the type of industrial property right (1 = patent for invention, 2 = utility model, 3 = industrial design).
		Trademark applications are numbered by continuous series.



Ref.: Examples and IPO practices page: 7.2.2.17

# Table I, page 16

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
LT (LITHUANIA)		
Patents for inventions	RP1384 IP2069	There are two different numbering series. Between 1992 and 1994, a system of continuous series was used with an alphanumeric string of characters not exceeding six and consisting of a two-letter indication (RP for reregistrations of the former SU, or IP in accordance with the Lithuanian Patent Law) and a serial number of up to four digits.
	95-091	As from 1995, annual series are introduced with a two-digit designation of the year of filing of the application and a serial number not exceeding three digits.
Industrial designs	RP212 PP279	There are two different numbering series. Between 1992 and 1994, a system of continuous series was used with an alphanumeric string of characters not exceeding five and consisting of a two-letter indication (RP for reregistrations of the former SU, or PP in accordance with the Lithuanian Law on Industrial Designs) and a serial number of up to three digits.
	95-028	As from 1995, annual series are introduced with a two-digit designation of the year of filing of the application and a serial number not exceeding three digits.
Trademarks	RL14258 ZP7739	There are two different numbering series. Between 1992 and 1994, a system of continuous series was used with an alphanumeric string of characters not exceeding seven and consisting of a two-letter indication (RL for reregistrations of the former SU, or ZP in accordance with the Lithuanian Law on Trademarks and Service Marks) and a serial number of up to five digits.
	95-1083	As from 1995, annual series are introduced with a two-digit designation of the year of filing of the application and a serial number not exceeding four digits.
LU (LUXEMBOURG)		
Patents for inventions	88204	Continuous series are used for all industrial property titles.
SPCs	88300	SPCs use the same numbering as patents (this system is likely to be amended soon).
Topographies of integrated circuits	001	
LV (LATVIA)		
Patents for inventions Industrial designs Trademarks	P-96-510 D-96-107 M-96-1439	Application numbers are given by annual series. They consist of the letter P for patents for inventions or D for industrial designs or M for marks, a hyphen, a two-digit indication of the last two numbers of the year in which the application was filed, a hyphen and a number allotted in sequential order.



Ref.: Examples and IPO practices page: 7.2.2.18

# Table I, page 17

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COUNTRY OR		
ORGANIZATION	EVANDLE OF FORM OF	EVEL ANATIONS
T) (DE 05 1)   D) (07 D) (1)	EXAMPLE OF FORM OF	EXPLANATIONS
TYPE OF INDUSTRIAL	PRESENTATION OF	
PROPERTY RIGHT	APPLICATION NUMBER	
MD (REPUBLIC OF		
MOLDOVA)		
	05 0000	Application who are an above by annual agains. The first
Patents for inventions	95-0066	Application numbers are given by annual series. The first two digits (before the dash) indicate the year of filing of the
		patent application. The four digits following the dash
		denote the serial number of the application.
		denote the senat number of the application.
Utility models	0014	Application numbers for utility models, industrial designs
Industrial designs	0009	and trademarks are given by continuous series.
Trademarks	000806	and trademante and given by continuous content
MG (MADAGASCAR)		
,		
Patents for inventions	96008	Applications are numbered in annual series. The
Industrial designs	96015	first two figures represent the year of filing.
Trademarks	960356	
MK (THE FORMER		
YUGOSLAV REPUBLIC		
OF MACEDONIA)		
Patents for inventions	9 104/93	Application numbers are given by annual series for
Plant patents	9 398/94	patents, industrial designs and trademarks. The letter
Industrial designs	M 526/94	code preceding the number denotes the type of industrial
Trademarks	Ж 1024/94	property right (9 = patent for invention, as well as plant
Trademante	71 102 1/0 1	patent, M = industrial design, X for trademark). The last
		two digits indicate the year of filing of the application.
MN (MONGOLIA)		
Data da fanisas atiana	4000	All and lighting acceptance are already by another acceptance.
Patents for inventions	1036	All application numbers are given by continuous series.
Industrial designs Trademarks	706 1613	This system is used for published documents as well.
Trademarks	1613	
MX (MEXICO)		
Patents for inventions	9100455	Applications are numbered in annual series. The numbers
Utility models	930085	consist of the last two figures of the year in which the
SPCs	9407732	application was received and a figure of four or five digits
		allotted in sequential order.
Trademostra	040404	Application numbers for trademants are about to a con-
Trademarks	346104	Application numbers for trademarks are given in sequential
		order.
MY (MALAYSIA)		
Patents for inventions	PI 9600001	Application numbers are given by annual series. They
		consist of the letters PI, a two-digit indication of the year in
		which the application was received and a five-digit number
		allotted in sequential order.
Litility models	LII 0604004	Application numbers are given by applied series. They
Utility models	UI 9601001	Application numbers are given by annual series. They
		consist of the letters UI, a two-digit indication of the year in which the application was received and a five-digit number
		allotted in sequential order.
		anottos in ocquentiai order.
L .	<del>!</del>	<u> </u>



Ref.: Examples and IPO practices page: 7.2.2.19

# Table I, page 18

COUNTRY OR ORGANIZATION	EXAMPLE OF FORM OF	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	PRESENTATION OF APPLICATION NUMBER	
MY (cont'd)		
Industrial designs		There is no registration of industrial designs in Malaysia. However, protection of industrial designs is made via the registration made in the UK and such protection also covers Malaysia. The numbering system is yet to be decided.
Trademarks	96/00001	Application numbers are given by annual series. The numerals before the slash represent the last two numbers of the year in which the application was submitted and the five-digit number after the slash represent the allocation of the application in sequential order.
NL (NETHERLANDS)		
Patents for inventions	9400001	The first two digits indicate the year of filing of the application. This numbering system ended on April 1, 1995. It will only be used for divisional applications filed before the mentioned date.
	1000001	New numbering system introduced according to the new Patent Act of April 1, 1995. It is a continuous series. A patent will be granted under the filing number.
SPCs	950001	The first two digits indicate the last two numbers of the year in which the application was received, followed by a four-digit number allotted in sequential order.
Topographies of integrated circuits	TA 950001	Application numbers are given by annual series. They consist of the letters TA (T = Topography, A = Application filed), followed by a two-digit indication of the last two numbers of the year in which the application was received, followed by a four-digit number allotted in sequential order.
NO (NORWAY)		
Patents for inventions	961234	Application numbers are given by annual series. The first two digits represent the last two numbers of the year of filing of the application. The last four digits represent the serial number.
SPCs	SPC/NO 1994019	Application numbers are given by annual series. They consist of the letters SPC, a slash, the letters NO for Norway, a space, four digits designating the year of filing of the application and a three-digit serial number.
Industrial designs	961234	Application numbers are given by annual series. The first two digits represent the last two numbers of the year of filing of the application. The last four digits represent the serial number.
Trademarks	961234	Application numbers are given by annual series. The first two digits represent the last two numbers of the year of filing of the application. The last four digits represent the serial number.



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# Table I, page 19

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
Patents for inventions Utility models Industrial designs Trademarks	Solicitud Presentada 078220 Solicitud Publicada 078220	The same system of continuous numbering in ascending order is used at present for patents, utility models, industrial designs and trademarks; it consists of six figures.  Now that the new Industrial Property Law has been passed, there are plans for the introduction of a new numbering system, whereby patents, utility models and industrial designs are allotted numbers different from those that are allotted to trademarks; annual series of five figures in sequential order will be used for patents, utility models and industrial designs, whereas a 10-year series in sequential order will be used for trademarks.  Presentation of application numbers for a patent, a utility model, an industrial model and an industrial design:  PI/PA96/10,000  MU/PA96/10,000  MU/PA96/10,000  DI/PA96/10,000  Explanation of the presentation of application codes: The letters at the beginning denote the type of application filed, for instance:  PI: patent  MU: utility model  MI: industrial model  DI: industrial design.  The two letters after the slash denote the country or receiving Office, followed by the last two figures of the year in which the application was first received, another slash and a five-figure number allotted in sequential order and annual series.  M/PA96/077241  The letter at the beginning denotes the type of application filed, for instance M: mark; this is followed by a slash, with the following two letters denoting the country or receiving Office, the last two figures of the year in which the application was first received, another slash and a six-figure number allotted in sequential order and in continuous series (over a period of 10 years).



Ref.: Examples and IPO practices page: 7.2.2.21

# Table I, page 20

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
PE (PERU)		
Patents for inventions Plant patents Utility models Industrial designs	000307/1996-OIN	Application numbers are allotted in continuous series. Each number consists of six figures, allotted in sequential order, followed by a slash and a four-figure number denoting the year in which the application was first received, a dash and the letter code of the receiving Office (OIN stands for Oficina de Invenciones y Nuevas Tecnologías).
Trademarks	9608234	The first two figures are the last two numbers of the year in which the application was filed, and the following are allotted in the order corresponding to the time of filing.  A new numbering series starts every year.
PL (POLAND)		
Patents for inventions	P 296151	Continuous numbering series from 1945 onwards. This format is used on priority documents and in correspondence. As from No. 60000, the application number is preceded by the letter P.
Utility models	W 98732	Continuous numbering series which started in 1945. This format is used on priority documents and in correspondence. As from No. 22000, the application number is preceded by the letter W.
Industrial designs (Ornamental designs)	W 8077	Continuous numbering series which started in 1970. This format is used on priority documents and in correspondence. The number range from No. 1000 to No. 9999 is preceded by the letter W.
	Wz 10071	From 1995 (starting with No. 10000), application numbers are preceded by letters Wz.
Topographies of integrated circuits	S 1	A continuous numbering series is used which started in 1993. The number is preceded by the letter S.
Trademarks	Z 105938	Continuous numbering series which started in 1945. This format is used on priority documents and in correspondence. The application number is preceded by the letter Z.



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# Table I, page 21

COUNTRY OR ORGANIZATION	5VAMBLE 05 50BM 05	EVEL MUTIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
PT (PORTUGAL)		
Patents for inventions	101868	Application numbers are allotted in continuous sequence. There is no data "string" denoting the year of filing. A patent application number currently consists of six figures.
Utility models	9273	Application numbers are allotted in continuous sequence. There is no data "string" denoting the year of filing. A utility model application number currently consists of four figures.
Industrial designs		Industrial designs are divided into two different numbering series.
Industrial designs	8089	Application numbers are allotted in continuous sequence.
Industrial models	27398	There is no data string denoting the year of filing. An industrial design application number currently has four figures and an industrial model application five figures.
Topographies of integrated circuits	01	Application numbers are allotted in continuous sequence. There is no data string denoting the year of filing. An integrated circuit topography application number consists of two figures. Only one number has been allotted to date.
Trademarks	316865	Application numbers are allotted in continuous sequence. There is no data string denoting the year of filing. The application number of a national mark currently consists of six figures.
RO (ROMANIA)		
Patents for inventions	92-0884	Application numbers are allotted in annual series. The figures before the dash are the last two figures of the year in which the application was received at the Office. Those after the dash are the actual application number.
Industrial designs	1436	Numbering system used pursuant to the new Industrial Designs Law since January 8, 1993. The four-figure number is allotted in continuous sequence.
	97 0023	Numbering system to be used as from January 1, 1997. Application numbers are allotted in annual series. The figures before the blank space are the last two figures of the year in which the application was received at the Office. The third to sixth figures are the actual application number.
Topographies of integrated circuits		The same numbering system is to be used as for industrial designs.
Trademarks	30.307	Numbering system in use since 1968. Five-figure numbers are allotted in continuous sequence.



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# Table I, page 22

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
RU (RUSSIAN FEDERATION)		
Patents for inventions	95101040/25	Application numbers are given by annual series. The first two digits indicate the last two numbers of the year of
Utility models	95102226/25	filing of the application, the third digit indicates the type of industrial property right and the last five digits represent the
Industrial designs	95529556	serial number. The two digits following the slash refer to classification information.
		Since January 1, 1995, the third digit denotes the type of industrial property right (1 to 4 indicate applications for inventions and utility models, 5 and 6 indicate applications for industrial designs).
Topographies of integrated circuits	930001	Application numbers are given by annual series. The first two digits indicate the last two numbers of the year of filing of the application.
Trademarks	95713879	Application numbers are given by annual series. The first two digits indicate the last two numbers of the year of filing of the application, the third digit indicates the type of industrial property right and the last five digits indicate the serial number. Numerals 7 to 9 at the third position of the application number denote a trademark.
SE (SWEDEN)		
Patents for inventions	9003516-3	Digits 1 and 2 indicate the last two numbers of the year of filing of the application; digits 3 to 7 represent an annual serial number. The last digit (after the hyphen) is a control character.
SPCs	9490192-3	Digits 1 and 2 indicate the last two numbers of the year of filing of the application; the numeral 90 (digits 3 and 4) denote an SPC, digits 5 to 7 represent an annual serial number. The last digit (after the hyphen) is a control character.
Industrial designs	95-0245	Digits 1 and 2 indicate the last two numbers of the year of filing of the application; digits 3 to 6 represent an annual serial number. Year indication and annual serial number are separated by a hyphen.
Trademarks	89-08619	Digits 1 and 2 indicate the last two numbers of the year of filing of the application; digits 3 to 7 represent an annual serial number. Year indication and annual serial number are separated by a hyphen.



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# Table I, page 23

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
SG (SINGAPORE)		
Patents for inventions	9390892-7 (for patents previously registered under the Registration of United Kingdom Patents Act (RUKPA) before 23.2.95 and for applications made under RUKPA in accordance with the transitional provisions of the 1994 Patents Act)  9500001-4 (for patent applications filed under the new patent system)	Application numbers are given by annual series. The first two digits (in bold) refer to the year in which the application was filed.  The number 9 in the third position indicates the fact that the application was made under RUKPA.  The last digit (after the dash) is a computer generated check digit of the application.
Trademarks	T <b>95</b> 00024F	Application numbers are given by annual series. They consist of the letter T indicating a trademark application number, a two-digit indication (in bold) of the year in which the application was filed and a five-digit number assigned in ascending order to the application. The letter in the last position of the character string is a computer generated check digit of the application.
SK (SLOVAKIA)		
Patents for inventions	PV 1234-96	Application numbers are given by annual series. They consist of the letters PV (abbreviation of the Slovak term "Prihláska vynálezu" (an application concerning an invention)), a number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.
Utility models	PUV 123-96	Application numbers are given by annual series. They consist of the letters PUV (abbreviation of the Slovak term "Prihláska uzitkového vzoru" (application concerning a utility model)), a number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.



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# Table I, page 24

COUNTRY OR		
ORGANIZATION	EVAMBLE OF FORM OF	EVDI ANATIONO
TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
SK (cont'd)		
Industrial designs	PVZ 1234-96	Application numbers are given by annual series. They consist of the letters PVZ (abbreviation of the Slovak term "Prihláska priemyslového vzoru" (application concerning an industrial design)), a number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.
Topographies of integrated circuits	PTO 96-12	Application numbers are given by annual series. They consist of the letters PTO (abbreviation of the Slovak term "Prihláska topografie" (application concerning topographies)), a two-digit indication of the last two numbers of the year in which the application was filed, a dash and a number allotted in sequential order.
Trademarks	POZ 1234-96	Application numbers are given by annual series. They consist of the letter POZ (abbreviation of the Slovak term "Prihláska ochrannej známky" (application concerning a trademark)), a number allotted in sequential order, a dash and a two-digit indication of the last two numbers of the year in which the application was filed.
SV (EL SALVADOR)		
Patents for inventions	43/96	Application numbers are allotted in annual series. They consist of the numbers allotted in sequential order, with a slash followed by two figures denoting the last two figures of the year in which the application was received.
Utility models	MU44/96	Numbers are allotted in annual series. They consist of the letters MU followed by the serial number, a slash and a two-figure number corresponding to the last two figures of the year in which the application was received.
Industrial designs	DI 68/96	Numbers are allotted in annual series. They consist of the letters DI followed by the serial number, a slash and a two-figure number corresponding to the last two figures of the year in which the application was received.
Trademarks	1459/96	Numbers are allotted in annual series. They consist of the numbers allotted in sequential order, followed by a slash and a two-figure number denoting the last two figures of the year in which the application was received.
TH (THAILAND)		
Patents for inventions Design patents	TH/042231	Application numbers of patents for both inventions and designs are given by continuous series. They consist of the two-letter code TH for Thailand, a slash and a six-digit number allotted in sequential order.
Trademarks	TH/232948	Application numbers are given by continuous series. They consist of the two-letter code TH for Thailand, a slash and the numerals allotted in sequential order.



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# Table I, page 25

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
TN (TUNISIA)		
Patents for inventions	SN94086	<ul> <li>Every patent application is allotted a number consisting of the following:</li> <li>the letters SN, denoting a new series;</li> <li>a five-figure number, the first two figures representing the last two numbers of the year of filing and the last three a number in the chronological order of filing.</li> </ul>
		After publication, if no opposition has been registered after the end of a period of two months following publication, a chronological grant number is allotted to the actual patent granted. The granted patent is published again, and the publication number is the same as the grant number.
Industrial designs	DM94109	Every filing is allotted a number consisting of the two letters DM, denoting an industrial design deposit, and a five-figure number. The first two numbers represent the last two numbers of the year of deposit and the last three the chronological order of deposit.
Trademarks	ET94360 EE940970	Every filing is given a number consisting of:     the two letters ET or EE, where ET = Tunisian establishment; EE = foreign establishment     a six-figure number for filings of foreign trademarks and a five-figure number for filings of Tunisian trademarks. The first two figures indicate the last two numbers of the year of filing, and the other numbers the chronological order of filing.
UA (UKRAINE)  Patents for inventions Utility models Industrial designs Trademarks	95010008 94020098 93010038 93062425	Application numbers of patents for inventions, utility models, industrial designs and trademarks are given by annual series. They consist of the last two numbers of the year, followed by the two numbers of the month in which the application was filed and a four-digit number allotted in sequential order.



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# Table I, page 26

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
US (UNITED STATES OF AMERICA)		
Patents for inventions	0900001 09/000,001 09/000001 09-000,001 09-000001	In the USPTO's automated Patent Application Locating and Monitoring (PALM) system, the series code/serial number field is defined as one eight-character numeric field. When shown on documents, including file wrappers, the first two digits (indicating the series code) are normally separated by a slash or hyphen from a six-digit serial number.
		Serial numbers for each series start with 000,001 and may go as high as 999,999.
		Serial numbers are assigned to incoming patent applications (including Reissue applications) in sequential order in order of receipt. Thus far, series codes have been assigned as follows:
		<ol> <li>Series Code 02 – Filing dates earlier than January 1, 1948</li> <li>Series Code 03 – Filing dates January 1, 1948, to December 31, 1959</li> <li>Series Code 04 – Filing dates January 1, 1960, to December 31, 1969</li> <li>Series Code 05 – Filing dates January 1, 1970, to December 31, 1978</li> <li>Series Code 06 – Filing dates January 1, 1979, to December 31, 1986</li> <li>Series Code 07 – Filing dates January 1, 1987, to December 31, 1992</li> <li>Series Code 08 – Filing dates January 1, 1993, to December 29, 1997</li> <li>Series Code 09 – Filing dates December 30, 1997, to present.</li> <li>Series Code 30 – Provisional applications</li> <li>Series Code 90 – Reexamination applications.</li> </ol>
Plant patents		The same Series Code and number range is applied as for patents for inventions since January 4, 1971.
Design patents	2900001 29/000,001 29/00001 29-000,001 29-000001	See explanation regarding the format of these numbers under entry, Patents for inventions, above.  Design patent applications filed between January 4, 1971, and October 1, 1992, were assigned the same Series Code as patents for inventions. Series Code 29 has been used for design patent applications from October 1, 1992, to present.



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# Table I, page 27

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
US (cont'd)		
Trademarks	75000001 75/000,001 75/000001 75-000,001 75-000001	In the USPTO's automated Trademark Reporting and Monitoring (TRAM) system, the series code/serial number field is defined as one eight-character numeric field. When shown on documents, including file wrappers, the first two digits (indicating the series code) are normally separated by a slash or hyphen from a six-digit serial number. The first digit of the series code is 7. The second digit increases by one each time the series changes.  Serial numbers for each series start with 000,001 and may go as high as 999,999.  Serial numbers are assigned to incoming applications in sequential order in order of receipt. Thus far, series codes have been assigned as follows:  1. Series Code 70 — Filing dates from 1881 through March 31, 1905 2. Series Code 71 — Filing dates from April 1, 1905, through December 31, 1955 3. Series Code 72 — Filing dates from January 1, 1956, through August 31, 1973 4. Series Code 73 — Filing dates from September 1, 1973, through November 15, 1989 5. Series Code 74 — Filing dates from November 16, 1989, through September 30, 1995 6. Series Code 75 — Filing dates from October 1, 1995, through present.
WO (WORLD INTELLECTUAL PROPERTY ORGANIZATION)  Patents for inventions	PCT/US95/03744 PCT/IB95/00153	Application numbers are given by annual series. They consist of the letters PCT, a slash, the two-letter code indicating the receiving Office, a two-digit indication of the last two numbers of the year in which the application was first received, a slash and a five-digit number allotted in sequential order. Where the International Bureau of WIPO acts as receiving Office under PCT Rule 19.1(a)(iii), the two-letter code IB is used.
YU (YUGOSLAVIA)		
Patents for inventions	P-347/96	Application numbers are given by annual series. They consist of the letter P for patent applications (the abbreviation of the term "patent"), a number allotted in sequential order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.



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# Table I, page 28

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF APPLICATION NUMBER	EXPLANATIONS
YU (cont'd)		
Petty patents	MP-148/96	Application numbers are given by annual series. They consist of the letters MP for petty patent applications (the abbreviation of the term "mali patent" meaning "petty patent" in Serbian), a number allotted in sequential order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
Industrial designs	M-153/96 U-15/96	Application numbers are given by annual series. They consist of the letter M for model applications (the abbreviation of the term "model" meaning "model" in Serbian) or letter U for the pattern applications (the abbreviation of the term <i>uzorak</i> meaning "pattern" in Serbian), a number allotted in sequential order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.
Trademarks	Ž-548/96	Application numbers are given by annual series. They consist of the letter Ž for trademark applications (the abbreviation of the term žig meaning "trademark" in Serbian) a number allotted in sequential order, a slash and a two-digit indication of the last two numbers of the year in which the application was filed.

[Table II follows]



Ref.: Examples and IPO practices page: 7.2.2.30

#### TABLE II

# NUMBERING SYSTEMS WITH REGARD TO PUBLISHED DOCUMENTS AND REGISTERED RIGHTS

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
AM (ARMENIA)		
Patents for inventions	57	Publication numbers are given by continuous series for
Utility models	12	each of the four types of industrial property rights. The kind of document code according to WIPO Standard <u>ST.16</u> is associated with the publication number of patents for
Industrial designs	228	inventions and of utility models. The letter S denotes an industrial design.
Trademarks	128	Serial registration number.
AP (AFRICAN REGIONAL INDUSTRIAL PROPERTY ORGANIZATION)		
Patents for inventions	AP 420	Publication numbers are given as a continuous series. The kind of document code according to WIPO Standard ST.16 is associated with the publication number.
Industrial designs	AP/D/00049	Registration numbers are given as a continuous series. The letter D indicates a registered industrial design.
AR (ARGENTINA)		
Trademarks	1.545.100	The numbering of grants of trademark registrations is consecutive, in ascending order and continuous.
AT (AUSTRIA)		
Patents for inventions	400 770	Publication numbers are given by consecutive series. The second example shows a publication number for a
	E 129 079	translation of a European patent specification with AT as designated state. Such publication numbers consist of the letter E followed by a serial number allotted in ascending order.
Utility models	000 653	Publication numbers are given by consecutive series.



Ref.: Examples and IPO practices page: 7.2.2.31

# Table II, page 2

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION	EXPLANATIONS
PROPERTY RIGHT  AU (AUSTRALIA)	NUMBER	
AU (AUSTRALIA)		
Patents for inventions	AU-A-34864/93	Publication numbers of unexamined documents consist of the country code AU, a dash, the publication level A, a dash and the application number.
	AU-B-34864/93	Publication numbers of accepted patents consist of the country code AU, a dash, the publication level B, a dash and the application number.
	668135	Acceptance numbers consist of a six-digit serial number.
AU (cont'd)		
SPCs	500889	Following amendment of the Patents Act 1990 by the Patents Act 1994 on July 1, 1995, to introduce a 20-year patent term, extensions of patent term (SPCs) are no longer possible. Extensions of term granted under the previous legislation are not identified by a separate numbering system; they are merely patents of defined scope with an extended term of protection.
Industrial designs	AU-S-126223	Registration numbers consist of the country code, a dash, the publication code S, a dash and a six-digit serial number.
Trademarks	A596234 (pre 1996) 600124	The application number is retained for registered trademarks. See AU entry in Table I.
BE (BELGIUM)		
Patents for inventions	1003047A6 (six years) 1003098A4 (20 years)	Publication numbers are allotted in continuous series. The last two digits are letter codes, like A and B, for first and second publications and a figure such as 3, 4, 5, 6 or 7 to indicate whether a patent is a 20-year or six-year patent or whether the contents have been altered in the course of
		the procedure.
SPCs	96C0005	The publication numbers of certificates are the same as those of the certificate applications.
BG (BULGARIA)		
Patents for inventions	49491	Up to 1993 common continuous series for inventors' certificates and patents for inventions.
	61118	Continuous series starting with number 60001 (since June 1, 1993).
Inventors' certificates	49472	Up to 1993 common continuous series for inventors' certificates and patents for inventions.
Utility models	86	Continuous series beginning from number 1 (since June 1, 1993).
Industrial designs	3104	Continuous series.
Trademarks	26445	Continuous series.



Ref.: Examples and IPO practices page: 7.2.2.32

# Table II, page 3

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
Service marks	4031	Continuous series.
CA (CANADA)		
Patents for inventions	1050121	Patents resulting from patent applications filed prior to October 1, 1989, and divisional and reissue applications resulting therefrom. Patent numbers are given by continuous series. There are no pre-defined series of digits nor are leading zeros used.
	2103828	Patent numbers are given by continuous series for applications filed on or after October 1, 1989. The patent number is the same as the application number. Laid-open applications are published with the same number 18 months from the earliest filing date.
Industrial designs	79459	Registration numbers are given by consecutive series. Leading zeros are not used.
Topographies of integrated circuits	18	Same numbering system as used for topography applications. Registration numbers are given by consecutive series. The numbering series was started on October 20, 1993. There are no predefined series of digits for the numbering series nor are leading zeros used.
Trademarks	Several numbering systems exist for trademark registrations. The numbering systems that have been used since 1865 are as follows:	
	TMA999,999 (Trade-Marks Act)	Current numbering system since November 5, 1954. Registration numbers are given by continuous series. The starting number for the series was 100,000.
	UCA99999 (Unfair Competition Act)	Numbering system from October 25, 1932, to June 14, 1950. Registration numbers were given by continuous series. The first and last numbers in the series were 00001 and 51128, respectively. Leading zeros are included in the registration number.
	TMDA99999 (Trade-Marks and Designs Act)	Numbering system from September 26, 1871, to June 14, 1950. Registration numbers were given by continuous series. The first and last numbers in the series were 00001 and 57542, respectively. Leading zeros are included in the registration number.
	NFLD9999 (Newfoundland marks, pre-Confederation)	Numbering system for Newfoundland trademarks from March 9, 1890, to March 31, 1949. Registration numbers were given by continuous series. The first and last numbers in the series were 0001 and 3291, respectively. Leading zeros are included in the registration number.



Ref.: Examples and IPO practices page: 7.2.2.33

# Table II, page 4

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
CA (cont'd)		
	ATM999 (Act pertaining to Trademarks)	Numbering system from July 29, 1865, to June 12, 1866. There were only two registration numbers registered under this Act, 072 and 127.
	PBRA9999	Numbering system from February 25, 1993, to date for marks relating to Plant Breeders' Rights. Leading zeros are used.
CH (SWITZERLAND)		
Patents for inventions	654321-2	Publication numbers are given as continuous series. The figure after the dash is a check digit.
SPCs	C611931/01	The number consists of the letter C followed by the number of the basic patent. The figures after the slash indicate the components protected by the SPC.
	C0049355/02	Number of an SPC which is based on a European patent having effect in Switzerland and Liechtenstein.
Industrial designs	123456	A continuous numbering system is used.
Topographies of integrated circuits	T0005	A continuous numbering system is used.
Trademarks	420194-2	A continuous numbering system is used which was started in 1890. Until March 31, 1994, the renewal of a trademark led to a new registration number. The figure after the dash is a check digit. A trademark is published by using its registration number without the check digit. After prolongation of a trademark, the letter P is added preceding the registration number. A digit in front of the letter P indicates how many times the mark has been renewed, e.g., 2P-NNNNNN. After a partial transfer or a division of the trademark, a new registration number is given to the new trademark.
CN (CHINA)		
Patents for inventions	1097193	Publication numbers are given as continuous series. The number consists of seven digits. The first digit indicates
Utility models	2187607	the type of industrial property right (1 = patents for inventions, 2 = utility models, 3 = industrial designs). The
Industrial designs	3029413D	kind of document code according to WIPO Standard <u>ST.16</u> is associated with the publication number. The letter D indicates a registered industrial design.
Trademarks	1234567	The numbers of published documents are given by continuous series, which are the same as the registration numbers of the corresponding documents. Each of them, at present, consists of seven digits, with no leading zeros.



Ref.: Examples and IPO practices page: 7.2.2.34

# Table II, page 5

COUNTRY OR	EVAMBLE OF FORM OF	
COUNTRY OR ORGANIZATION	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	REGISTRATION NUMBER	
CU (CUBA)		
Patents for inventions	22310	Publication numbers are allotted in consecutive sequence regardless of the year, and at present consist of five figures corresponding to the number given to the protection document granted.
Industrial designs	1605	Publication numbers are allotted in consecutive sequence regardless of the year, and at present consist of four figures, corresponding to the number given to the protection document granted.
Trademarks	116 013	Trademark publication numbers are allotted in consecutive series regardless of the year, and at present consist of six figures, corresponding to the registration number.
CZ (CZECH REPUBLIC)		
Patents for inventions	277680	Publication numbers are given as continuous series and consist of six digits. A similar system is used for utility models, industrial designs, topographies of integrated circuits and trademarks.
DE (GERMANY)		
Patents for inventions		Application numbers are used as publication numbers.
	43 20 34 (old numbering system used for publications based on applications filed until the end of 1994)	The numerals in the first and second positions indicate the year of filing of the application reduced by 50. The numeral 9 in the third position indicates a document originating from a PCT application.
	195 00 002 (new numbering system)	The numeral 1 in the leading position indicates a document concerning a patent for invention. The numerals in the second and third positions indicate the last two numbers of the year of filing of the application.
	195 80 596	The numerals 8 and 9 in the fourth position indicate a document originating from a PCT application.
	689 00 001	The numeral 6 indicates a translation of a European patent specification the application of which had been filed with the EPO in English or French.
	DE/EP xxxxxxx T1	For the publication of the translation of the claims of a European patent application the EPO publication number is used.
Utility models	295 00 001	The numeral 2 in the leading position indicates a utility model application. The numerals in the second and third positions indicate the last two numbers of the year of filing of the application. The range 75001 to 79999 each year is reserved for topographies (see below). The numerals 8 and 9 in the fourth position indicate that the document originates from a PCT application.



Ref.: Examples and IPO practices page: 7.2.2.35

# Table II, page 6

COUNTRY OR ORGANIZATION	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	REGISTRATION NUMBER	
DE (cont'd)		
Industrial designs	M 88 00 002 (old numbering system used until the end of 1996)	Registration number. The letter M denotes an industrial design. The first two numerals indicate the last two numbers of the year of filing of the application.
	497 00 001 (will be new numbering system as from 1997)	Registration number. The numeral 4 in the leading position indicates an industrial design. The numerals in the second and third positions indicate the last two numbers of the year of filing of the application.
Topographies of integrated circuits	293 75 001	For topographies a range of numbers of the publication numbering system of utility models is used (see above).
Trademarks	395 00 001	Registration number. The numeral 3 in the leading position indicates a trademark. The numerals in the second and third positions indicate the last two numbers of the year of filing of the application.
DK (DENMARK)		
Patents for inventions	169635	<u>Danish patents</u> Continuous series are used. The publication number is identical to the patent number. It consists of a six-digit serial number.
	0450061	European patents having effect in Denmark Continuous series are used. The publication number is identical to the EP patent number. It consists of a seven-digit serial number.
Utility models	95 00243	The publication number, registration number and application number are identical. The numbers consist of a two-digit indication of the last two numbers of the year of filing of the application and a five-digit serial number given to the application.
SPCs	CR 1995 00012	Registration number. Annual series are used. The number consists of the letters CR ( <i>certifkatregistrering</i> ), a four-digit indication of the year of filing of the application and a five-digit serial number given to the application. No document is published.
Industrial designs	MR 0935 1995	Registration number. Annual series are used. The number consists of the letters MR ( <i>mønsterrregistrering</i> ), a four-digit serial number and a four-digit indication of the year of registration. No document is published.
Topographies of integrated circuits	TR 0001 1995	Registration number. Annual series are used. The number consists of the letters TR (topografiregistrering), a four-digit serial number given to the application and a four-digit indication of the year of filing of the application. No document is published.



Ref.: Examples and IPO practices page: 7.2.2.36

# Table II, page 7

COUNTRY OR	EXAMPLE OF FORM OF	
ORGANIZATION	PRESENTATION OF PUBLICATION OR	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	REGISTRATION NUMBER	
DK (cont'd)		
Trademarks	VR 03859 1995	Trademark registrations Registration number. Annual series are used. The number consists of the letters VR ( <i>varemaerkeregistrering</i> ), a five-digit serial number and a four-digit indication of the year of registration. No document is published.
	FR 00012 1995	Collective mark registrations Registration number. Annual series are used. The number consists of the letters FR (faellesmaerkeregistrering), a five-digit serial number and a four-digit indication of the year of registration. No document is published.
DZ (ALGERIA)		
Industrial designs	1900	The publication numbers are the registration numbers, consisting of four figures given in continuous sequence.
Trademarks	49500	The publication numbers are the registration numbers, consisting of five figures given in continuous sequence.
EE (ESTONIA)		
Patents for inventions	02932	Publication numbers are given by continuous series. The kind of document code according to WIPO Standard <u>ST.16</u> is associated with the publication number. The numbering of granted patents was restarted on April 11, 1996, with serial No. 02932. Prior to 1996, the last patent (serial No. 02931) was granted on July 9, 1940.
Utility models	9400001 U	The first two digits of the number indicate the last two digits of the year of filing of the application. Digits in positions 3 to 7 denote the serial number of the application. The letter U denotes a utility model.
EG (EGYPT)		
Patents for inventions	018340	Publication numbers are given as continuous series.
EM (OFFICE FOR HARMONIZATION IN THE INTERNAL MARKET)		
Trademarks	268813	Application numbers and registration numbers of Community trademarks are the same. The last digit of the number is a check digit.



Ref.: Examples and IPO practices page: 7.2.2.37

# Table II, page 8

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION	EXPLANATIONS
PROPERTY RIGHT	NUMBER	
EP (EUROPEAN PATENT OFFICE)		
Patents for inventions	0123456	Publication numbers are seven-digit serial numbers with leading zeros. All published patent documents relating to a particular application number receive the same publication number. This includes the published patent application (A1 or A2), possibly a separate publication of the European search report (A3), the granted patent document, i.e., the patent specification (B1) and possibly a published new patent specification (B2).
ES (SPAIN)		
Patents for inventions	557.877 (9)	Continuous numbering series comprising up to six digits, used until 1981. The character between brackets is a control character.
	8200017	Annual numbering series comprising up to seven digits of which the first two represent the year of publication and the remainder a continuous numbering series of the publications made in that year. Used between 1981 and 1986.
	2.053.356	Continuous numbering series that began with 2.000.001, used since 1986.
Utility models	297.163 (1)	Continuous numbering series comprising six digits, used until 1981. The character between brackets is a control character.
	1.027.239	Continuous numbering series that began with 1.000.001, used since 1986.
Industrial models	l 131.889 (6)	Continuous numbering series comprising six digits. The registration number is preceded by the letter I. This registration number corresponds to the application number. The character between brackets is a control character.
Industrial designs	D 23.127 (4)	Continuous numbering series comprising five digits. The registration number is preceded by the letter D. This registration number corresponds to the application number. The character between brackets is a control character.
Topographies of integrated circuits	T 8900001 (3)	Annual numbering series comprising seven digits of which the first two represent the year of filing of the application and the remainder a continuous numbering series of the registrations made in that year. The registration number is preceded by the letter T. This registration number corresponds to the application number. The character between brackets is a control character.
Trademarks	M 2.011.864 (3)	Continuous numbering series comprising up to seven digits. The registration number is preceded by the letter M. This registration number corresponds to the application number. The character between brackets is a control character.



Ref.: Examples and IPO practices page: 7.2.2.38

## Table II, page 9

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
ES (cont'd)		
Trade names	N 209.518 (1)	Continuous numbering series comprising up to six digits. The registration number is preceded by the letter N. This registration number corresponds to the application number. The character between brackets is a control character.
Business signs	R 256.181 (6)	Continuous numbering series comprising up to six digits. The registration number is preceded by the letter R. This registration number corresponds to the application number. The character between brackets is a control character.
FI (FINLAND)		
Patents for inventions	90136	Continuous series are used.
Utility models	2071	Continuous series are used.
SPCs	53	Continuous series are used.
Industrial designs	297/96	Annual series are used.
Trademarks	143449	Registration number. Continuous series are used.
FR (FRANCE)		
Patents for inventions and utility certificates	2 731 609 2 727 797	The publication number is given at the time of publication of the patent application or utility certificate application. This numbering is continuous; it began with number 2 000 001 on entry into force of the 1968 Patent Law. This numbering is maintained for patents and utility certificates already granted.
SPCs	96C0001	The number given on filing is maintained on publication of applications for SPCs and also for publication of the grant.
Industrial designs	416 912 to 416 922	A continuous numbering series comprising six digits is used since the origins of industrial designs (1910).
		As from the entry into force of Decree 92-792 of August 13, 1992, each reproduction belonging to a single deposit is published under a publication number that is specific to that reproduction.
Topographies of integrated circuits	0018 TPS96	The number given for publication is composed of a serial number of four digits, followed by three letters (TPS) and by the year concerned (two digits).
Trademarks	96 605 025	There is no specific numbering for registration of a mark. The numbering used on filing is maintained for the registered title.



Ref.: Examples and IPO practices page: 7.2.2.39

# Table II, page 10

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT  GB (UNITED KINGDOM) Patents for inventions  1970-1978 1593412 A  1979 onwards 2222222 B  1979 onwards 2222222 B  1970-1978 1593412 A  1970-1978 1593-11 A  Plant patents  Plant patents  Plant patents  Plant patents  1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-1978 1970-19			
TYPE OF INDUSTRIAL PROPERTY RIGHT  GB (UNITED KINGDOM)  Patents for inventions  1970-1978 1593412 A 2222222 B  1979 onwards 2222222 A 222222 B  Plant patents  1970-1978 1593412 A 2222222 B  Plant patents  Plant patents  1970-1978 1382911 A  1970-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1989 1070-1980 1070-1980 1070-1980 1070-1980 1070-198			
TYPE OF INDUSTRIAL PROPERTY RIGHT  GB (UNITED KINGDOM)  Patents for inventions  1970-1978 1593412 A  1979 onwards 2222222 B  1979 onwards 2222222 B  1970-1978 1382911 A  1970-1989 1970-1989 Non-textile: 510023  1970-1989 Non-textile: 1002466 Textile: 510023  1980 onwards Non-textile: 2055576 Textile: 600259 Topographies of integrated  Topographies of integrated  Topographies of integrated  No official registration system within the UK. Protection is	ORGANIZATION		EXPLANATIONS
Between the patents for inventions  1970-1978 1593412 A  1979 onwards 2222222 B  1979 onwards 2222222 B  222222 B  1979 onwards 2222222 B  1970-1978 1382911 A  Plant patents  Plant paten	TYPE OF INDUSTRIAL		EXI EXIVERSITE
Patents for inventions  1970-1978 1593412 A  1979 onwards 2222222 A 222222 B  1979 onwards 2222222 B  1970 onwards 2221222 B  1970 onwards 2221222 B  1970 onwards 2221222 B  1970 onwards 2221222 B  1970 onwards 2221585 A 2231585 B  1970 onwards 2231585 B  1970 onwards 2231585 B  1970 onwards 2231585 B  1970 onwards 2231585 B  231585 B  2315		NUMBER	
1593412 A   given as a continuous series and consist of seven digits (Patents Act 1949).   1979 onwards 2222222 A 222222 A 222222 B   First level publication. Examined granted patents have same number; only the letter code changes, e.g., when application No. 22222222 A is granted it becomes No. 2222222 B. Numbers constitute a continuous series and consist at present of seven digits — administered under Patents Act 1977 beginning at number 2000001 published 4. January 1979.   If by "Plant patent" is meant genetic manipulation of plant cell:	GB (UNITED KINGDOM)		
1593412 A   given as a continuous series and consist of seven digits (Patents Act 1949).   1979 onwards 2222222 A 222222 A 222222 B   First level publication. Examined granted patents have same number; only the letter code changes, e.g., when application No. 22222222 A is granted it becomes No. 2222222 B. Numbers constitute a continuous series and consist at present of seven digits — administered under Patents Act 1977 beginning at number 2000001 published 4. January 1979.   If by "Plant patent" is meant genetic manipulation of plant cell:			
Published applications and granted patents have same number; only the letter code changes, e.g., when application No. 2222222 B.  Numbers constitute a continuous series and consist at present of seven digits – administered under Patents Act 1977 beginning at number 2000001 published 4 January 1979.  If by "Plant patent" is meant genetic manipulation of plant cell:  Examined granted specification.  1979 onwards 2231585 A 2231585 B  First level publication.  Examined granted specification.  See entry Patents for inventions.  If by "Plant patent" is meant protection for a plant variety or hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge CB3 OLF, under the Plant Variety and Seeds Act 1964.  SPCs  96/010  System introduced January 1993. Granted certificates retain the original application number assigned to the application, the series of numbers being restarted annually.  Industrial designs  1970-1989  Non-lextile: 1002466 Textile: 510023  1989 onwards Non-lextile: 2055576 Textile: 600259  Topographies of integrated  No official registration system being used. Non-nextiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers are the same.	Patents for inventions		given as a continuous series and consist of seven digits
Plant patents  Plant patents is meant genetic manipulation of plant cell:  Examined granted specification.  Plant patents is meant protection for a plant variety or hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge CB3 OLF, under the Plant Variety and Seeds Act 1964.  SPCs  Political patents is meant protection for a plant variety or hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge CB3 OLF, under the Plant Variety and Seeds Act 1964.  System introduced January 1993. Granted certificates retain the original application number assigned to the application. An annual numbering system is used. The first two digits of the number represent the last two digits of the year. The last three digits refer to the number assigned in ascending order to the application, the series of numbers being restarted annually.  Petween 1970 and 1989 application and publication numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1844 and ran consecutively to number 1061406 in July 1989.  Petween 1970 and 1989 application and publication numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications also ran consecutively to number 1061406 in July 1989.  Petween 1970 and 1989 application and publication numbers are the same.  Propographies of integrated		2222222 A	Published applications and granted patents have same number; only the letter code changes, e.g., when application No. 2222222 A is granted it becomes
cell: 1970-1978 1382911 A  1979 onwards 2231585 A 2231585 B  First level publication.  See entry Patents for inventions.  If by "Plant patent" is meant protection for a plant variety or hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge CB3 0LF, under the Plant Variety and Seeds Act 1964.  SPCs  96/010  System introduced January 1993. Granted certificates retain the original application number assigned to the application. An annual numbering system is used. The first two digits of the number represent the last two digits of the year. The last three digits refer to the number assigned in ascending order to the application, the series of numbers being restarted annually.  Industrial designs  1970-1989 Non-textile: 1002466 Textile: 510023  Between 1970 and 1989 application and publication numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989.  1989 onwards Non-textile: 2055576 Textile: 600259  Topographies of integrated  No official registration system within the UK. Protection is			present of seven digits – administered under Patents Act 1977 beginning at number 2000001 published
1382911 A   Examined granted specification.	Plant patents		
Pirst level publication. Examined granted specification.			Examined granted specification.
See entry Patents for inventions.		1979 onwards	
If by "Plant patent" is meant protection for a plant variety or hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge CB3 0LF, under the Plant Variety and Seeds Act 1964.  SPCs  96/010  System introduced January 1993. Granted certificates retain the original application number assigned to the application. An annual numbering system is used. The first two digits of the number represent the last two digits of the pumber represent the last two digits of the pumber in ascending order to the application, the series of numbers being restarted annually.  Industrial designs  1970-1989 Non-textile: 1002466 Textile: 510023  Between 1970 and 1989 application and publication numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989. Textile applications also ran consecutively to number 515454 up to July 1989.  Under the 1988 Copyright, Designs and Patents Act, numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers are the same.  Topographies of integrated  No official registration system within the UK. Protection is			
hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge CB3 0LF, under the Plant Variety and Seeds Act 1964.  SPCs  96/010  System introduced January 1993. Granted certificates retain the original application number assigned to the application. An annual numbering system is used. The first two digits of the number represent the last two digits of the year. The last three digits refer to the number assigned in ascending order to the application, the series of numbers being restarted annually.  Between 1970 and 1989 application and publication numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989.  Textile applications also ran consecutively to number 515454 up to July 1989.  Under the 1988 Copyright, Designs and Patents Act, numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers are the same.  Topographies of integrated  No official registration system within the UK. Protection is			See entry Patents for inventions.
retain the original application number assigned to the application. An annual numbering system is used. The first two digits of the number represent the last two digits of the year. The last three digits refer to the number assigned in ascending order to the application, the series of numbers being restarted annually.  Industrial designs  1970-1989 Non-textile: 1002466 Textile: 510023  Between 1970 and 1989 application and publication numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989. Textile applications also ran consecutively to number 515454 up to July 1989.  Under the 1988 Copyright, Designs and Patents Act, numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers are the same.  Topographies of integrated  No official registration system within the UK. Protection is			hybrid, then this is administered by the Plant Variety Rights Office, Whitehouse Lane, Huntingdon Road, Cambridge
Non-textile: 1002466 Textile: 510023  Non-textile: 510023  numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989.  Textile applications also ran consecutively to number 515454 up to July 1989.  Under the 1988 Copyright, Designs and Patents Act, numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers are the same.  Topographies of integrated  No official registration system within the UK. Protection is	SPCs	96/010	retain the original application number assigned to the application. An annual numbering system is used. The first two digits of the number represent the last two digits of the year. The last three digits refer to the number assigned in ascending order to the application, the series of
Non-textile: 2055576 Textile: 600259  Non-textile: 2055576 Textile: 600259  numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous. Application and publication numbers are the same.  No official registration system within the UK. Protection is	Industrial designs	Non-textile: 1002466	numbers were the same for registered designs, a continuous numbering system being used. Non-textile applications started at 1 in 1884 and ran consecutively to number 1061406 in July 1989.  Textile applications also ran consecutively to
		Non-textile: 2055576	numbers start from 2000000 for non-textiles and from 600000 for textiles. Numbering system is continuous.
Onered unought the diffeglatered design right.	Topographies of integrated circuits		No official registration system within the UK. Protection is offered through the unregistered design right.



Ref.: Examples and IPO practices page: 7.2.2.40

# Table II, page 11

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
GB (cont'd)		
Trademarks	1970 - 30/10/94 1565400	Numbering system continuous. Application and publication (registration) numbers are the same. The example relates to an application made under the 1938 Trade Marks Act, i.e., prior to 31 October 1994.
	1994 onwards 2035030	Publication (registration) number relating to an application made under the 1994 Trade Marks Act, i.e., from 31 October 1994.
HN (HONDURAS)		
Patents for inventions	N° Registro 3436 Tomo 6 Folio 349	Where the application has met all the requirements and the patent has been granted, it is given a settlement number and date.
Design patents Utility models Industrial designs Trademarks		Registration numbers and volume numbers are given continuously, and are presented in ascending order; the folio number, which depends on the other two, is the one under which the document is registered.
HU (HUNGARY)		
Patents for inventions	T/70697 H/3776 (old numbering system used for published patent applications until the end of 1996)	Publication numbers are given by continuous series. They consist of either the letter T or H, a slash and a four- or five-digit number. The letter T indicates that complete examination was requested; the letter H indicates that deferred examination was requested.
	P 96 00607 (new numbering system used from the beginning of 1997)	Application numbers are used as publication numbers.
	212.857	Registration numbers are given as continuous series and consist of six digits.
Plant patents	P 96 01494	Application numbers are used as publication numbers.
	212.841	Registration numbers are given as continuous series and consist of six digits.
Utility models	00.972	Registration numbers are given as continuous series and consist of five digits.
Industrial designs	D 95 00078	Application numbers are used as publication numbers.
	86.235	Registration numbers are given as continuous series and consist of five digits.
Topographies of integrated circuits	1	Registration numbers are given as continuous series.
Trademarks	136.849	Registration numbers are given as continuous series and consist of six digits.



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# Table II, page 12

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
IL (ISRAEL)		
Patents for inventions	106 110	The patent number is the same as the application number.
Industrial designs	14534	The same number is used as for the application.
Trademarks	72435	The same number is used as for the application.
JP (JAPAN)		
Patents for inventions	特開平 8-244579	The three symbols indicate the following:
		特 = Patent
	特公平 8-100000 (This publication discontinued on March 29, 1996, according to the new patent law.)	The three symbols indicate the following:  ### = Patent  = Publication of examined patent applications  = Publication of examined patent applications  = 8 = the eighth year of the HEISEI era (the period of the present Emperor's reign), corresponding to 1996 in which the application was published. The number 100000 is the serial number given by annual series.
	特表平 8-500123	The three symbols indicate the following:
		等 = Patent 表 = Publication of unexamined patent applications filed under the PCT and designating Japan 平 8 = the eighth year of the HEISEI era (the period of the present Emperor's reign), corresponding to 1996 in which the application was published. The number 500123 is the serial number given by annual series, starting with the number 500001.
	特許 2500123 (This publication started on May 29, 1996, under the new patent law.)	The symbols 中計 mean the publication of registered patents. 2500123 is the patent number given by continuous series, starting with the number 2500001.



Ref.: Examples and IPO practices page: 7.2.2.42

# Table II, page 13

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
JP (cont'd)	平成 9 年異議第 70123 (This publication, which relates to decisions on oppositions made, will start in the middle of 1997 under the new patent law.)	平成 9 年means the ninth year of HEISEI, in which year an opposition was filed.  The symbols 異議 mean the publication of decisions on oppositions filed against patent and utility model applications.  第 70123 is the application number given for both patents and utility models by annual series, starting with the number 70001.
Utility models	実登 3000123	The first two symbols indicate the following:
	登録 25000123	The symbols  mean the publication of utility models registered under the old utility model law, which law requires substantive examination.  2500123 is the registration number given by continuous series, starting with the number 2500001.
Industrial designs	登録意匠番号 918400	The first four symbols 登錄意匠 mean the publication of registered industrial designs. 番号 918400 is the registration number given by continuous series.
	意匠登録番号8463334の類似 の <sub>1</sub>	The symbols 意匠 mean the publication of industrial designs registered in relation to the other similar registered ones.  登録番号 8463334 is the registration number allotted to the original registered industrial design.  の類似の1 are letters and number allotted to the registered industrial design similar to the registered one



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## Table II, page 14

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
JP (cont'd)		
Trademarks	商標出願公告平 6-68000	商標 stands for trademark.
		出願公告means the publication of examined trademark applications.
		6 means the sixth year of HEISEI (the period of the present Emperor's reign), corresponding to 1994 in which the application was published.
		68000 is the publication number given by annual series.
KE (KENYA)		
Patents for inventions	KEP YY/nnnnn	Publication numbers for patents, utility models and industrial designs are given by annual series They consist of a three-letter code wherein the first two letters indicate the country code, and the third letter (P) indicates that it is a publication relating to patents, a space, a two-digit indication of the last two numbers of the year of publication, a slash and a five-digit number allotted in sequential order.
Utility models	KEU YY/nnnnn	They consist of a three-letter code wherein the first two letters indicate the country code, and the third letter (U) indicates that it is a publication relating to utility models, a space, a two-digit indication of the last two numbers of the year of publication, a slash and a five-digit number allotted in sequential order.
Industrial designs	KED YY/nnnnn	They consist of a three-letter code wherein the first two letters indicate the country code, and the third letter (D) indicates that it is a publication relating to industrial designs, a space, a two-digit indication of the last two numbers of the year of publication, a slash and a five-digit number allotted in sequential order.
Trademarks	KETM YY/nnnnn	Registration numbers for trademarks and service marks are given by annual series. They consist of a four-letter code wherein the first two letters indicate the country code, and the third and fourth letters ((TM) or (SM)) indicate that it is a publication relating to trademarks or service marks, a space, a two-digit indication of the last two numbers of the year of publication, a slash and a five-digit number allotted in sequential order.
KG (KYRGYZSTAN)		
Patents for inventions Utility models Industrial designs Trademarks	49 5 22 523	Patents and preliminary patents, as well as utility models, industrial designs and trademarks, are numbered by continuous series, each of which started with the number 1.



Ref.: Examples and IPO practices page: 7.2.2.44

# Table II, page 15

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
PROPERTY RIGHT  KR (REPUBLIC OF	NOWBER	
KOREA)		
Patents for inventions	95-012345	Publication numbers for patents for inventions, utility models and trademarks are given by annual series.
Utility models	95-001234	The numerals before the dash indicate the year in which the application was published.
Industrial designs	175424	Publication numbers for industrial designs are given by continuous series, which started in 1948.
Topographies of integrated circuits	00189	Publication numbers for topographies of integrated circuits are given by continuous series, which started in 1993.
Trademarks	95-001234	The numerals before the dash indicate the last two numbers of the year in which the application was registered.
KZ (KAZAKSTAN)		
Patents for inventions	2551	Publication numbers are given by continuous series.
Utility models	15	The kind of document code according to WIPO Standard ST.16 is associated with the publication number of patents for inventions and utility models.
Industrial designs	45	Format of a registration number recorded in the State Register of Industrial Designs.
Trademarks	3738	Format of the registration number recorded in the State Register of Trademarks.
LT (LITHUANIA)		
		Continuous series are used for patents for inventions, industrial designs and trademarks.
Patents for inventions	3828	The number range from 2001 to 2664 was used for reregistrations of the former SU. The numbering of patents in accordance with the Patent Law of 1994 started with No. 3001.
Industrial designs	416	The numbering range from 201 to 280 was used for reregistrations of the former SU. The numbering of industrial designs in accordance with the Law on Industrial Designs of 1995 started with No. 301.
Trademarks	22166	The numbering range from 6001 to 14377 was used for reregistrations of the former SU. The numbering of registered trademarks in accordance with the Law on Trademarks and Service Marks of 1993 started with No. 20001.



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# Table II, page 16

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
LU (LUXEMBOURG)		
Patents for inventions	88204	There is no publication number; the application number (or filing number) is used throughout the life of the patent (the introduction of a publication number is under consideration).
SPCs	88300	There is no publication number; the application number (or filing number) is used throughout the life of the SPC (the introduction of a publication number is under consideration).
Topographies of integrated circuits	001	Only a filing number exists.
LV (LATVIA)		
Patents for inventions	11125	Publication numbers are given by continuous series. The numbers for new applications started with No. 10000. For reregistrations of the former SU and other publications according to certain agreements between Latvia and other countries, a number range higher than 5000 was used.
Industrial designs	D 5069 D 10 164	Registration numbers (Latvian industrial design patent numbers) are given by continuous series. They consist of the letter D and a number allotted in sequential order. The numbers of industrial design patents granted within the reregistration procedure of the former SU industrial designs started with D 5001. Numbers of industrial design patents granted under the provisions of the Industrial Design Protection Law of 1993 started with D 10 001.
Trademarks	M 18 402 M 32 195	Trademark registration numbers are given by continuous series. They consist of the letter M and a number allotted in sequential order. The numbers of reregistered former SU trademarks (total amount—approximately 9.5 thousand) started with M 10 001. The numbers of trademarks registered on the basis of new, regular applications started with M 30 001.
MD (REPUBLIC OF MOLDOVA)		
Patents for inventions Utility models Industrial designs Trademarks	184 16 245 3453	Publication numbers are given by continuous series for each of the four types of industrial property rights. The kind of document code according to WIPO Standard ST.16 is associated with the publication number of patents for inventions, utility models and patents relating to plants.  The kind of document code P is used to denote a patent for invention relating to the protection of plants.



Ref.: Examples and IPO practices page: 7.2.2.46

# Table II, page 17

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
MG (MADAGASCAR)		
Patents for inventions Industrial designs Trademarks	00046 00126 00347	A five-figure number allotted in a continuous sequence is used.
MK (THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA)		
Patents for inventions Plant patents Industrial designs Trademarks	9 9300104 9 9400398 М 9400526 Ж 94001024	Publication numbers are given by annual series for patents, industrial designs and trademarks.  The letter code preceding the number denotes the type of industrial property right (9 = patent for invention, as well as plant patent, M = industrial design, X = trademark).  The first two digits indicate the year of filing of the application.
MN (MONGOLIA)		
Patents for inventions Industrial designs Trademarks	1036 706 1613	Application numbers are also used as publication or registration numbers.
MX (MEXICO)		
Patents for inventions Utility models SPCs Industrial designs	175933 233 176160 7013	Publication numbers are allotted in annual series of three, four or six-figure numbers. The kind of document code according to WIPO Standard <u>ST.16</u> is associated with the publication numbers of patents and utility models.
Trademarks	514666	The six digits correspond to the application number given in sequential order.
MY (MALAYSIA)		
Patents for inventions	100205	Publication numbers are given by continuous series. The
Utility models	100206	kind of document code according to WIPO Standard <u>ST.16</u> is associated with the publication number of patents for inventions and utility models.
Industrial designs		See explanation given in Table I.
Trademarks	93/08927	The application number is retained.



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# Table II, page 18

COUNTRY OR ORGANIZATION	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	REGISTRATION NUMBER	
NL (NETHERLANDS)		
Patents for inventions	9400001	The first two digits indicate the last two numbers of the year of filing of the application. This numbering system ended on April 1, 1995. It will only be used for divisional applications filed before the mentioned date.
	1000001	New numbering system introduced according to the new Patent Act of April 1, 1995. It is a continuous series. A patent will be granted under the filing number.
	191114	Sequential number for B- and C- documents published or granted under the 1964 Patent Act.
SPCs	950001	The granted SPC bears the same number as the corresponding application.
Topographies of integrated circuits	TB 950001	Application numbers are given by annual series. They consist of the letters TB (T = Topography, B = indication that the topography entered into the Register), followed by a two-digit indication of the last two numbers of the year in which the application was received, followed by a four-digit number allotted in sequential order.
NO (NORWAY)		
Patents for inventions	174000	Publication numbers are given by continuous series.
SPCs	SPC/NO 1994019	The application number is also used as publication number.
Industrial designs	72540	The registration number is given as a continuous series.
Trademarks	171431	The registration number is given as a continuous series.
PA (PANAMA)		
Patents for inventions	B40/PA96/43214	Publication numbers are allotted in annual series of
Utility models		five-figure numbers, corresponding to the same entry number as the application; the two figures before the
Industrial designs		second slash are the last two figures of the year in which the application was published, with a two-letter code denoting the country in which publication occurred, while the number and letter preceding them correspond to the type of publication, B being the Official Bulletin of the Directorate, and the two-figure number accompanying it the publication number. This type of coding for published applications will be the same for patents, utility models and industrial designs.
Trademarks	B40/PA96/432143	Publication numbers are allotted in continuous series of six-figure numbers for a period of 10 years, and correspond to the numbering used for the receipt of the application; all the codes preceding that number have the same meanings as for patents, utility models and industrial designs.



Ref.: Examples and IPO practices page: 7.2.2.48

## Table II, page 19

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
PE (PERU)  Patents for inventions Plant patents Utility models Industrial designs	Aviso No. 96-159  N° de título: 0494  N° de título: 0001  N° de título: 0033  N° de título: 0065	The Office of Inventions and New Technology carries out two kinds of publication: publication of an extract from unexamined applications, which takes place in the nationally circulated official journal, and publication of granted applications in the Intellectual Property Gazette. The order numbers of the announcements are allotted in
muusiiai uesigiis	iv de titalo. 0000	annual series. The numbering consists of a two-figure number representing the last two numbers of the year in which the announcement was ordered, a dash and a three-figure number given in sequential order. Publication numbers are allotted in continuous series. For this type of industrial property, the numbering consists of four figures, allotted in sequential order. This numbering corresponds to the number of the industrial property right.
Trademarks	9608234	Publication takes place in the Official Journal, using the same publication number.
PL (POLAND)		
Patents for inventions	165149	The kind of document code according to WIPO Standard ST.16 is associated with the publication number of patents for inventions and utility models.  Continuous numbering series from 1945 onwards. This series started with No. 33200. Patent applications
(Patent specification)		(A1 documents) are published by using the application number referred to in Table I, however, without giving the letter P.
Utility models	52598	Continuous numbering series are used for utility model registrations as from 1945 onwards.
Industrial designs (Ornamental designs)	12951	Continuous numbering series are used as from 1945, starting with No. 7001.
Topographies of integrated circuits	1	Continuous numbering series are used which started in 1994.
Trademarks	77504	Continuous numbering series are used which started in 1946, with No. 32602.



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# Table II, page 20

COUNTRY OR ORGANIZATION TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
PT (PORTUGAL)		
Patents for inventions Utility models	101.780 9.242	The publication number for patents and utility models is the same as that allotted to the application. The file retains at all times the numerical reference given it at the time of filing.
Industrial designs		Different numbering series exist for designs and for models.
Industrial designs	8.014	The registration number for designs and models is the
Industrial models	27.110	same as that given to the application. The file retains at all times the same numerical reference given it at the time of filing.
Topographies of integrated circuits	01	See explanations in Table I.
Trademarks	315.182	The registration number is the same as that allotted to the application. The file retains at all times the number given it at the time of filing.
RO (ROMANIA)		
Patents for inventions	108.862	The six-figure number for patents is allotted in continuous sequence.
Trademarks	22.279	This is the numbering system that has been used since 1968. The five-figure number is given in continuous sequence in the national register of marks.
RU (RUSSIAN FEDERATION)		
Patents for inventions	2056663	During the period from 1924 to 1994, publication numbers were the same as the registration numbers. They were given by continuous series.
Applications for inventions	95101040 /25	From 1995 onwards, application numbers are used as publication numbers. They are given by annual series. See also Table I.
Utility models	1908	As from 1992, publication numbers are the same as the registration numbers. They are given by continuous series.
Industrial designs	42145	Publication numbers are the same as the registration numbers. They are given by continuous series.
Topographies of integrated circuits	960136	Publication numbers are given by annual series. The first two digits indicate the last two numbers of the year of registration.
Trademarks	127042	Publication numbers are the same as the registration number. They are given by continuous series which started in 1924.



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# Table II, page 21

COUNTRY OR ORGANIZATION	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	REGISTRATION NUMBER	
SE (SWEDEN)		
Patents for inventions	501 706	Publication numbers are given by continuous series. Up to now, three series have been issued:
		No. 1 - No. 227 829, No. 300 001 - 47x xxx, and the present series starting with No. 500 001.
	0 392 367	Translations of European Patents keep the number allotted by the EPO.
SPCs	9490192-3	The granted SPC retains the application number. There is no publication of the SPC; only an announcement is made in the Gazette. The components of the application number are explained in Table I.
Industrial designs	Registration number 58 809	Registered designs are numbered in a unique series. No separate publication; only an announcement is made in the Gazette. No publication number exists.
Trademarks	Registration number 307 559	Registered trademarks are numbered in a unique series. No separate publication; only an announcement is made in the Gazette. No publication number exists
SG (SINGAPORE)		
Patents for inventions	0025940	Publication numbers are given by continuous series beginning from No. 20000.
Trademarks		The registration number is identical to the application number.
SK (SLOVAKIA)		
Patents for inventions	277681	Publication numbers are given by continuous series.
		The first patent granted in the Slovak Republic after January 1, 1993, bears No. 277680.
		Registration numbers of utility models, industrial designs, topographies of integrated circuits and trademarks are given by continuous series.
Utility models	1124	The first registered utility model in the Slovak Republic after January 1, 1993, bears No. 28.
Industrial designs	24775	The first registered industrial design in the Slovak Republic after January 1, 1993, bears No. 24030.
Topographies of integrated circuits	2	
Trademarks	171956	The first registered trademark in the Slovak Republic after January 1, 1993, bears No. 171955.



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# Table II, page 22

COUNTRY OR ORGANIZATION  TYPE OF INDUSTRIAL PROPERTY RIGHT	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR REGISTRATION NUMBER	EXPLANATIONS
SV (EL SALVADOR)		
Patents for inventions	SV 211/19	El Salvador does not have an industrial property bulletin in which applications for patents, utility models and industrial designs are published. The publication of applications and grants takes place in the Official Gazette, the numbering of which corresponds to the reception number. However, for internal control purposes, a number is allotted in continuous series. This consists of the letters SV, which are the international code for the country, followed by the numbers corresponding to the registrations, which are given in sequence, followed by a slash and the book number. From this year onwards, there will in addition be a two-figure number representing the last two digits of the year in which registration took place, presented as follows: 96 211/19.
Utility models		Utility models are a new institution under the Law on the Promotion and Protection of Intellectual Property, and no registrations have yet been effected. Publication will take place in the Official Gazette.
Industrial designs		Industrial designs are a new concept, and no registrations have yet been effected.
Trademarks	73/64	Publications take place in the Official Gazette. A number is given for internal control purposes, however. Numbers are allotted in continuous series. They consist of the numbers corresponding to the actual registrations, in sequential order followed by a slash and the number of the book. Each book consists of 500 folio pages.
TH (THAILAND)		
Patents for inventions Design patents	18721	Publication numbers of patents for inventions and designs are given by continuous series. The numbers refer to applications which are published in sequential order.
TN (TUNISIA)		
Patents for inventions	16871	For patents, the grant number is that of the publication. See Table I.
Industrial designs	DM94109	The numbers used for industrial design deposits to be registered are also used for publication. See Table I.
Trademarks	ET94360 EE940970	The filing and registration number is also used for publication. See Table I.
UA (UKRAINE)		
Patents for inventions Utility models Industrial designs Trademarks	5372 5219 152 721	Publication numbers or registration numbers of patents for inventions, utility models, industrial designs and trademarks are given by continuous series.



Ref.: Examples and IPO practices page: 7.2.2.52

# Table II, page 23

COUNTRY OR ORGANIZATION	EXAMPLE OF FORM OF PRESENTATION OF PUBLICATION OR	EXPLANATIONS
TYPE OF INDUSTRIAL PROPERTY RIGHT	REGISTRATION NUMBER	
US (UNITED STATES OF AMERICA)		
Patents for inventions	5,119,510 Re.33,950	Numbers of patents for inventions, reissue patents, plant patents and design patents are assigned in numerical sequence.
	B1 4,384,436	The letter B and the number of the reexamination precedes
Plant patents Design patents	Plant 7,880 Des. 339,411	the original patent number. For example, B1 is used for the first reexamination, B2 for the second reexamination, etc.
Trademarks	1,970,680	Registration numbers have been assigned in sequence beginning with registration number 1. A registration number is assigned on the day the mark registers after the mark has been published for opposition. When the mark is published for opposition prior to registration, it is identified by its serial number. Both the application number and the registration number are maintained for each registered mark in the United States of America and either may be used to retrieve records from automated databases.
WO (WORLD INTELLECTUAL PROPERTY ORGANIZATION)		
Patents for inventions	WO 95/26134	Publication numbers are given by annual series. The numerals before the slash represent an indication of the last two numbers of the year in which the international application was published.
Industrial designs	DM/031 982	Format of the registration number of an international deposit under the Hague Agreement Concerning the International Deposit of Industrial Designs according to the 1960 Act.
		Deferred deposits have a provisional numbering of the following format: DMA/NNNNNN.
	76 021	Format of the registration number of an international deposit under the Hague Agreement Concerning the International Deposit of Industrial Designs according to the 1934 Act.
Trademarks	580 442	Format of the registration number of an international mark recorded in the International Register under the Madrid Agreement Concerning the International Registration of Marks.
YU (YUGOSLAVIA)		
Patents for inventions Petty patents Industrial designs Trademarks	47191 132 1328 38028	Publication numbers for patents, industrial designs and marks are allotted in continuous series consisting of rising numbers starting with the number 1. Registration numbers are also used as publication numbers.

[End of Survey]



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