

## Data Coverage of KHPS System based on Questel

Situation 1st week, 2016

### Bibliographic data FamPat

Week 2016-01						
CC	Authority	From	Until	Publications	Kind Codes	Last input week
AM	Armenia	2001/06/10	2009/10/26		A2, U	2015-42
		1985/07/03	2015/12/31	Patent	A	2016-01
		1971/03/07	2015/10/31	Pub. Application	D0	2016-01
AP	ARIPO	2002/06/06	2002/06/06	Utility Model	U	2015-09
		1965/02/11	2015/03/25	Patent Applications	A1, A2, A3	2016-01
		1996/03/20	2015/03/25	Utility models	A4, A5, A6	2015-52
AR	Argentina	1973/02/08	1991/11/29	Patent of importation	Q	2015-50
		1914/05/01	2006/09/15	Pub. application. Titles in German	A	2016-01
		2005/10/15	2015/12/15	Publ. Application	A1, A2, A3, A4, A5	2016-01
		2006/04/15	2015/05/15	Modified first page	A8	2015-44
AT	Austria	2007/01/15	2015/01/15	Modified complete specification	A9	2016-01

		Patent		
		From No. 296908 (Publ. Date 720310)		2016-
	1899/07/10 2015/12/15	onwards IPC. titles in German	B	01
	2000/05/25 2015/12/15	Patent (new Law)	B1, B2, B8, B9	2016-01
	2005/11/15 2005/11/15	Document laid open	D	2012-10
	1980/11/15 2012/05/15	Europ. Patent	T	2016-01
	1994/07/25 2015/12/15	Utility Model	U1, U2, U3, U8	2016-01
	2002/04/25 2012/09/15	Modified complete specification utility model	U9	2015-43
	1917/03/14 2010/04/29	Pub. application	A, A3	2016-01
	1937/09/01 2014/10/02	Patent, Amended Patent	B, C	2016-01
	1937/09/01 2015/12/24	Patent applications that have been accepted	B1, B2, B3, B4, B8, B9	2016-01
	2001/08/20 2015/12/24	Patent applications that have been accepted but were subsequently amended and therefore needed to be republished.	C1, C4, C8, C9	2016-01
	1967/09/21 2015/12/24	Patent applications prior to acceptance	D0, A1, A2, A4, A5, A6, A8, A9	2016-01
AU	Australia	1986/10/09 2006/07/14	Design	2015-18
		1998/12/28 2001/09/14	Patent Application	2016-01
		1998/03/06 1999/08/02	Granted Patents	2015-43
BA	Bosnia	2000/11/06 2000/11/06		2001-03

		Old Law			
		Until Publ. Date 19790702 (approx. No. 873263) only one foreign priority.			
		From 19700702 IPC up to subclass.			
		From appl. date 19790101 (No. 873264) onwards applicant, inventor and title in		2016-	
		1862/10/15 2014/09/02	French or Dutch	A, A8, A9	01
				A1, A2, A3, A4, A5, A6, A7, A0, , B1, B2, B3, B4, 2016-	
		1925/05/15 2014/09/02	New Law	B5, B6, B7	01
					2015-
		1942/10/31 1942/10/31	duplicate number	D	43
					2015-
BE	Belgium	1979/12/07 1988/08/10	EP transformed patents	T1, T2	43
			Patent application (from December 1993 onwards)	A	2016-01
		1993/06/15 2014/06/30			
		1973/02/15 2000/05/31	Patent application and patents	A1, A2, A3, A4	2016-01
					2016-
		1993/12/30 2014/06/30	Patent (From December 1993 onwards)	B1, B2	01
					2016-
BG	Bulgaria	1994/01/18 2014/06/30	Utility models	U, U1, Y1, Y2	01
				A, D0, A2, A3, 2016-	
		1972/04/25 2015/12/08	Patent	B1, B8	01
			Modified first page of application for a patent of invention	A8	2016-01
		2013/06/18 2015/12/08			
		2008/04/22 2008/12/30	Granted patent	B	2015-07
				C1, C2, C3, C4, 2016-	
		1995/01/17 2015/09/08	Additional Inventions Certificate	C5	01
					2016-
BR	Brazil	2007/12/04 2010/08/10	Sixth additional inventor's certificate	C6	01

		2007/12/04	2007/12/04	Seventh additional inventor's certificate	C7	2015-43
		2008/04/22	2014/11/18	Eigth additional inventor's certificate	C8	2015-43
		2008/11/25	2015/12/01	Application of certificate of addition of invention published without search report	E2	2016-01
		2012/01/10	2015/12/08	Granted certificate of addition of invention	F1	2015-53
		2003/09/09	2003/09/09	Non official translation of BR A document, not issued by patent office	K1	2015-07
		2013/10/22	2015/08/11	Design application	S	2015-43
		2013/10/08	2015/09/01	Design patent	S1	2015-53
		1975/08/05	2015/12/08	Utility Model	U, U2, Y1	2016-01
		2015/09/15	2015/11/10		U8	2015-50
		2013/02/19	2015/11/24	modified first page granted utility model	Y8	2015-53
		1997/09/30	2013/12/30	Granted patent	C1	2016-01
BY	Belarus	2005/12/30	2011/10/30	Utility Model	U	2015-35
		1869/08/11	2014/09/27	Patents	A, A2, B2	2016-01
		1963/06/04	2016/01/02	Filed application and granted patent Number > 2000000, for new applications filed from 01.10.1989 onwards	A1, C, E, F	2016-01
CA	Canada	1973/04/17	1998/11/10	reissued of patent	B	2016-01

			Filed applications and granted patents		2015-
		1986/02/11 2014/09/23	Number > 1275150 and < 2000000	C2	39
		1863/05/18 2015/12/10	registered design	S	2016-01
		1888/01/09 1993/08/31	Patent	A, B	2016-01
		1962/01/31 2015/12/15	Publication of patent application (New Law 01.07.2008)	A3, A8, A9, A1, A2, A4	2016-01
		1974/04/15 2015/11/13	Patent (until 30.06.2008)	A5, B5, C1, C2	2016-01
		2008/07/31 2015/12/15	Patent (New Law 01.07.2008)	B1, B2, B8, B9	2016-01
		2013/07/31 2013/07/31	Second partial withdrawal of CH patent	C3	2013-32
		2001/07/13 2008/08/15	Partial withdrawals CH patent modified	C9	2015-43
		0001/01/01 0001/01/01	Pub. application	D	2016-01
		1889/01/21 1908/05/16	Patent of addition	E	2015-43
		1998/07/15 2015/11/13	Partial withdrawals and annulments of CH/EP patents	H1, H2, H9	2015-53
CH	Switzerland	2013/07/31 2013/07/31	Second partial withdrawal of EP patent granted for CH	H3	2014-48
		2005/01/07 2015/05/29	Patent application	A1	2016-01
		2005/01/07 2005/06/03	Granted Patent	B	2015-47
		2005/01/07 2015/05/29	Industrial Design application	S1	2015-48
CL	Chile	0001/01/01 0001/01/01	Utility Model application	U	

		2005/01/07	2015/05/29		U1	2015-53
		2005/03/18	2005/06/03	Utility Model	Y	2015-43
		1985/09/10	2015/12/30	Unexamined patent application; Open to public inspection; Translation of an international Application	A, T, K1	2016-01
		2013/07/31	2013/07/31		A8	2015-50
		1985/09/10	2015/12/30	Patent	B, C, K2, K3	2016-01
		1985/04/09	2014/10/08	Utility model (old)	K4	2015-53
		2007/03/21	2013/11/13	design application	S	2015-44
CN	China	1985/04/09	2015/12/30	Utility model (new)	U, Y, K5	2016-01
		1995/02/13	2015/11/30	Patent application	A1, A2	2016-01
		2006/05/31	2006/05/31	utility model	U	2015-17
CO	Colombia	2012/12/17	2015/11/30		U1	2015-53
		1988/07/13	2015/10/30	Patent application	A	2016-01
		1996/04/10	2015/10/19	Industrial design application	S	2016-01
CR	Costa Rica	0001/01/01	2015/09/16	Utility model application	U, U1	2015-53
CS	Czechoslovakia	1982/02/26	1987/06/12	description not available	A	2015-46

			Pub. application		2016-
		1982/09/15 2001/12/12	Since 880816 titles in English	A1, A2, A3	01
			Patent		
		1957/08/15 2009/03/11	From No. 178501 onwards applicant, inventor and titles in English	B1, B2, B3, B4, B5, B6	2016-01
		1911/08/25 1951/08/15	patent specification	C	2014-19
		1992/12/16 1994/06/15		U1	2015-53
		1968/03/12 1983/12/26	all types of publication	A	2015-50
		1982/03/28 2015/10/27	Patent (current collection)	A2, A1, A3, A7, B6, B7	2016-01
		1994/03/28 1994/03/28	author's certificate, mutual recognition from USSR	A5	2012-20
		2010/11/11 2012/04/15	application for author's certificate for pharmaceutical products	A6	2016-01
		1982/03/28 2015/09/29	Patent (former collection) Number series not complete	B2, B1	2016-01
		1968/11/11 1983/10/04	abstract	L	2015-48
CU	Cuba	2013/05/31 2015/08/27		S4, U, S6	2015-47
		1921/05/06 2013/03/13	Number series not complete	A, B1, B2	2016-01
CY	Cyprus	2012/09/26 2015/12/09	T1 – Translation of EP granted patent	T1	2016-01
		1993/01/13 2015/12/09	Pub. application	A3	2016-01
CZ	Czech Republic	1993/03/17 2015/12/09	Patent	B6	2016-01

		1992/12/16	2015/12/09	Utility Model	U1	2016-01
		1955/08/18	1992/03/12	First publication (before May 2nd, 1984)	A	2015-51
		1951/06/14	2002/01/24	Patent from No. 127690 onwards applicant, inventor and titles in German	A1, A2, A3, A4, A8, A9, C2, C4, C5, T9	2016-01
		1953/01/12	1999/04/22	Public notice of inspection of patent application	A5, A7, B2	2016-01
		1973/02/12	1984/09/26	Prov. excl. patent (additional)	A6	2015-50
		0001/01/01	0001/01/01	Economic patent (Sect. 6) or Exclusive patent	B	2015-16
		1957/05/31	1995/09/07	Economic and exclusive patent	B1	2015-50
		1980/11/26	1995/09/07	mettre avec B1 au dessus	B3	2015-50
		1987/09/09	2003/08/07	Doc. laid open (Second publ.)	B5	2015-51
		0001/01/01	0001/01/01	Transl. Under CMEA agreement	T1	
	Germany					2015-
DD	(EX_GDR)	1956/07/16	1961/06/24	Utility model	U	43
		0001/01/01	0001/01/01	Document laid open patent (first publ.)	A	2016-01
		2007/05/03	2016/01/07	Notification of the publication of the international application in German language (title page only)	A5	2016-01
		1921/12/21	1996/01/26	Patent	B	2016-01
DE	Germany	1877/07/02	1983/05/05	granted Patent	C	2016-01



		1992/07/16	2000/07/27	Patent specification (Fourth publ.)	C4	2015-43
		2004/10/14	2015/07/30	Corr. complete spec. Revised patent	C9	2016-01
				Patent till 730104 only one publication stage (no granted patents)	D2, A1, A8, A9, B1, B2, B3, B4, B8, B9, D1, C1, C2, C3, C5, C8, R2, R3, T0, T1, T2, T3, T4, T5, T8, T9	2016-01
		1877/07/02	2016/01/07			
		2000/01/05	2012/09/20	Publication of filing or grant of certificate	I1, I2, TD	2016-01
		1980/05/05	1993/09/23	Transl. of the publ. of the internat. application	T	2016-01
		1928/06/26	2016/01/07	Utility model	U, U1, U8, U9	2016-01
				Pub. Application (filed after 1.1.2000) Date of gazette given in statistics, correct publication date given in records	A	2016-01
		1949/08/22	2014/10/01			
		2012/12/25	2015/12/14		A1, T6, B9, A9, B8, A8	2016-01
		1895/03/25	2015/12/14	Patent	B, B1, B2, B3, B4, C	2016-01
				Filed application Data of unpublished applications abandoned in 1994	D0	2016-01
		1973/09/06	1993/12/23			
		2001/04/02	2001/04/02	Non-official translation of DK-A document, not issued by patent office	K1	2012-14
		1992/04/10	2012/12/08	Patent application	L	2015-43
					T1, T2, T3, T4, T5	2016-01
DK	Denmark	1990/08/01	2015/12/14	Translation of EP patent		

		1992/08/28	2015/12/11	Utility model	U1, U3, U4, Y3, Y4, Y5, Y6	2016-01
		2005/09/23	2007/02/23	Utility model specification, reg. utility model with exam.	Z6	2007-10
		1964/05/10	2015/12/22	Patent application	A	2016-01
		2005/06/14	2015/11/30	Industrial design application	S	2015-52
DO	Dominican Republic	2001/12/31	2015/09/15	Utility model application	U	2015-51
DZ	Algeria	2000/09/28	2005/10/08	Patent of Invention	A1	2016-01
		1996/07/01	2015/11/30	Published application/ Published / Search Report	A1, A2, A3, A8, A9	2016-01
EA	Eurasian Patent Office	1997/03/31	2015/11/30	Patent, Amended specification	B1, B2, B3, B8, B9	2016-01
		1990/10/01	2015/05/29	Patent	A	2016-01
		1990/10/29	2015/05/29	Industrial design application	S	2015-43
EC	Ecuador	1990/10/01	2015/04/30	Utility model	U	2015-47
		1995/12/15	2015/12/15	Published Patent Application	A	2016-01
		1996/02/15	2015/12/15	Granted Patents	B1	2016-01
		1994/10/17	2015/12/15	Registered Utility Models	U1	2016-01
EE	Estonia	1996/10/15	2015/06/15		U2, U3, B2	2015-26
EG	Egypt	1976/01/31	2015/08/31	Patent	A	2016-01

		2014/04/14	2014/04/14		A2	2015-18
		1981/01/28	2012/04/18		A0	2015-50
		1978/12/20	2016/01/27	Publication of the application	A1, A2, A3, A4, A8, A9	2016-01
European	Patent Office	1980/01/09	2016/01/27	Patent	B1, B2, B3, B8, B9, C9	2016-01
		1919/05/16	2015/12/22	Patent (Law 1986)	A1, A2, A3, A6, A8, B1, B2, B8, B9, T1, T3, T4, T5, T7, T8, T9	2016-01
		1919/05/16	2014/10/09	Patent	A4	2015-21
		2011/03/21	2015/07/24	Corrected complete patent application	A9	2015-53
		1988/03/09	1992/03/16	Translation of granted European patent	B3	2015-47
		1972/03/16	1992/10/16	Patent application filed	D0	2016-01
		1828/02/27	1893/04/03	Privilege of invention (finished in 1878)	H1	2015-43
		1827/03/14	1883/04/25	Privilege of importation (finished in 1878)	H3	2015-43
		1999/11/16	1999/11/16	Non-official translation of ES-A document, not issued by patent office	K1	2015-21
		1993/04/16	2010/07/08	Separately published search report	R	2016-01
		2013/02/25	2015/12/21	Separatly published search report	R1	2016-01
ES	Spain	2013/04/04	2015/11/12	Separatly published international search report	R2	2016-01

			Revised translation of the claims and drawings in European applications	T2	2015-43
1997/01/01	1997/11/01				
			Utility model (New law 1986)	U, Y, U8, U9	2016-01
1929/10/16	2015/12/22				
			Utility model application but for duplicated dossiers	U4	2015-34
1995/09/01	1996/12/01				
			Same as A1 document but for duplicated dossiers (finished in 1996)	X1	2015-29
1951/12/16	1964/06/01				
			Same as A3 document but for duplicated dossiers (finished in 1996)	X3	2012-22
1959/10/01	1959/10/01				
			Utility model but for duplicated dossiers	Y4	2015-33
1971/07/01	1996/12/01				
				YA, D	2015-28
1960/01/16	1988/07/16				
			Pub. application		
			Date of gazette given in statistics; correct publication date given in data records	A	2016-01
1842/06/29	2015/11/30				
			Patent application filed	A0	2016-01
1978/05/09	2011/10/31				
			Granted patent; number range: 19872-37835	A1	2015-43
1943/12/31	1968/03/11				
			Granted patent; number range: 1-19871	A7	2013-28
1922/07/18	1943/03/10				
			Patent	B, B1, C	2016-01
1968/05/31	2015/12/15				
			Corrected granted patent with 9 months opposition period	B2	2015-39
2002/02/06	2015/09/15				
			Granted patent after limitation	B3	2015-46
2012/03/13	2014/07/15				
FI	Finland	1974/07/26	2010/09/30	Abstract published	L 2015-46

		2004/01/30	2012/09/20		S1, T3	2014-52
		1992/01/02	2011/10/31	Utility model application	U0	2016-01
		1992/02/03	2015/11/30	Utility model	U1	2016-01
		1855/02/27	2013/06/28	Patent old system (without applicant, inventors and titles)	A	2016-01
		1965/12/10	2016/01/01	Patent or utility model with title. Applicant, inventor and title for 1st publication stage. Only applicant and inventor for second publication stage. From publication date 850531 onwards, titles and inventors also for the second publication stage	A1, A2, A3, A4, A5, A6, A7, A8, B1, B2, B3, B4, T	2016-01
		1993/02/19	1993/03/26		B	2015-50
		1902/09/12	1978/11/03	Addition No IPC, no inventors, no applicants, no titles	E	2016-01
		1961/03/03	1973/07/27	Certificate of addition to a special patent for medicament	F	2015-48
FR	France	1956/03/21	1973/07/27	Medicament No applicants, inventors and titles	M	2016-01
GA		2013/11/13	2013/11/13		C	2015-05
		1782/07/04	2016/01/06	Law 1978	A, A8, A9, B, B8, C, C2, C3	2016-01
		1983/02/09	2015/11/18	Patent application filed (unpublished application)	D0	2016-01
GB	United Kingdom	2013/06/26	2013/06/26		S	2015-15

GC	Gulf Coop. Council	2002/10/30	2012/11/14	Granted Patent	A	2015-50
		2000/01/10	2015/11/25	Patent (2nd publ)	A, B	2016-01
GE	Georgia	2000/01/10	2015/11/25	Patent for Utility model (2nd publ)	U, Y	2015-53
		1988/12/16	2015/10/30	Patent application (old law)	A	2016-01
		1977/07/04	1989/07/16	Patent of invention	A1	2015-29
		1977/07/05	1980/10/31	Patent of addition	A7	2015-21
		1920/12/10	2015/11/30	Patent	B, B1, B2	2016-01
		1977/07/05	1980/10/31		B7	2015-50
		1988/10/18	2002/01/31	Translation of claims of EP patent application	T1	2016-01
		1989/09/29	2002/03/22	Translation of EP patent	T3	2016-01
		1994/03/22	2001/04/23	Transl. of patent	T7	2004-11
		1990/01/19	2002/01/31	Utility model application	U	2015-52
GR	Greece	1988/08/10	2002/02/12	Utility model	Y	2015-52
		1961/12/30	2015/04/06	Patent Application	A	2016-01
		1972/02/03	2015/04/14	Utility model application	S	2015-42
GT	Guatemala	1986/10/29	2015/02/19	Industrial design application	U	2015-50

		1976/03/05	2013/03/01	Patent	A	2016-01
		1997/10/03	2015/12/18	Standard Patent	A1	2016-01
HK	Hong Kong	1998/05/01	2015/12/18	Short term patents	A2	2016-01
		1996/01/19	2015/10/12	Patent application	A	2016-01
		1996/02/05	2015/06/29	Industrial design application	S1	2015-43
HN	Honduras	1996/05/12	2015/08/03	Utility model application	U	2015-47
		1994/04/30	2015/12/18	Patent	A2, A8, A9, B1, B2, B3, B8, B9,	2016-01
		2005/08/31	2008/03/31	Corrected front page of a Consensual patent	B4	2015-30
		2011/01/31	2011/01/31		B5	2015-30
		2005/02/28	2015/12/04	Converted Consensual patent	C1	2015-51
		2007/03/31	2015/12/18	Translation of an EP patent into Croatian	T1, T2, T3, T5, T8	2016-01
HR	Croatia	2011/03/31	2015/12/18	Translation of the claims of an amended EP patent into Croatian after opposition (EPO)	T4	2015-53
		1985/01/28	2015/11/30	Application number	A1, D0, A3	2016-01
		1985/01/28	2015/11/30	Examined Patent application	A2	2016-01
HU	Hungary	1995/02/28	1996/03/28	Transitional (pipeline) patent application	A9	2016-01

		Patent number. From Patent 170759 onwards: applicant, inventor and title in			2016-
		1913/07/07 2015/11/30	English	B, B1, B3, A	01
		2007/03/01 2008/03/28		P, T2	2015- 22
		1992/08/28 2015/10/28	Utility model	U	2016- 01
		1992/03/28 2011/02/28	Utility model application	V0	2016- 01
		1988/11/26 2002/01/03	Patent application	A	2016- 01
		1992/07/29 1996/10/30	Patent	B	2015- 50
ID	Indonesia	1996/07/22 2001/12/27	Simple Patent	S	2015- 43
		1990/03/14 2015/12/16	Pub. application.	A1, A2	2016- 01
		1956/12/31 1975/07/09		B	2015- 47
		1945/05/02 2015/12/16	Patent	B1, B2	2016- 01
IE	Ireland	1930/01/03 2000/12/13	Separately published abstract	L	2016- 01
		1968/01/25 2015/11/30	Patent	A	2016- 01
		1968/06/20 2015/12/01	Filed application Data of unpublished application	D0	2016- 01
IL	Israel	2014/10/20 2014/10/20		I2	2015- 28
IN	India	1996/05/27 2015/12/25	Application	A	2016- 01



		1912/02/05	2015/12/25	Granted patent	B, A1, E	2016-01
				Patent application made available to the		2016-01
		1925/09/26	2015/11/03	Public	A, A7	01
IS	Iceland	1925/04/01	2015/12/15	Patent specification	B, B2, B3, B6	2016-01
				Patent		2016-01
		1921/11/28	2015/05/22	Titles in Italian, IPC up to subclass level	A, B, B1	01
						2016-01
		1953/05/19	2015/07/15	Published patent application	A1, A2, A3, A4	01
						2016-01
		1978/01/02	2006/09/28	Filing application	D0	01
						2015-14
		2009/01/05	2009/01/05		K2	14
						2014-51
		1999/08/23	2011/11/29	Translated published patent application	T1	51
						2015-21
		1998/09/22	1998/09/22	Translated granted patent	T2	21
						2014-51
		1999/07/23	1999/12/22	Translated utility model application	T3	51
				Utility model application also filed as		2015-44
		1992/08/11	2001/05/09	patent application	U3	44
						2015-44
		1991/04/18	2002/06/20	Application transformed	U4	44
						2016-01
		1978/01/02	2015/07/01	Published utility model application	V0, U1	01
IT	Italy	1978/05/12	2014/03/10	Utility model	Z2, Y1	2016-01
JO	Jordan	1971/10/10	2015/09/15	Patent	B	2016-01
JP	Japan	1955/08/16	2015/12/24	Unexam. Application	A	2016-01

1994/03/03	2015/12/14	Domestic re-publication of PCT application	A1	2016-01
1993/09/02	1993/09/02	Examined application	B	2015-06
1855/08/29	2015/12/24	Registered patent	B1, B2	2016-01
1946/09/02	1996/12/06	Granted Patent	C	2016-01
1928/10/26	1950/07/20	Patent specification (First level)	C1	2009-15
1930/05/30	1956/05/31	Patent specification (Second level)	C2	2015-34
1961/03/05	2013/08/08	Non-official translation of JP-A documents, not issued by Patent Office	K1, K4	2016-01
1954/12/07	2013/07/05	Non-official translation of JP-B documents, not issued by Patent Office	K2	2015-53
1966/12/12	1998/04/02	Non-official translation of JP-Y documents, not issued by Patent Office	K5	2015-51
1962/01/26	2015/12/07	Registered design publication	S	2016-01
2000/01/11	0001/01/01	PCT translations (from 2000)	T	
1971/09/13	2015/12/24	Unexamined utility models	U	2016-01
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1936/01/01	2007/01/24	Granted utility models	Y1, Y2	2016-01
1913/02/06	1944/04/15	Registered utility model specification (First level)	Z1	2013-19
1934/12/24	1956/06/04	Registered utility model specification (Second level)	Z2	2015-42

KE	Kenya	1975/07/11	1989/09/01	Patent	A, D	2016-01
KG		2002/03/30	2011/08/30		C1	2015-42
		1900/11/13	2015/12/31	Official Gazette of the unexamined patents. (gap data added)	A	2016-01
		1883/09/14	2015/12/31	Patent specification.	B1	2016-01
		1998/11/25	2013/12/18	Non-official translation of KR-A documents, not issued by Patent Office	K1	2016-01
		1995/05/22	2013/08/30	Non-official translation of KR-B documents, not issued by Patent Office	K2	2016-01
		1984/01/25	9971/12/22		K5, B2, D1	2016-01
		2000/06/15	2005/09/22	Design	S	2009-41
		1983/01/25	2015/12/31	Official Gazette of the unexamined utility models. (gap data added)	U	2016-01
KR	Republic of Korea	1978/01/10	2015/12/31	Utility model specification. (gap data added)	Y1	2016-01
		1993/12/10	2012/04/16	19 documents have been inserted into the database, no regular delivery foreseen	A, B	2015-50
KZ	Kazakhstan	2009/02/16	2012/02/15		A4	2015-41
		1994/03/25	2015/11/25	Patent application (from 1995)	A	2016-01
		1994/08/25	2015/11/25	Patent	B	2016-01
LT	Lithuania	1992/10/15	1994/04/25	Re-registrations of SU patents	R3	2015-48

		1946/12/17	1988/05/03	Patent application	A	2016-01
LU	Luxembourg	1933/11/03	2015/11/30	Patent	A1, A2, D, A7, I2	2016-01
		1994/03/10	2015/12/20	Patent	A, B	2016-01
LV	Latvia	1993/06/10	1998/11/20	Re-registrations of SU patents	A3, A4, B4	2016-01
		1977/07/06	2015/10/30	Patent of Invention	A1	2016-01
		2015/01/30	2015/09/30		A2, A3	2015-50
MA	Morocco	2007/01/02	2015/10/30	Granted Patent	B1	2016-01
MC	Monaco	1957/12/13	2015/01/28	Patent	A, E	2016-01
		1994/09/30	2010/12/31	Patent application	A	2016-01
		2013/10/31	2013/10/31	Patent application published before 18 months	A0	2014-42
		2012/11/30	2013/05/31	Patent application published with search report	A1	2014-47
		2011/01/31	2015/11/30	Patent application published without a search report	A2	2016-01
		2013/05/31	2015/10/31	Separately published search report	A3	2015-47
		2015/03/31	2015/06/30		A9	2015-29
		1994/01/31	2015/11/30	Patent, Decision of grant	B1, B2, F1, F2	2016-01
MD	Moldova	2010/12/31	2015/11/30	Issued patent	C1, C2	2015-52

		2003/02/28	2004/06/30	Publ. unex.plant appl. (first level)	E	2015-09
		2003/08/31	2003/08/31	Publ. unex.plant appl. (second level)	F3	2014-42
		1997/08/31	2011/07/31	Unexamined patent specification granted under the applicant's responsibility, preceded by F1 or F2 publication	G2	2015-39
		1994/10/31	2009/02/28	Utility model application	U	2015-43
		2009/01/31	2015/11/30	Granted/issued short-term patent for invention	Y, Z	2015-52
		1994/08/31	2009/05/31	Utility model	Y1, Y2, W1, W2	2015-50
		2007/07/31	2007/07/31	Registered utility model preceded by Y1 or Y2	Z2	2011-07
ME	Montenegro	2010/02/10	2011/12/20	Patent of Invention	A	2016-01
		1972/11/20	1983/10/25	Patent From No. 111 onwards applicant, inventor and title in English	A1, A6	2015-09
MN	Mongolia	1984/02/15	1989/06/15	Inventor's certificate of addition	A8	2015-47
MT	Malta	1968/06/25	1992/05/08	Patent	A	2016-01
MW	Malawi	1973/05/09	1994/10/12	Patent	A1, E	2016-01
		1980/10/14	2015/08/31	Patent application (gap data added)	A	2016-01
		0001/01/01	0001/01/01	Published patent application	A1	
MX	Mexico	1982/12/09	2014/10/14	Patent of invention – from 1991 onwards	B	2016-01

		1980/01/02	1991/06/27	Certificate of invention	E	2016-01
		1992/12/10	1992/12/10		U	2015-43
		1953/12/31	2015/11/30	Laid open patent application	A	2016-01
		0001/01/01	0001/01/01	Patent	A1	
MY	Malaysia	1996/03/30	1996/03/30	Utility innovation	U	2011-25
NI	Nicaragua	2003/11/05	2009/03/24	Patent	A	2015-53
		1924/02/17	2015/08/27	Patent application (from 20-02-2010 onwards)	A	2016-01
		1995/05/18	2015/03/12	Registered specification laid open (patent law April 1995)	A1	2016-01
		1913/05/07	2014/09/18	Patent B-documents (examined applications) as well as C-documents (granted patents) are stored (C-documents starting with publication date 790917)	B	2016-01
		1913/05/07	2015/08/27	Patent (from 20-02-2010 onwards)	C, C8, C9	2016-01
		1995/05/18	2010/03/30	Patent (patent law April 1995)	C1, C2	2016-01
		1993/02/16	2010/06/07	Suppl. protection certificate application Granted suppl. protection certificate	I1, I2	2016-01
		1985/09/16	1995/11/01		K1	2015-19
NL	Netherlands	1981/08/03	1981/08/03	Translations EP/WO	T	2014-48
				Public application		2016-01
NO	Norway	1968/07/01	2015/11/23	Date of gazette given in statistics.	A	2016-01

Correct publication date given in data records.						
		1966/12/08	2014/04/22	Document laid open for public inspection	B, B3	2016-01
		1991/03/27	2015/12/07	Granted patent	B1, B2	2016-01
		1909/01/19	2004/01/15	Examined application; granted patent	C	2016-01
		Filed application				2016-01
		1986/04/01	2005/12/09	Data of unpublished application	D0	2016-01
		Suppl. protection certificate application,				2016-01
		2004/01/05	2015/11/02	Granted suppl protection certificate	I1, I2	2016-01
		1998/01/30	1998/01/30	Abstract	L	2014-48
Public application						
		Titles in English, IPC symbols from 831216 onwards				2016-01
NZ	New Zealand	1978/03/06	2015/09/25		A	2016-01
		1966/01/15	2007/04/13	Patent	A	2016-01
OA	OAPI	1966/01/15	1971/12/24	Addition for patent of invention	E	2015-50
PA	Panama	1996/05/20	2010/07/27	Patent application	A1, A2	2016-01
		1992/04/19	2015/11/29	Patent application	A1	2016-01
PE	Peru	1995/07/17	2015/11/30	Utility Model application	Z	2016-01
		1975/07/03	2003/03/18	Patent	A	2016-01
PH	Philippines	1981/12/02	2015/08/03		A1, B1, U1, Y1, Z	2016-01

		1981/12/02	1997/12/23	Utility model	U	2015-20
		1977/09/26	2015/12/07	Patent application	A1, A2, A3	2016-01
		1980/01/02	1993/01/25	Application for additional provisional patent	A4	2015-43
		1930/10/30	2015/11/30	Patent From publication date 800731 (No. 110100) onwards titles in English	A5, A6, B1, B2, B3	2016-01
		1977/10/31	1993/09/30	Provisional additional patent	B4	2015-21
		2007/04/30	2012/11/30	Polish translation of the European patent	T3	2016-01
		1993/08/23	2015/12/07	Utility model application	U1	2016-01
		1996/01/08	2004/11/29	Application for additional utility model	U3	2015-43
		1996/01/31	2015/11/30	Granted utility model	Y1	2016-01
PL	Poland	1996/12/31	2001/11/30	Specification for addition of utility model	Y3	2015-43
		1971/11/01	2015/11/30	Public application	A, A1	2016-01
		1976/03/12	2015/11/27	Patent	B	2016-01
		1979/12/19	1999/05/31	Certification of addition to a patent of invention	B1	2015-43
		1977/07/01	1998/08/31	Application (2 appl. with same number)	D	2015-06
PT	Portugal	2000/04/28	2015/11/30	Availability of national translation of European patent	E	2016-01



		1992/01/31	2015/11/30	Translation of EP patent into Portuguese	T	2016-01	
		1967/06/23	2015/11/26	Published utility model application	U	2016-01	
		2006/11/30	2015/06/11	Granted PCT patent valid in PT	W	2016-01	
		1969/02/13	2015/07/30	Granted utility model	Y	2015-49	
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		From publication date 15.10.77 onwards				A, A0, A1, A2,	2016-
		1907/01/08	2015/11/27	applicant, inventor and title in French	A3, A7, A8	01	
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		2012/02/28	2013/02/28	to the revocation procedure	B2	41	
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		2002/07/30	2002/07/30	publ.)	C1	43	
		Utility model certificate published					2015-
		2011/01/28	2015/11/27	together with the search report	U1	52	
		Utility model certificate published					2015-
		2011/05/30	2015/10/30	without the search report	U2	50	
		2015/05/29	2015/11/27		U3	50	
RO	Romania	2013/01/30	2015/10/30	Utility model with corrected first page	U8	2015-47	
		2006/10/27	2011/12/31	Laid open patent application	A	2016-01	
		Patent application published with search					2016-
		2012/08/31	2015/10/30	report	A1	01	
RS	Republic of Serbia	2012/02/29	2015/02/27	Patent application published without search report	A2	2015-48	

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		2006/10/27	2015/02/27	Patent specification	B	2016-01
		2015/02/27	2015/10/30		B1, U1	2016-01
		2006/10/27	2015/02/27	Petty patent	U	2015-53
		1995/11/10	2015/12/10	Application for Invention	A, A8	2016-01
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		1975/04/25	2015/12/27	Patent	C1, C2, C9, C	2016-01
		2006/12/27	2008/01/10	Modified first page granted patent	C8	2015-43
		2009/04/20	2013/02/10	Non-official translation of RU-A document, not issued by patent office	K1	2015-47
		1994/08/15	2013/01/27	Non-official translation of RU-C document, not issued by patent office	K3	2015-50
		1994/05/25	2009/04/16	Design patent	S	2014-24
RU	Russia	1994/06/25	2015/12/10	Certificate for Utility Models	U1, U8	2016-01
		1941/01/28	2015/12/11	Patent application	A, A1	2016-01
		0001/01/01	2010/03/09	Patent application made available to the public	A0	2016-01
		2010/02/26	2015/06/25	Corrected patent application	A2	2015-53
SE	Sweden	2002/11/26	2015/01/20		A3, E1	2015-44

		1966/06/07	2008/04/29	Document laid open for public inspection	B	2016-01
		1919/09/20	2013/12/19	Patent (from 300001 onwards)	C, C5	2016-01
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		0001/01/01	2015/09/22	Corrected first page of patent specification	C8	2016-01
		1973/11/30	2005/01/11	Patent application filed	D0	2016-01
		2007/09/19	2012/11/27	Limited patent specification	E5	2015-50
		2002/01/22	2002/01/22	Non-official translation of SE-C document, not issued by patent office	K3	2014-51
		1971/01/04	2010/07/22	Abstract available to the public	L	2016-01
		2014/02/13	2015/08/28		A	2016-01
		1990/08/17	2014/02/13	Patents (National filings under patent act of 1995, as well as PCT applications as from 28-07-2011)	A1	2016-01
		1995/08/18	1995/12/22	Transitional application for re-registration	A2	2015-53
SG	Singapore	1983/02/25	1995/09/01	Patent	G	2016-01
		1992/11/27	2015/11/30	Patent	A, A1, A2, B	2016-01
		1992/11/27	2014/09/30	Patent (before year 2000)	A8	2015-52
SI	Slovenia	1997/10/31	2015/11/30	Translation of the claims of EP patents	T1, T2	2016-01

		0001/01/01 2015/12/03	Patent application	A3, A5	2016-01
		1993/12/08 2015/12/03	Patent	B6	2016-01
		2008/04/07 2015/12/03	Utility model	U1, Y1	2016-01
SK	Slovakia	2009/01/07 2015/05/05	Registered utility model changed	Y2	2015-50
		2000/02/16 2015/05/05	Publication of application	A	2016-01
		2000/02/16 2015/10/30	Granted patent / Granted patent for PCT transfers	B	2016-01
		2001/04/05 2015/10/30	Design / Model ( first publication)	S	2015-47
SM	San Marino	2001/04/05 2015/10/30	Revalidation Design / Model	S1, S2, S3, S4	2015-47
		1965/07/07 1999/02/27	pas d'info sur le type de document	A	2015-50
		1919/02/28 2015/09/20	Patent From 770630 onwards applicant, inventor transliterated from Cyrillic to Latin, English titles	A1, A2, A3	2016-01
		1974/02/25 1995/05/27	Description of the invention for a patent of addition	A4	2015-51
		0001/01/01 2015/12/10	Patents replacing inventor's certificate	C	2016-01
		1993/02/15 2013/05/20		C1, C2, U1, K3, C9	2016-01
		1974/09/13 1993/08/15	Non-official translation of SU-A document, not issued by patent office	K1	2015-43
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		1970/01/01	2015/12/18	Patent application	A	2016-01
TH	Thailand	1980/01/01	2015/12/30	Patent	B	2016-01
		1998/10/28	2007/06/05	Patent Application	A	2015-43
		1996/07/16	2007/07/16	Patent, Re-registration of SU Patent	B, R3	2016-01
		2003/03/31	2003/03/31		C	2015-09
		1998/11/14	2005/05/06	Utility Model Registration	U	2015-43
TJ	Tajikistan	2005/07/14	2012/03/28	Petty Patent	Y3	2015-43
TN		1990/01/01	2015/03/30		A1	2016-01
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		1996/06/21	2013/08/22	Patent Application (some 96xxxx and 97xxxx numbers only 6 instead of 7 digits)	A1, A2, A3, T1, T2	2016-01
		2002/01/21	2005/09/21	Transl. EP claims	T3	2015-50
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TR	Turkey	1996/06/21	2013/01/21	Utility Model	U, U1, U2, Y	2016-01
TT	Trinidad and Tobago	1994/06/16	1995/12/08	Granted Patent	B	2015-16

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				Patent	B	2016- 01
		1991/01/21	2016/01/01			
				Non-official translation of TW-A document, not issued by patent office	K1	2015- 37
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				Non-official translation of TW-B document, not issued by patent office	K2	2015- 41
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		2006/10/01	2011/08/11			
				Registered industrial design	S	2013- 26
		2010/07/01	2010/07/01			
TW	Taiwan			Granted Utility Model	Y, U	2016- 01
		1991/08/01	2016/01/01			
				Granted Patent	A, A1, C1, C2	2016- 01
		1987/01/07	2015/11/10			
UA	Ukraine			Utility Model	U	2016- 01
		2000/10/16	2015/11/10			
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				Patent	A, B1, B2, B3	2016- 01
		1800/01/01	2016/01/05			
				Published application (pre-grant)	A1, A2, A9	2016- 01
		2001/03/15	2016/01/07			
				Reexam. cert Reissue n-nd reexam.	B	2013- 35
		1990/01/23	1991/10/15			
				Reexamination	C1, C2	2015- 47
		2001/01/02	2012/05/01			
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		1855/04/10 1855/04/10	Add.improvement (1838-1868)	I3	2013-28
		1968/12/03 1988/07/05	Defensive publication Titles in English	I4	2016-01
		1975/01/28 1976/04/20	TVPP (patent application)	I5	2016-01
		1850/04/30 2016/01/05	Plant patent	P, P2, P3	2016-01
		2001/08/02 2016/01/07	Plant patent application	P1	2016-01
		1865/09/12 2000/12/26	Design patent	S	2016-01
		1941/04/08 2016/01/05	Design Patent	S1	2016-01
		2000/02/23 2015/09/30	Patent application	A, A1, A2, A3	2016-01
		2002/01/31 2013/12/31	Industrial design application	Q	2015-45
		2013/06/28 2015/09/30		S	2015-47
UY	Uruguay	2002/01/31 2015/09/30	Utility model application	U	2015-50
		1997/12/30 1997/12/30	Patent	B	2002-51
UZ	Uzbekistan	2002/06/28 2011/07/29		C, U	2015-21
VN	Viet Nam	1984/04/06 2015/12/25		A, B	2016-01

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		1989/09/24	2015/12/25	Utility Solution	U	2016-01
		1978/10/19	1982/12/23		A, -	2016-01
		1978/10/19	2016/01/07	Public application	A1, A2	2016-01
		1979/02/08	2016/01/07	Later or corrected publication	A3, A4, A8, A9, B1, B8, B9	2016-01
WO	W.I.P.O (P.C.T.)	2000/11/30	2015/05/21	Non-official translation of WO-A document, not issued by patent office	K1	2016-01
		1973/02/28	2011/06/30	Publication of patent application	A, A5	2016-01
		1973/02/28	2013/04/30	Public application	A1	2015-22
		2013/02/28	2013/02/28		A3	2015-15
		1964/09/30	2014/12/31	Registered patent	B	2016-01
				Patent		
				Applicant, inventor, title until publ. date		
				761231 in Serbo-Croatian, from 770228		
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YU	MONTENEGRO	0001/01/01	2007/06/04	Petty patent	MP, U	2015-43
ZA	South Africa	1968/09/06	2014/08/27	Patent	A, D	2016-01
ZM	Zambia	1968/10/16	1994/05/25	Patent	A1, D	2016-01
ZW	Zimbabwe	1980/09/03	1995/01/25	Public application Titles in English, IPC up to subclass level	A1	2016-01



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CC	Authority	From	Until	Publications	Kind Codes	Last input week
AM	Armenia	2001/06/10	2009/10/26		A2, U	2015-42
		1985/07/03	2015/08/31	Patent	A	2015-47
		1971/03/07	2015/08/31	Pub. Application	D0	2015-47
AP	ARIPO	2002/06/06	2002/06/06	Utility Model	U	2015-09
		1965/02/11	2015/03/25	Patent Applications	A1, A2, A3	2015-47
		1996/03/20	2015/03/25	Utility models	A4, A5, A6	2015-45
AR	Argentina	1973/02/08	1991/11/29	Patent of importation	Q	2015-46
		1914/05/01	2006/09/15	Pub. application. Titles in German	A	2015-47
		2005/10/15	2015/10/15	Publ. Application	A1, A2, A3, A4, A5	2015-47
		2006/04/15	2015/05/15	Modified first page	A8	2015-44
		2007/01/15	2015/01/15	Modified complete specification	A9	2015-27
				Patent From No. 296908 (Publ. Date 720310) onwards IPC. titles in German	B	2015-47
AT	Austria	1899/07/10	2013/11/15			

		2000/05/25	2015/10/15	Patent (new Law)	B1, B2, B8, B9	2015-47
		2005/11/15	2005/11/15	Document laid open	D	2012-10
		1980/11/15	2012/05/15	Europ. Patent	T	2015-47
		1994/07/25	2015/10/15	Utility Model	U1, U2, U3, U8	2015-47
		2002/04/25	2012/09/15	Modified complete specification utility model	U9	2015-43
		1917/03/14	2010/04/29	Pub. application	A, A3	2015-47
		1937/09/01	2014/10/02	Patent, Amended Patent	B, C	2015-47
		1937/09/01	2015/11/12	Patent applications that have been accepted	B1, B2, B3, B4, B8, B9	2015-47
		2001/08/20	2015/11/12	Patent applications that have been accepted but were subsequently amended and therefore needed to be republished.	C1, C4, C8, C9	2015-47
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AU	Australia	1986/10/09	2006/07/14	Design	S	2015-18
		1998/12/28	2001/09/14	Patent Application	A	2015-46
		1998/03/06	1999/08/02	Granted Patents	B1	2015-43
BA	Bosnia	2000/11/06	2000/11/06		D	2001-03
				Old Law		
				Until Publ. Date 19790702 (approx. No. 873263) only one foreign priority.		
BE	Belgium	1862/10/15	2014/09/02		A, A8, A9	2015-47

From 19700702 IPC up to subclass.  
 From appl. date 19790101 (No. 873264)  
 onwards applicant, inventor and title in  
 French or Dutch

					A1, A2, A3, A4, A5, A6, A7, A0, , B1, B2, B3, B4, 2015- B5, B6, B7	47
		1925/05/15 2014/09/02	New Law			2015- 43
		1942/10/31 1942/10/31	duplicate number		D	2015- 43
		1979/12/07 1988/08/10	EP transformed patents		T1, T2	2015- 43
		1993/06/15 2014/06/30	Patent application (from December 1993 onwards)		A	2015- 47
		1973/02/15 2000/05/31	Patent application and patents		A1, A2, A3, A4	2015- 47
		1993/12/30 2014/06/30	Patent (From December 1993 onwards)		B1, B2	2015- 47
BG	Bulgaria	1994/01/18 2014/06/30	Utility models		U, U1, Y1, Y2	2015- 47
		1972/04/25 2015/10/18	Patent		A, D0, A2, A3, B1, B8	2015- 47
		2013/06/18 2015/09/08	Modified first page of application for a patent of invention		A8	2015- 44
		2008/04/22 2008/12/30	Granted patent		B	2015- 07
		1995/01/17 2015/09/08	Additional Inventions Certificate		C1, C2, C3, C4, C5	2015- 47
		2007/12/04 2010/08/10	Sixth additional inventor's certificate		C6	2015- 43
BR	Brazil	2007/12/04 2007/12/04	Seventh additional inventor's certificate		C7	2015- 43

		2008/04/22	2014/11/18	Eighth additional inventor's certificate	C8	2015-43
		2008/11/25	2015/09/15	Application of certificate of addition of invention published without search report	E2	2015-46
		2012/01/10	2015/09/15	Granted certificate of addition of invention	F1	2015-44
		2003/09/09	2003/09/09	Non official translation of BR A document, not issued by patent office	K1	2015-07
		2013/10/22	2015/08/11	Design application	S	2015-43
		2013/10/08	2015/09/01	Design patent	S1	2015-47
		1975/08/05	2015/09/15	Utility Model	U, U2, Y1	2015-47
		2015/09/15	2015/09/15		U8	2015-44
		2013/02/19	2015/06/02	modified first page granted utility model	Y8	2015-42
		1997/09/30	2013/12/30	Granted patent	C1	2015-47
BY	Belarus	2005/12/30	2011/10/30	Utility Model	U	2015-35
		1869/08/11	2014/09/27	Patents	A, A2, B2	2015-47
		1963/06/04	2015/11/07	Filed application and granted patent Number > 2000000, for new applications filed from 01.10.1989 onwards	A1, C, E, F	2015-47
		1973/04/17	1998/11/10	reissued of patent	B	2015-47
CA	Canada	1986/02/11	2014/09/23	Filed applications and granted patents Number > 1275150 and < 2000000	C2	2015-39

		1863/05/18 2015/10/29	registered design	S	2015-47
		1888/01/09 1993/08/31	Patent	A, B	2015-47
		1962/01/31 2015/10/30	Publication of patent application (New Law 01.07.2008)	A3, A8, A9, A1, A2, A4	2015-47
		1974/04/15 2015/03/13	Patent (until 30.06.2008)	A5, B5, C1, C2	2015-47
		2008/07/31 2015/10/30	Patent (New Law 01.07.2008)	B1, B2, B8, B9	2015-47
		2013/07/31 2013/07/31	Second partial withdrawal of CH patent	C3	2013-32
		2001/07/13 2008/08/15	Partial withdrawals CH patent modified	C9	2015-43
		0001/01/01 0001/01/01	Pub. application	D	2015-44
		1889/01/21 1908/05/16	Patent of addition	E	2015-43
		1998/07/15 2014/03/14	Partial withdrawals and annulments of CH/EP patents	H1, H2, H9	2015-46
CH	Switzerland	2013/07/31 2013/07/31	Second partial withdrawal of EP patent granted for CH	H3	2014-48
		2005/01/07 2015/05/29	Patent application	A1	2015-47
		2005/01/07 2005/06/03	Granted Patent	B	2015-47
		2005/01/07 2015/05/29	Industrial Design application	S1	2015-47
		0001/01/01 0001/01/01	Utility Model application	U	
CL	Chile	2005/01/07 2015/05/29		U1	2015-45

		2005/03/18	2005/06/03	Utility Model	Y	2015-43
		1985/09/10	2015/11/18	Unexamined patent application; Open to public inspection; Translation of an international Application	A, T, K1	2015-47
		2013/07/31	2013/07/31		A8	2015-47
		1985/09/10	2015/11/18	Patent	B, C, K2, K3	2015-47
		1985/04/09	2014/10/08	Utility model (old)	K4	2015-42
		2007/03/21	2013/11/13	design application	S	2015-44
CN	China	1985/04/09	2015/11/18	Utility model (new)	U, Y, K5	2015-47
		1995/02/13	2015/09/30	Patent application	A1, A2	2015-47
		2006/05/31	2006/05/31	utility model	U	2015-17
CO	Colombia	2012/12/17	2015/10/20		U1	2015-47
		1988/07/13	2015/08/28	Patent application	A	2015-47
		1996/04/10	2015/08/28	Industrial design application	S	2015-47
CR	Costa Rica	0001/01/01	2015/08/28	Utility model application	U, U1	2015-47
		1982/02/26	1987/06/12	description not available	A	2015-46
CS	Czechoslovakia	1982/09/15	2001/12/12	Pub. application Since 880816 titles in English	A1, A2, A3	2015-47

		Patent				
		1957/08/15	2009/03/11	From No. 178501 onwards applicant, inventor and titles in English	B1, B2, B3, B4, B5, B6	2015-47
		1911/08/25	1951/08/15	patent specification	C	2014-19
		1992/12/16	1994/06/15		U1	2015-43
		1968/03/12	1983/12/26	all types of publication	A	2015-47
		1982/03/28	2015/10/27	Patent (current collection)	A2, A1, A3, A7, B6, B7	2015-47
		1994/03/28	1994/03/28	author's certificate, mutual recognition from USSR	A5	2012-20
		2010/11/11	2012/04/15	application for author's certificate for pharmaceutical products	A6	2015-44
		1982/03/28	2015/09/29	Patent (former collection) Number series not complete	B2, B1	2015-47
		1968/11/11	1983/10/04	abstract	L	2015-46
CU	Cuba	2013/05/31	2015/08/27		S4, U, S6	2015-47
		1921/05/06	2013/03/13	Number series not complete	A, B1, B2	2015-47
CY	Cyprus	2012/09/26	2015/11/04	T1 – Translation of EP granted patent	T1	2015-47
		1993/01/13	2015/11/04	Pub. application	A3	2015-47
		1993/03/17	2015/11/04	Patent	B6	2015-47
CZ	Czech Republic	1992/12/16	2015/11/04	Utility Model	U1	2015-47

		1955/08/18	1992/03/12	First publication (before May 2nd, 1984)	A	2015-46
		1951/06/14	2002/01/24	Patent from No. 127690 onwards applicant, inventor and titles in German	A1, A2, A3, A4, A8, A9, C2, C4, C5, T9	2015-47
		1953/01/12	1999/04/22	Public notice of inspection of patent application	A5, A7, B2	2015-47
		1973/02/12	1984/09/26	Prov. excl. patent (additional)	A6	2015-47
		0001/01/01	0001/01/01	Economic patent (Sect. 6) or Exclusive patent	B	2015-16
		1957/05/31	1995/09/07	Economic and exclusive patent	B1	2015-46
		1980/11/26	1995/09/07	mettre avec B1 au dessus	B3	2015-46
		1987/09/09	2003/08/07	Doc. laid open (Second publ.)	B5	2015-47
		0001/01/01	0001/01/01	Transl. Under CMEA agreement	T1	
DD	Germany (EX_GDR)	1956/07/16	1961/06/24	Utility model	U	2015-43
		0001/01/01	0001/01/01	Document laid open patent (first publ.)	A	2015-34
		2007/05/03	2015/11/19	Notification of the publication of the international application in German language (title page only)	A5	2015-47
		1921/12/21	1996/01/26	Patent	B	2015-47
		1877/07/02	1983/05/05	granted Patent	C	2015-47
DE	Germany	1992/07/16	2000/07/27	Patent specification (Fourth publ.)	C4	2015-43



		2004/10/14	2015/07/30	Corr. complete spec. Revised patent	C9	2015-44
				Patent	D2, A1, A8, A9, B1, B2, B3, B4, B8, B9, D1, C1, C2, C3, C5, C8, R2, R3, T0, T1, T2, T3, T4, T5,	2015-47
		1877/07/02	2015/11/19	till 730104 only one publication stage (no granted patents)	T8, T9	2015-47
		2000/01/05	2012/09/20	Publication of filing or grant of certificate	I1, I2, TD	2015-47
		1980/05/05	1993/09/23	Transl. of the publ. of the internat. application	T	2015-47
		1928/06/26	2015/11/19	Utility model	U, U1, U8, U9	2015-47
				Pub. Application (filed after 1.1.2000) Date of gazette given in statistics, correct publication date given in records	A	2015-47
		2012/12/25	2015/11/02		A1, T6, B9, A9, B8, A8	2015-47
		1895/03/25	2015/11/02	Patent	B, B1, B2, B3, B4, C	2015-47
		1973/09/06	1993/12/23	Filed application Data of unpublished applications abandoned in 1994	D0	2015-47
		2001/04/02	2001/04/02	Non-official translation of DK-A document, not issued by patent office	K1	2012-14
		1992/04/10	2012/12/08	Patent application	L	2015-43
		1990/08/01	2015/11/02	Translation of EP patent	T1, T2, T3, T4, T5	2015-47
DK	Denmark	1992/08/28	2015/10/23	Utility model	U1, U3, U4, Y3, Y4, Y5, Y6	2015-47

				Utility model specification, reg. utility model with exam.	Z6	2007-10
		2005/09/23	2007/02/23			
		1964/05/10	2015/09/30	Patent application	A	2015-47
		2005/06/14	2015/09/30	Industrial design application	S	2015-43
DO	Dominican Republic	2001/12/31	2015/09/15	Utility model application	U	2015-43
DZ	Algeria	2000/09/28	2005/10/08	Patent of Invention	A1	2015-47
		1996/07/01	2015/10/30	Published application/ Published / Search Report	A1, A2, A3, A8, A9	2015-47
EA	Eurasian Patent Office	1997/03/31	2015/10/30	Patent, Amended specification	B1, B2, B3, B8, B9	2015-47
		1990/10/01	2015/05/29	Patent	A	2015-47
		1990/10/29	2015/05/29	Industrial design application	S	2015-43
EC	Ecuador	1990/10/01	2015/04/30	Utility model	U	2015-47
		1995/12/15	2015/10/15	Published Patent Application	A	2015-47
		1996/02/15	2015/10/15	Granted Patents	B1	2015-47
		1994/10/17	2015/10/15	Registered Utility Models	U1	2015-47
EE	Estonia	1996/10/15	2015/06/15		U2, U3, B2	2015-26
		1976/01/31	2015/06/23	Patent	A	2015-47
EG	Egypt	2014/04/14	2014/04/14		A2	2015-18

		1981/01/28	2012/04/18		A0	2015-44
		1978/12/20	2015/12/09	Publication of the application	A1, A2, A3, A4, A8, A9	2015-47
European	Patent Office	1980/01/09	2015/12/09	Patent	B1, B2, B3, B8, B9, C9	2015-47
		1919/05/16	2015/11/12	Patent (Law 1986)	A1, A2, A3, A6, A8, B1, B2, B8, B9, T1, T3, T4, T5, T7, T8, T9	2015-47
		1919/05/16	2014/10/09	Patent	A4	2015-21
		2011/03/21	2015/07/24	Corrected complete patent application	A9	2015-47
		1988/03/09	1992/03/16	Translation of granted European patent	B3	2015-47
		1972/03/16	1992/10/16	Patent application filed	D0	2015-47
		1828/02/27	1893/04/03	Privilege of invention (finished in 1878)	H1	2015-43
		1827/03/14	1883/04/25	Privilege of importation (finished in 1878)	H3	2015-43
		1999/11/16	1999/11/16	Non-official translation of ES-A document, not issued by patent office	K1	2015-21
		1993/04/16	2010/06/01	Separately published search report	R	2015-47
		2013/02/25	2015/11/12	Separately published search report	R1	2015-47
		2013/04/04	2015/11/12	Separately published international search report	R2	2015-47
ES	Spain	1997/01/01	1997/11/01	Revised translation of the claims and drawings in European applications	T2	2015-43

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1929/10/16	2015/11/12	Utility model (New law 1986)	U, Y, U8, U9	47	
		Utility model application but for			2015-
1995/09/01	1996/12/01	duplicated dossiers	U4	34	
		Same as A1 document but for duplicated			2015-
1951/12/16	1964/06/01	dossiers (finished in 1996)	X1	29	
		Same as A3 document but for duplicated			2012-
1959/10/01	1959/10/01	dossiers (finished in 1996)	X3	22	
					2015-
1971/07/01	1996/12/01	Utility model but for duplicated dossiers	Y4	33	
					2015-
1960/01/16	1988/07/16		YA, D	28	
		Pub. application			
		Date of gazette given in statistics; correct			2015-
1842/06/29	2015/09/30	publication date given in data records	A	47	
					2015-
1978/05/09	2011/10/31	Patent application filed	A0	47	
		Granted patent; number range: 19872-			2015-
1943/12/31	1968/03/11	37835	A1	43	
					2013-
1922/07/18	1943/03/10	Granted patent; number range: 1-19871	A7	28	
					2015-
1968/05/31	2015/10/30	Patent	B, B1, C	47	
		Corrected granted patent with 9 months			2015-
2002/02/06	2015/09/15	opposition period	B2	39	
					2015-
2012/03/13	2014/07/15	Granted patent after limitation	B3	46	
					2015-
1974/07/26	2010/09/30	Abstract published	L	46	
					2014-
FI	Finland	2004/01/30	2012/09/20	S1, T3	52

		1992/01/02 2011/10/31	Utility model application	U0	2015-46
		1992/02/03 2015/09/30	Utility model	U1	2015-47
		1855/02/27 2013/06/28	Patent old system (without applicant, inventors and titles)	A	2015-47
		1965/12/10 2015/11/13	Patent or utility model with title. Applicant, inventor and title for 1st publication stage. Only applicant and inventor for second publication stage. From publication date 850531 onwards, titles and inventors also for the second publication stage	A1, A2, A3, A4, A5, A6, A7, A8, B1, B2, B3, B4,	2015-47
		1993/02/19 1993/03/26		B	2015-47
		1902/09/12 1978/11/03	Addition No IPC, no inventors, no applicants, no titles	E	2015-47
		1961/03/03 1973/07/27	Certificate of addition to a special patent for medicament	F	2015-43
FR	France	1956/03/21 1973/07/27	Medicament No applicants, inventors and titles	M	2015-46
GA		2013/11/13 2013/11/13		C	2015-05
		1782/07/04 2015/11/18	Law 1978	A, A8, A9, B, B8, C, C2, C3	2015-47
		1983/02/09 2015/10/28	Patent application filed (unpublished application)	D0	2015-47
GB	United Kingdom	2013/06/26 2013/06/26		S	2015-15
GC	Gulf Coop. Council	2002/10/30 2012/11/14	Granted Patent	A	2015-46

		2000/01/10	2015/08/25	Patent (2nd publ)	A, B	2015-47
GE	Georgia	2000/01/10	2015/08/25	Patent for Utility model (2nd publ)	U, Y	2015-47
		1988/12/16	2015/10/30	Patent application (old law)	A	2015-47
		1977/07/04	1989/07/16	Patent of invention	A1	2015-29
		1977/07/05	1980/10/31	Patent of addition	A7	2015-21
		1920/12/10	2015/09/29	Patent	B, B1, B2	2015-47
		1977/07/05	1980/10/31		B7	2015-43
		1988/10/18	2002/01/31	Translation of claims of EP patent application	T1	2015-47
		1989/09/29	2002/03/22	Translation of EP patent	T3	2015-47
		1994/03/22	2001/04/23	Transl. of patent	T7	2004-11
		1990/01/19	2002/01/31	Utility model application	U	2015-43
GR	Greece	1988/08/10	2002/02/12	Utility model	Y	2015-46
		1961/12/30	2015/04/06	Patent Application	A	2015-47
		1972/02/03	2015/04/14	Utility model application	S	2015-42
GT	Guatemala	1986/10/29	2015/02/19	Industrial design application	U	2015-47
HK	Hong Kong	1976/03/05	2013/03/01	Patent	A	2015-47

		1997/10/03	2015/11/06	Standard Patent	A1	2015-47
		1998/05/01	2015/11/06	Short term patents	A2	2015-47
		1996/01/19	2015/09/14	Patent application	A	2015-47
		1996/02/05	2015/06/29	Industrial design application	S1	2015-43
HN	Honduras	1996/05/12	2015/08/03	Utility model application	U	2015-47
		1994/04/30	2015/11/06	Patent	A2, A8, A9, B1, B2, B3, B8, B9,	2015-47
		2005/08/31	2008/03/31	Corrected front page of a Consensual patent	B4	2015-30
		2011/01/31	2011/01/31		B5	2015-30
		2005/02/28	2015/11/06	Converted Consensual patent	C1	2015-47
		2007/03/31	2015/11/06	Translation of an EP patent into Croatian	T1, T2, T3, T5, T8	2015-47
HR	Croatia	2011/03/31	2015/10/09	Translation of the claims of an amended EP patent into Croatian after opposition (EPO)	T4	2015-45
		1985/01/28	2015/10/28	Application number	A1, D0, A3	2015-47
		1985/01/28	2015/10/28	Examined Patent application	A2	2015-47
		1995/02/28	1996/03/28	Transitional (pipeline) patent application	A9	2015-47
		1913/07/07	2015/10/28	Patent number. From Patent 170759 onwards: applicant, inventor and title in English	B, B1, B3, A	2015-47

		2007/03/01 2008/03/28		P, T2	2015- 22
		1992/08/28 2015/10/28	Utility model	U	2015- 47
		1992/03/28 2011/02/28	Utility model application	V0	2015- 46
		1988/11/26 2002/01/03	Patent application	A	2015- 47
		1992/07/29 1996/10/30	Patent	B	2015- 47
ID	Indonesia	1996/07/22 2001/12/27	Simple Patent	S	2015- 43
		1990/03/14 2015/11/18	Pub. application.	A1, A2	2015- 47
		1956/12/31 1975/07/09		B	2015- 47
		1945/05/02 2015/11/18	Patent	B1, B2	2015- 47
IE	Ireland	1930/01/03 2000/12/13	Separately published abstract	L	2015- 47
		1968/01/25 2015/10/29	Patent	A	2015- 47
		1968/06/20 2015/11/01	Filed application Data of unpublished application	D0	2015- 47
IL	Israel	2014/10/20 2014/10/20		I2	2015- 28
		1996/05/27 2015/11/06	Application	A	2015- 47
IN	India	1912/02/05 2015/11/06	Granted patent	B, A1, E	2015- 47
IS	Iceland	1925/09/26 2014/10/28	Patent application made available to the Public	A, A7	2015- 47



		1925/04/01	2015/09/15	Patent specification	B, B2, B3, B6	2015-47
				Patent		2015-47
		1921/11/28	2015/05/22	Titles in Italian, IPC up to subclass level	A, B, B1	47
		1953/05/19	2015/07/15	Published patent application	A1, A2, A3, A4	2015-47
		1978/01/02	2006/09/28	Filing application	D0	2015-47
		2009/01/05	2009/01/05		K2	2015-14
		1999/08/23	2011/11/29	Translated published patent application	T1	2014-51
		1998/09/22	1998/09/22	Translated granted patent	T2	2015-21
		1999/07/23	1999/12/22	Translated utility model application	T3	2014-51
		1992/08/11	2001/05/09	Utility model application also filed as patent application	U3	2015-44
		1991/04/18	2002/06/20	Application transformed	U4	2015-44
		1978/01/02	2015/07/01	Published utility model application	V0, U1	2015-47
IT	Italy	1978/05/12	2014/03/10	Utility model	Z2, Y1	2015-47
JO	Jordan	1971/10/10	2015/09/15	Patent	B	2015-47
		1955/08/16	2015/11/12	Unexam. Application	A	2015-47
		1994/03/03	2015/08/03	Domestic re-publication of PCT application	A1	2015-47
JP	Japan	1993/09/02	1993/09/02	Examined application	B	2015-06

		1948/07/09 2015/11/11	Registered patent	B1, B2	2015-47
		1946/09/02 1996/12/06	Granted Patent	C	2015-47
		1928/10/26 1950/07/20	Patent specification (First level)	C1	2009-15
		1930/05/30 1956/05/31	Patent specification (Second level)	C2	2015-34
		1961/03/05 2013/01/31	Non-official translation of JP-A documents, not issued by Patent Office	K1, K4	2015-47
		1954/12/07 2013/07/05	Non-official translation of JP-B documents, not issued by Patent Office	K2	2015-46
		1966/12/12 1998/04/02	Non-official translation of JP-Y documents, not issued by Patent Office	K5	2015-42
		1962/01/26 2015/11/02	Registered design publication	S	2015-47
		2000/01/11 0001/01/01	PCT translations (from 2000)	T	
		1971/09/13 2015/11/12	Unexamined utility models	U	2015-47
		1996/12/17 2000/07/28	Unexamined utility model application	U3	2009-19
		1936/01/01 2007/01/24	Granted utility models	Y1, Y2	2015-47
		1913/02/06 1944/04/15	Registered utility model specification (First level)	Z1	2013-19
		1934/12/24 1956/06/04	Registered utility model specification (Second level)	Z2	2015-42
KE	Kenya	1975/07/11 1989/09/01	Patent	A, D	2015-47
KG		2002/03/30 2011/08/30		C1	2015-42

			Official Gazette of the unexamined patents. (gap data added)	A	2015-47
		1924/12/11 2015/11/13			
			Patent specification.	B1	2015-47
		1970/08/20 2015/11/13			
			Non-official translation of KR-A documents, not issued by Patent Office	K1	2015-47
		1998/11/25 2013/12/18			
			Non-official translation of KR-B documents, not issued by Patent Office	K2	2015-47
		1995/05/22 2013/08/30			
				K5, B2, D1	2015-47
		1984/01/25 9971/12/22			
			Design	S	2009-41
		2000/06/15 2005/09/22			
			Official Gazette of the unexamined utility models. (gap data added)	U	2015-47
		1983/01/25 2015/11/13			
KR	Republic of Korea		Utility model specification. (gap data added)	Y1	2015-47
		1978/01/10 2015/11/13			
			19 documents have been inserted into the database, no regular delivery foreseen	A, B	2015-47
		1993/12/10 2012/04/16			
KZ	Kazakhstan	2009/02/16 2012/02/15		A4	2015-41
			Patent application (from 1995)	A	2015-47
		1994/03/25 2015/10/26			
			Patent	B	2015-47
		1994/08/25 2015/10/26			
LT	Lithuania	1992/10/15 1994/04/25	Re-registrations of SU patents	R3	2015-47
			Patent application	A	2015-47
		1946/12/17 1988/05/03			
LU	Luxembourg	1933/11/03 2015/10/29	Patent	A1, A2, D, A7, I2	2015-47

		1994/03/10	2015/10/20	Patent	A, B	2015-47
LV	Latvia	1993/06/10	1998/11/20	Re-registrations of SU patents	A3, A4, B4	2015-47
		1977/07/06	2015/09/30	Patent of Invention	A1	2015-47
		2015/01/30	2015/09/30		A2, A3	2015-47
MA	Morocco	2007/01/02	2014/12/01	Granted Patent	B1	2015-47
MC	Monaco	1957/12/13	2015/01/28	Patent	A, E	2015-47
		1994/09/30	2010/12/31	Patent application	A	2015-47
		2013/10/31	2013/10/31	Patent application published before 18 months	A0	2014-42
		2012/11/30	2013/05/31	Patent application published with search report	A1	2014-47
		2011/01/31	2015/10/31	Patent application published without a search report	A2	2015-47
		2013/05/31	2015/10/31	Separately published search report	A3	2015-47
		2015/03/31	2015/06/30		A9	2015-29
		1994/01/31	2015/10/31	Patent, Decision of grant	B1, B2, F1, F2	2015-47
		2010/12/31	2015/10/31	Issued patent	C1, C2	2015-47
		2003/02/28	2004/06/30	Publ. unex.plant appl. (first level)	E	2015-09
MD	Moldova	2003/08/31	2003/08/31	Publ. unex.plant appl. (second level)	F3	2014-42

				Unexamined patent specification granted under the applicant's responsibility, preceeded by F1 or F2 publication	G2	2015- 39
		1997/08/31	2011/07/31			
		1994/10/31	2009/02/28	Utility model application	U	2015- 43
		2009/01/31	2015/10/31	Granted/issued short-term patent for invention	Y, Z	2015- 47
		1994/08/31	2009/05/31	Utility model	Y1, Y2, W1, W2	2015- 43
		2007/07/31	2007/07/31	Registered utility model preceeded by Y1 or Y2	Z2	2011- 07
ME	Montenegro	2010/02/10	2011/12/20	Patent of Invention	A	2015- 47
				Patent From No. 111 onwards applicant, inventor and title in English	A1, A6	2015- 09
		1972/11/20	1983/10/25			
MN	Mongolia	1984/02/15	1989/06/15	Inventor's certificate of addition	A8	2015- 47
MT	Malta	1968/06/25	1992/05/08	Patent	A	2015- 47
MW	Malawi	1973/05/09	1994/10/12	Patent	A1, E	2015- 47
		1980/10/14	2015/07/10	Patent application (gap data added)	A	2015- 47
		0001/01/01	0001/01/01	Published patent application	A1	
		1982/12/09	2014/10/14	Patent of invention – from 1991 onwards	B	2015- 47
		1980/01/02	1991/06/27	Certificate of invention	E	2015- 47
MX	Mexico	1992/12/10	1992/12/10		U	2015- 43

		1953/12/31	2015/08/31	Laid open patent application	A	2015-47
		0001/01/01	0001/01/01	Patent	A1	
MY	Malaysia	1996/03/30	1996/03/30	Utility innovation	U	2011-25
NI	Nicaragua	2003/11/05	2009/03/24	Patent	A	2015-47
		1924/02/17	2015/08/27	Patent application (from 20-02-2010 onwards)	A	2015-47
		1995/05/18	2015/03/12	Registered specification laid open (patent law April 1995)	A1	2015-47
		1913/05/07	2014/09/18	Patent B-documents (examined applications) as well as C-documents (granted patents) are stored (C-documents starting with publication date 790917)	B	2015-47
		1913/05/07	2015/08/27	Patent (from 20-02-2010 onwards)	C, C8, C9	2015-47
		1995/05/18	2010/03/30	Patent (patent law April 1995)	C1, C2	2015-47
		1993/02/16	2010/06/07	Suppl. protection certificate application Granted suppl. protection certificate	I1, I2	2015-47
		1985/09/16	1995/11/01		K1	2015-19
NL	Netherlands	1981/08/03	1981/08/03	Translations EP/WO	T	2014-48
		1968/07/01	2015/09/28	Public application Date of gazette given in statistics. Correct publication date given in data records.	A	2015-47
NO	Norway	1966/12/08	2014/04/22	Document laid open for public inspection	B, B3	2015-47

		1991/03/27	2015/10/26	Granted patent	B1, B2	2015-47
		1909/01/19	2004/01/15	Examined application; granted patent	C	2015-47
		1986/04/01	2005/12/09	Filed application Data of unpublished application	D0	2015-47
		2004/01/05	2015/11/02	Suppl. protection certificate application, Granted suppl protection certificate	I1, I2	2015-47
		1998/01/30	1998/01/30	Abstract	L	2014-48
				Public application Titles in English, IPC symbols from 831216		
NZ	New Zealand	1978/03/06	2015/09/25	onwards	A	2015-47
		1966/01/15	2007/04/13	Patent	A	2015-47
OA	OAPI	1966/01/15	1971/12/24	Addition for patent of invention	E	2015-47
PA	Panama	1996/05/20	2010/07/27	Patent application	A1, A2	2015-47
		1992/04/19	2015/09/28	Patent application	A1	2015-47
PE	Peru	1995/07/17	2015/09/27	Utility Model application	Z	2015-47
		1975/07/03	2003/03/18	Patent	A	2015-47
		1981/12/02	2015/08/03		A1, B1, U1, Y1, Z	2015-47
PH	Philippines	1981/12/02	1997/12/23	Utility model	U	2015-20
PL	Poland	1977/09/26	2015/11/09	Patent application	A1, A2, A3	2015-47

			Application for additional provisional patent	A4	2015-43
		1980/01/02 1993/01/25			
			Patent		
			From publication date 800731 (No. 110100) onwards titles in English	A5, A6, B1, B2, B3	2015-47
		1930/10/30 2015/10/30			
			Provisional additional patent	B4	2015-21
		1977/10/31 1993/09/30			
			Polish translation of the European patent	T3	2015-47
		2007/04/30 2012/11/30			
			Utility model application	U1	2015-47
		1993/08/23 2015/11/09			
			Application for additional utility model	U3	2015-43
		1996/01/08 2004/11/29			
			Granted utility model	Y1	2015-47
		1996/01/31 2015/10/30			
			Specification for addition of utility model	Y3	2015-43
		1996/12/31 2001/11/30			
			Public application	A, A1	2015-47
		1971/11/01 2015/09/30			
			Patent	B	2015-47
		1976/03/12 2015/09/30			
			Certification of addition to a patent of invention	B1	2015-43
		1979/12/19 1999/05/31			
			Application (2 appl. with same number)	D	2015-06
		1977/07/01 1998/08/31			
			Availability of national translation of European patent	E	2015-47
		2000/04/28 2015/09/30			
			Translation of EP patent into Portuguese	T	2015-47
		1992/01/31 2015/09/16			
PT	Portugal	1967/06/23 2015/07/28	Published utility model application	U	2015-47



		2006/11/30	2015/06/11	Granted PCT patent valid in PT	W	2015-47	
		1969/02/13	2015/07/30	Granted utility model	Y	2015-47	
		Patent application					
		1907/01/08	2015/10/30	From publication date 15.10.77 onwards applicant, inventor and title in French	A, A0, A1, A2, A3, A7, A8	2015-47	
		Patent					
		1982/09/30	2015/10/30	Titles in English	B, B1, B8, B9	2015-47	
		Patent in the amended form subsequently to the revocation procedure					
		2012/02/28	2013/02/28		B2	2015-41	
		Granted patent after revocation (1st publ.)					
		2002/07/30	2002/07/30		C1	2015-43	
		Utility model certificate published together with the search report					
		2011/01/28	2015/10/30		U1	2015-47	
		Utility model certificate published without the search report					
		2011/05/30	2015/10/30		U2	2015-47	
		2015/05/29	2015/10/30		U3	2015-47	
RO	Romania	2013/01/30	2015/10/30	Utility model with corrected first page	U8	2015-47	
		2006/10/27	2011/12/31	Laid open patent application	A	2015-47	
		Patent application published with search report					
		2012/08/31	2015/10/30		A1	2015-47	
		Patent application published without search report					
		2012/02/29	2015/02/27		A2	2015-47	
		2012/08/31	2015/08/31	Separately published search report	A3	2015-47	
RS	Republic of Serbia	2006/10/27	2015/02/27	Patent specification	B	2015-47	

		2015/02/27	2015/10/30		B1, U1	2015-47
		2006/10/27	2015/02/27	Petty patent	U	2015-47
		1995/11/10	2015/10/27	Application for Invention	A, A8	2015-47
		1996/04/10	1997/06/27		A1	2015-47
		1975/04/25	2015/11/10	Patent	C1, C2, C9, C	2015-47
		2006/12/27	2008/01/10	Modified first page granted patent	C8	2015-43
		2009/04/20	2013/02/10	Non-official translation of RU-A document, not issued by patent office	K1	2015-47
		1994/08/15	2013/01/27	Non-official translation of RU-C document, not issued by patent office	K3	2015-47
		1994/05/25	2009/04/16	Design patent	S	2014-24
RU	Russia	1994/06/25	2015/10/27	Certificate for Utility Models	U1, U8	2015-47
		1941/01/28	2015/11/03	Patent application	A, A1	2015-47
		0001/01/01	0001/01/01	Patent application made available to the public	A0	2015-47
		2010/02/26	2015/06/25	Corrected patent application	A2	2015-47
		2002/11/26	2015/01/20		A3, E1	2015-44
		1966/06/07	2008/04/29	Document laid open for public inspection	B	2015-47
SE	Sweden	1919/09/20	2013/12/19	Patent (from 300001 onwards)	C, C5	2015-47

		1888/07/07	2015/11/03	Patent (from 500001 onwards)	C1, E, C2, C3	2015-47
		0001/01/01	2015/09/22	Corrected first page of patent specification	C8	2015-47
		1973/11/30	2005/01/11	Patent application filed	D0	2015-47
		2007/09/19	2011/09/27	Limited patent specification	E5	2015-22
		2002/01/22	2002/01/22	Non-official translation of SE-C document, not issued by patent office	K3	2014-51
		1971/01/04	2010/07/22	Abstract available to the public	L	2015-47
		2014/02/13	2015/08/28		A	2015-47
		1990/08/17	2014/02/13	Patents (National filings under patent act of 1995, as well as PCT applications as from 28-07-2011)	A1	2015-47
		1995/08/18	1995/12/22	Transitional application for re-registration	A2	2015-47
SG	Singapore	1983/02/25	1995/09/01	Patent	G	2015-47
		1992/11/27	2015/10/30	Patent	A, A1, A2, B	2015-47
		1992/11/27	2014/09/30	Patent (before year 2000)	A8	2015-47
SI	Slovenia	1997/10/31	2015/10/30	Translation of the claims of EP patents	T1, T2	2015-47
		0001/01/01	2015/11/03	Patent application	A3, A5	2015-47
SK	Slovakia	1993/12/08	2015/11/03	Patent	B6	2015-47

		2008/04/07	2015/11/03	Utility model	U1, Y1	2015-47
		2009/01/07	2015/05/05	Registered utility model changed	Y2	2015-40
		2000/02/16	2015/05/05	Publication of application	A	2015-47
		2000/02/16	2015/10/30	Granted patent / Granted patent for PCT transfers	B	2015-47
		2001/04/05	2015/10/30	Design / Model ( first publication)	S	2015-47
SM	San Marino	2001/04/05	2015/10/30	Revalidation Design / Model	S1, S2, S3, S4	2015-47
		1965/07/07	1999/02/27	pas d'info sur le type de document	A	2015-47
		1919/02/28	2015/09/20	Patent From 770630 onwards applicant, inventor transliterated from Cyrillic to Latin, English titles	A1, A2, A3	2015-47
		1974/02/25	1995/05/27	Description of the invention for a patent of addition	A4	2015-47
		0001/01/01	2015/10/27	Patents replacing inventor's certificate	C	2015-47
		1993/02/15	2013/05/20		C1, C2, U1, K3, C9	2015-47
		1974/09/13	1993/08/15	Non-official translation of SU-A document, not issued by patent office	K1	2015-43
SU	U.S.S.R.	1983/02/15	1991/10/07	Translated document	T	2015-43
SV	El Salvador	1970/03/10	2015/08/17	Patent	A	2015-47
TH	Thailand	1970/01/01	2015/10/12	Patent application	A	2015-47

		1980/01/01	2015/11/12	Patent	B	2015-47
		1998/10/28	2007/06/05	Patent Application	A	2015-43
		1996/07/16	2007/07/16	Patent, Re-registration of SU Patent	B, R3	2015-47
		2003/03/31	2003/03/31		C	2015-09
		1998/11/14	2005/05/06	Utility Model Registration	U	2015-43
TJ	Tajikistan	2005/07/14	2012/03/28	Petty Patent	Y3	2015-43
TN		1990/01/01	2015/03/30		A1	2015-47
				Patent titles in Turkish, no inventors, IPC down to subclass level since 850801 (Doc. No. 20671)	A	2015-47
		1973/01/01	1997/09/23	Patent Application (some 96xxxx and 97xxxx numbers only 6 instead of 7 digits)	A1, A2, A3, T1, T2	2015-47
		1996/06/21	2013/08/22			
		2002/01/21	2005/09/21	Transl. EP claims	T3	2015-47
		2004/01/21	2005/03/21	Transl. EP B documents	T4	2015-47
TR	Turkey	1996/06/21	2013/01/21	Utility Model	U, U1, U2, Y	2015-47
TT	Trinidad and Tobago	1994/06/16	1995/12/08	Granted Patent	B	2015-16
		2003/05/01	2015/11/16	Laid open application for patent or patent of addition	A	2015-47
TW	Taiwan	1991/01/21	2015/11/11	Patent	B	2015-47

				Non-official translation of TW-A		2015-
		2007/01/01	2013/04/16	document, not issued by patent office	K1	37
				Non-official translation of TW-B		2015-
		2001/02/21	2007/09/21	document, not issued by patent office	K2	41
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		2006/10/01	2011/08/11		K4	43
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		2010/07/01	2010/07/01	Registered industrial design	S	26
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		1991/08/01	2015/11/11	Granted Utility Model	Y, U	47
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		1987/01/07	2015/07/27	Granted Patent	A, A1, C1, C2	47
UA	Ukraine					2015-
		2000/10/16	2015/07/27	Utility Model	U	47
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		0001/01/01	0001/01/01		-1	29
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		1800/01/01	2015/11/17	Patent	A, B1, B2, B3	47
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		2001/03/15	2015/11/19	Published application (pre-grant)	A1, A2, A9	47
						2013-
		1990/01/23	1991/10/15	Reexam. cert Reissue n-nd reexam.	B	35
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		2001/01/02	2012/05/01	Reexamination	C1, C2	47
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		1839/04/23	2015/11/17	Reissue	E, E1	47
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		1982/08/03	2002/08/13	Reexam. Cert Reissue n-nd reexam.	F1, F2	31
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		1985/12/03	2014/09/02	S.I.R.	H, H1	47
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US	U.S.A.	1790/07/31	1866/06/05	Patent Pre-1836	I1	35

		1855/04/10 1855/04/10	Add.improvement (1838-1868)	I3	2013-28
		1968/12/03 1988/07/05	Defensive publication Titles in English	I4	2015-47
		1975/01/28 1976/04/20	TVPP (patent application)	I5	2015-47
		1850/04/30 2015/11/17	Plant patent	P, P2, P3	2015-47
		2001/08/02 2015/11/19	Plant patent application	P1	2015-47
		1865/09/12 2000/12/26	Design patent	S	2015-47
		1941/04/08 2015/11/17	Design Patent	S1	2015-47
		2000/02/23 2015/09/30	Patent application	A, A1, A2, A3	2015-47
		2002/01/31 2013/12/31	Industrial design application	Q	2015-45
		2013/06/28 2015/09/30		S	2015-47
UY	Uruguay	2002/01/31 2015/09/30	Utility model application	U	2015-47
		1997/12/30 1997/12/30	Patent	B	2002-51
UZ	Uzbekistan	2002/06/28 2011/07/29		C, U	2015-21
		1984/04/06 2015/11/25		A, B	2015-47
		1984/07/06 2014/08/25	Inventors Certificates and patents	A6, A1	2015-47
VN	Viet Nam	1989/09/24 2015/11/25	Utility Solution	U	2015-45

		1978/10/19	1982/12/23		A, –	2015-47
		1978/10/19	2015/11/19	Public application	A1, A2	2015-47
		1979/02/08	2015/11/19	Later or corrected publication	A3, A4, A8, A9, B1, B8, B9	2015-47
				Non-official translation of WO-A document, not issued by patent office	K1	2015-47
WO	W.I.P.O (P.C.T.)	2000/11/30	2015/05/21			
		1973/02/28	2011/06/30	Publication of patent application	A, A5	2015-47
		1973/02/28	2013/04/30	Public application	A1	2015-22
		2013/02/28	2013/02/28		A3	2015-15
		1964/09/30	2014/12/31	Registered patent	B	2015-47
				Patent Applicant, inventor, title until publ. date 761231 in Serbo-Croatian, from 770228 (No. 33426) onwards title in English	B1, B2	2015-25
	SERBIA and MONTENEGRO	0001/01/01	2007/06/04	Petty patent	MP, U	2015-43
ZA	South Africa	1968/09/06	2014/08/27	Patent	A, D	2015-47
ZM	Zambia	1968/10/16	1994/05/25	Patent	A1, D	2015-47
				Public application		2015-
ZW	Zimbabwe	1980/09/03	1995/01/25	Titles in English, IPC up to subclass level	A1	47



## Fulltexts

Land	ab Jahr	Volltext-Sprache	Englische Übersetzung	Image	PDF	Kindcode	Updatefrequenz	Verzögerung	Letzer Input
<b>Austria</b>	1975	DE		YM		Applications (A)	Monthly (*)	6 weeks	2012-03
	1902	DE		YM		Granted (B)	Monthly (*)	6 weeks	2012-03
	1994	DE		YM		Utility (U)	Monthly (*)	6 weeks	2012-03
<b>Belgium</b>	1925	DE/FR/DU		YM		Applications (A)	Monthly	1 month	2011-50
<b>Brazil</b>	1975	PT	Y		Y	Patents (A)	Weekly	1 week	2016-01
	1975	PT	Y		Y	Utility (U)	Weekly	1 week	2016-01
<b>Canada</b>	1978	EN/FR	Y	YY	Y	Applications (A)	Weekly	4 days	2016-01
	1986	EN/FR	Y	YY	Y	Granted (C/E)	Weekly	4 days	2016-01
<b>China</b>	1985	ZH	Y	Y		Applications (A)	Weekly	1 week	2015-53
	1985	ZH	Y	Y		Granted (B/C)	Weekly	1 week	2015-53
	1985	ZH	Y	Y		Utility (U/Y)	Weekly	1 week	2015-53
<b>Denmark</b>	2000	DA	Y		Y	Granted (B/C)	Weekly	1 month	2016-01
<b>EP</b>	1978	EN/FR/DE	Y	YY	Y (20 05+)	Applications (A)	Weekly	1 day	2016-01
	1978	EN/FR/DE	Y	YY	Y (20 05+)	Granted (B)	Weekly	1 day	2016-01

<b>Finland</b>								
2000	FI	Y		Y	Granted (B/C)	Weekly	1 month	2016-01
<b>France</b>								
1969	FR	Y	YY	Y (1973+)	Applications (Ax)	Weekly	6 days	2015-53
1920	FR	Y	YY	Y (1973+)	Granted (A/B)	Weekly	6 days	2015-53
<b>Germany</b>								
1976	DE	Y	YY	Y	Applications (A)	Weekly	1 day	2016-01
1976	DE	Y	YY	Y	Granted (C)	Weekly	1 day	2016-01
1976	DE	Y	YY	Y	Utility (U)	Weekly	1 day	2016-01
2005	DE	Y	YY	Y	Translation (T)	Weekly	1 day	2015-53
<b>India</b>								
2000	EN		YY	Y	Applications (A)	Weekly	1 week	2015-53
2000	EN		YY	Y (1912+)	Granted (A1/B)	Weekly	1 week	2015-53
<b>Japan</b>								
1993	JP	Y	YY (2004+)	Y (2004+)	Applications (A)	Weekly	1 week	2015-53
1994	JP	Y	YY (2004+)	Y (2004+)	Granted (B/C)	Weekly	1 week	2015-52
1993	JP	Y	YY (2004+)	Y (2004+)	Utility (U/Y)	Weekly	1 week	2015-53
<b>Korea</b>								
1978	KO	Y	YM	Y	Applications (A)	Weekly	1 week	2015-53
1979	KO	Y	YM	Y	Granted (B/D)	Weekly	1 week	2015-53
1988	KO	Y	YM	Y	Utility (U/Y)	Weekly	1 week	2015-53
<b>PCT</b>								

1978	EN/FR/DE/ES/JP/RU/KO/ZH/PT	Y	YY	Y (2003+)	Applications (A)	Weekly	1-5 days	2016-01
<b>Russia</b>								
2009	RU	Y	Y		Applications (A)	Weekly	1 week	2016-01
1993	RU	Y	Y		Granted (C)	Weekly	1 week	2016-01
1994	RU	Y	Y		Utility (U)	Weekly	1 week	2016-01
1924	RU	Y	Y		Soviet Publications	Closed	-	-
<b>Spain</b>								
1980	ES	Y	Y		Applications (A)	Weekly	1 week	2016-01
1980	ES	Y	Y		Utility (U)	Weekly	1 week	2016-01
<b>Sweden</b>								
2000	SE	Y		Y	Granted (B/C)	Weekly	1 month	2016-01
<b>Switzerland</b>								
2010	DE/FR/IT		YY		Applications (Ax)	Bi-monthly	1 month	2012-01
1920	DE/FR/IT		YY		Granted (A/B/D)	Bi-monthly	1 month	2012-01
<b>Taiwan</b>								
2003	ZH	Y	Y		Applications (A)	Weekly	1 week	2015-53
2005	ZH	Y	Y		Granted (B)	Weekly	1 week	2015-53
2006	ZH	Y	Y		Utility (U)	Weekly	1 week	2015-53
<b>Thailand</b>								
1980	TH	Y		Y	Applications (A)	Weekly	1 week	2015-53
1980	TH	Y			Granted (B)	Weekly	1 week	2015-53
<b>United Kingdom</b>								
1920	EN		YY	Y (2008+)	Applications (A)	Weekly	2 days	2016-01
2000	EN		YY	Y (2008+)	Granted (B)	Weekly	2 days	2015-53

USA								
2001	EN		YY (2008+)	Y	Applications (Ax)	Weekly	Same day	2016- 01
1971	EN		YY (2008+)	Y	Granted (Bx/P/Cx/S/E)	Weekly	Same day	2016- 01
1880	EN		Y	Y	Granted (A/B/P)	Closedn	-	-

(\*) Timing dependent upon respective office

**Source Questel**