page: 7.3.2.1



Ref.: Examples and IPO Practices

### **EXAMPLES AND KINDS OF PATENT DOCUMENTS**

INVENTORY OF KINDS OF PATENT DOCUMENTS
LISTED ACCORDING TO THE ISSUING INDUSTRIAL PROPERTY OFFICE
(Patent documents previously and currently published or intended to be published)

- Examples and kinds of patent documents listed according to code (Part 7.3.1)
- Inventory of kinds of patent documents listed according to the issuing industrial property offices (Part 7.3.2)
- Part 7.3.1 contains a list of examples of patent documents published by industrial property offices grouped according to their ST.16 kind-of-document codes.
- Part 7.3.2 contains an inventory of different kinds of patent documents ordered by the issuing industrial property office. ST.16 codes are provided for the listed documents along with information about the applicable patent legislation, publication details, specific application of the code and samples of first pages.

For further information concerning letter and numerical codes used for the identification of different kinds of patent documents, please refer to WIPO Standard <u>ST.16</u>.



Ref.: Examples and IPO Practices page: 7.3.2.2

#### INVENTORY OF KINDS OF PATENT DOCUMENTS LISTED ACCORDING TO THE ISSUING INDUSTRIAL PROPERTY OFFICE (Patent documents previously and currently published or intended to be published)

ST.16 **REFERENCES TO PATENT LAW PUBLICATION DETAILS APPLICATION OF CODE** Code

### AP - AFRICAN REGIONAL INTELLECTUAL PROPERTY ORGANIZATION (ARIPO)

#### PATENT

- Published in accordance with the Protocol on Patents and Industrial Designs within the Framework of the Industrial Property Organization for English-speaking Africa of 1982, Sec. 3(7)
- First, only level of publication
- Published in multiple copies
- Published from July 3, 1985
- Numbering series unique to this kind of document is used
- Used on printed documents from 1985
- Sample of first page

The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the Gazette published by this Office.

#### AR - ARGENTINA

- PATENTE DE INVENCION (Patent for an invention) Α1
  - Published in accordance with the First level of publication Patent Act No. 111 of 1864
- - Not published in multiple copies but open to public inspection, copies are available on request
- PATENTE DE ADICIÓN, CERTIFICADO DE ADICIÓN (Patent of addition and certificate of addition) A7
  - Published in accordance with the First level of publication Patent Act No. 111 of 1864

    - Not published in multiple copies but open to public inspection, copies are available on request
- Q PATENTE DE REVALIDA (Patent of importation)
  - Published in accordance with the Patent Act No. 111 of 1864
- First level of publication
- Not published in multiple copies but open to public inspection, copies are available on request

### AT - AUSTRIA

- Α1 PATENTANMELDUNG (Patent application)
  - Published in accordance with the First level of publication Patent Act, Art. 101 as in force since July 1, 2005
  - Patent application including a search report
- Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16
- First used on October 15, 2005 (AT 500 001 A1)
- Main numbering series common to other kinds of documents is used (starting with AT 500 001 A1)
- Used in machine-readable records, online database, and on single paper copies
- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.3

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A2	PATENTANMELDUNG (Patent applie	cation)	
	<ul> <li>Published in accordance with the Patent Act, Art. 101 as in force since July 1, 2005</li> <li>Patent application without a search report</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on October 15, 2005 (AT 500 004 A2)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on single paper copies</li> </ul>
A3	RECHERCHENBERICHT (Search re	port)	
	<ul> <li>Published in accordance with the Patent Act, Art. 101 as in force since July 1, 2005</li> <li>Search report published after publication of the application without search report (A2)</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on January 15, 2006 (AT 500 344 A3)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on single paper copies</li> </ul>
A4	PATENTANMELDUNG (Patent applic	cation)	
	<ul> <li>Published in accordance with the Patent Act, Art. 101a as in force since July 1, 2005</li> <li>Patent application without a search report published at the same time as the specification of the granted patent within 18 months from application (priority) date</li> <li>No subsequent publication of a search report</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on December 15, 2005 (AT 500 324 A4)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on single paper copies</li> </ul>
A5	ERGÄNZENDER RECHERCHENBE	ERICHT (Supplementary search report	)
	<ul> <li>Published in accordance with the Law on the Introduction of EPC and PCT (PatV-EG), Art. 16</li> <li>Supplementary search report for PCT-applications after entry into the national phase</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on April 15, 2006 (AT 500 860 A5)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on single paper copies</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.4

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A8	PATENTANMELDUNG, BERICHTIG	TE TITELSEITE (Corrected title page	of a patent application)
	<ul> <li>Published in accordance with the Patent Act, Art. 101 as in force since July 1, 2005</li> <li>Republication of title page only, kind of correction is stated</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6 (ii) of ST.16</li> <li>First used on April 15, 2006 (AT 500 417 A8)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on single paper copies</li> </ul>
A9	BERICHTIGTE PATENTANMELDUI		Her Promoter 199
	<ul> <li>Published in accordance with the Patent Act, Art. 101 as in force since July 1, 2005</li> <li>Republication of the whole application, kind of correction is stated</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6 (ii) of ST.16</li> <li>First used on January 15, 2007 (AT 501 432 A9)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on single paper copies</li> </ul>
В	PATENTSCHRIFT (Patent specification	ion)	
	<ul> <li>Published in accordance with the Patent Act, Arts. 80 and 109 as in force until June 30, 2005</li> <li>Translations of European patents published in accordance with the Law on the Introduction of EPC and PCT (PatV-EG), Art. 5, 6</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>First patent specification published on July 10, 1899</li> <li>Code "B" first used on printed specifications on April 10, 1986 (AT 380144 B)</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Code "B" also used for German translations of European patent specifications until the end of 1994(*) (For European patent specifications the document number is preceded by the letter "E", see also codes T1-T9)</li> <li>Domestic patent specifications published on CD-ROM since 1990</li> <li>Only used for specifications dealt with according to the legal situation prior to July 1, 2005</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on paper copies</li> <li>Sample of first page</li> <li>Sample of first page (*)</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.5

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B1	PATENTSCHRIFT (Patent specificat	,	Used in machine-readable
	<ul> <li>Published in accordance with the Patent Act, Arts. 80 and 101c as in force since July 1, 2005</li> <li>Granted patent based on</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> </ul>	records, online database, and on multiple paper copies  - Sample of first page
	application which has been searched and examined	- First used on December 15, 2005 (AT 500 166 B1)	
		<ul> <li>Main numbering series common to other kinds of documents is used</li> </ul>	
B2	PATENTSCHRIFT (Patent specificat	ion)	
ΒQ	<ul> <li>Published in accordance with the Patent Act, Arts. 80 and 107 as in force since July 1, 2005</li> <li>Republication of a patent specification after partial revocation due to opposition</li> </ul>	<ul> <li>Third level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	Used in machine-readable records, online database, and on multiple paper copies
B8		TITELSEITE (Corrected title page of a	
	<ul> <li>Published in accordance with the Patent Act, Art. 80</li> <li>Republication of title page only, kind of correction is stated</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on May 25, 2000 (AT 406 271 B8)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> <li>Sample of first page</li> </ul>
B9	BERICHTIGTE PATENTSCHRIFT (	Corrected patent specification)	
	<ul> <li>Published in accordance with the Patent Act, Art. 80</li> <li>Republication of the whole specification, kind of correction is stated</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on June 26, 2000 (AT 406 210 B9)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.6

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T1	ÜBERSETZUNG DER EUROPÄISCI	HEN PATENTSCHRIFT (Translation o	of a European patent specification)
	<ul> <li>Published in accordance with the Law on the Introduction of EPC and PCT (PatV-EG), Art. 5, 6</li> <li>German translation of an EP-B1 patent specification published in English or French with AT as designated state</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(i) of ST.16</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Document number is preceded by the letter "E"</li> <li>Used since 1995</li> <li>Until the end of 1994 code "B" was used for German translations of European patent specifications</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on paper copies</li> <li>Sample of first page</li> </ul>
T2	ÜBERSETZUNG DER NEUEN EURO (Translation of a new European pater		
	<ul> <li>Published in accordance with the Law on the Introduction of EPC and PCT (PatV-EG), Art. 5, 6</li> <li>German translation of an EP-B2 patent specification published in English or French with AT as designated state</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(i) of ST.16</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Document number is preceded by the letter "E"</li> <li>Used since 1995</li> </ul>	<ul><li>Used on paper copies</li><li>Sample of first page</li></ul>
T8	ÜBERSETZUNG DER EUROPÄISCH (Corrected title page of a translation of	HEN PATENTSCHRIFT, BERICHTIG  of a European patent specification)	TE TITELSEITE
	<ul> <li>Published in accordance with the Law on the Introduction of EPC and PCT (PatV-EG), Art. 5, 6</li> <li>Republication of the title page of a T1- or T2-publication, kind of correction is stated</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(i) of ST.16</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Document number is preceded by the letter "E"</li> <li>Used since 1995</li> </ul>	<ul><li>Used on paper copies</li><li>Sample of first page</li></ul>



Ref.: Examples and IPO Practices page: 7.3.2.7

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Т9	BERICHTIGTE ÜBERSETZUNG DE (Corrected translation of a European	R EUROPÄISCHEN PATENTSCHRII patent specification)	FT
	<ul> <li>Published in accordance with the Law on the Introduction of EPC and PCT (PatV-EG), Art. 5, 6</li> <li>Republication of a T1- or T2-publication, kind of correction is stated</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(i) of ST.16</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Document number is preceded by the letter "E"</li> </ul>	<ul> <li>Used on paper copies</li> </ul>
		- Used since 1995	
U1	GEBRAUCHSMUSTERSCHRIFT (Ut	tility model specification)	
	<ul> <li>Published in accordance with the Utility Model Act, Art. 25</li> <li>Registered utility model published with search report</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on September 26, 1994</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> </ul>
U2	GEBRAUCHSMUSTERSCHRIFT (U	tility model specification)	
	<ul> <li>Published in accordance with the Utility Model Act, Art. 25</li> <li>Registered utility model published without search report</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on July 25, 1994</li> <li>Main numbering series common</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> </ul>
		to other kinds of documents is used	
U3	RECHERCHENBERICHT (GEBRAL	ICHSMUSTERSCHRIFT) (Search rep	ort (Utility model specification))
	<ul> <li>Published in accordance with the Utility Model Act, Art. 27</li> <li>Search report published after publication of the utility model specification (U2)</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on December 27, 1994</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.8

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U8	GEBRAUCHSMUSTERSCHRIFT, Baspecification)	ERICHTIGTE TITELSEITE (Corrected	I title page of a utility model
	<ul> <li>Published in accordance with the Utility Model Act, Art. 25</li> <li>Republication of title page only, kind of correction is stated</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> </ul>
		<ul> <li>First used on April 25, 2001</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	
U9	BERICHTIGTE GEBRAUCHSMUST	ERSCHRIFT (Corrected utility model s	specification)
	<ul> <li>Published in accordance with the Utility Model Act, Art. 25</li> <li>Republication of the whole specification, kind of correction is stated</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection in the sense of paragraph 6(ii) of ST.16</li> <li>First used on April 25, 2002</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used in machine-readable records, online database, and on multiple paper copies</li> </ul>
Α	AUFGEBOT (Document laid open)		
	<ul> <li>Published in accordance with the Patent Act, Art. 101 as in force until June 30, 2005</li> </ul>	<ul> <li>First level of publication</li> <li>Document originally laid open for public inspection in the sense of paragraph 6(i) of ST.16</li> <li>Published on CD-ROM since 1996</li> <li>Discontinued since 2006</li> <li>Unique numbering series is used equaling the application number and being of the format AT (N)(N)(N)N/(YY)YY</li> </ul>	<ul> <li>Used in some databases</li> </ul>
AU – Al	USTRALIA		
Α	STANDARD PATENT APPLICATION	<b>I</b>	
	<ul> <li>Published in accordance with the Patent Act of 1990, Sec. 54, or with the preceding law</li> <li>May be amended before laid open to public inspection</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>First published in 1978</li> <li>Main numbering series common to other kinds of documents is used (periodicity of 10 000 to 99 999 for applications or national phase entries during or before 2002; number format YYYY[2, 3 8]NNNNN for applications and national phase entries on and</li> </ul>	Used on printed documents and in machine-readable records since 1978

en / 07-03-02 Date: May 2016

national phase entries on and after 2002)



Ref.: Examples and IPO Practices page: 7.3.2.9

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Α	GRANTED BUT NOT CERTIFIED IN	INOVATION PATENT APPLICATION	
	<ul> <li>Published in accordance with the Patent Act of 1990, Sec. 62(2)</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Only applies to applications filed on or after 24 May 2001</li> <li>Main numbering series common to other kinds of documents is used (number format YYYY1NNNNN)</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records since 2001</li> </ul>
В	ACCEPTED STANDARD PATENT		
	<ul> <li>Published in accordance with the Patent Act of 1990, Sec. 49(5), or with the preceding law</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>First published in 1904</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records since 1978</li> <li>Sample of first page</li> </ul>
В	CERTIFIED INNOVATION PATENT		
	<ul> <li>Published in accordance with the Patent Act of 1990, Sec. 101E(2)</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Only applies to applications filed on or after 24 May 2001</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	Used on printed documents and in machine-readable records since 2001
С	STANDARD PATENT AMENDED AF	FTER ACCEPTANCE	
	<ul> <li>Published in accordance with the Patent Act of 1990, Sec. 110, or with the preceding law</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>First published in 1952</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	Used on printed documents and in machine-readable records since 1978
С	INNOVATION PATENT AMENDED A	AFTER CERTIFICATION	
	<ul> <li>Published in accordance with the Patent Act of 1990, Sec. 110</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Only applies to applications filed on or after 24 May 2001</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records since 2001</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.10

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
<b>Docum</b> A	ents not published anymore PETTY PATENT APPLICATION		
	Was published in accordance with the preceding law	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>First published in 1979</li> <li>Only applies to applications filed before 24 May 2001</li> <li>Main numbering series common to other kinds of documents was used (periodicity of 10 000 to 99 999)</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979 to 2001</li> </ul>
В	PETTY PATENT		
	Was published in accordance with the preceding law	<ul> <li>Second level of publication</li> <li>Was published in multiple copies</li> <li>First published in 1979</li> <li>Only applies to applications filed before 24 May 2001</li> <li>Main numbering series common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979 to 2001</li> </ul>
С	PETTY PATENT AMENDED AFTER	ACCEPTANCE	
	Was published in accordance with the preceding law	<ul> <li>Third level of publication</li> <li>Was published in multiple copies</li> <li>First published in 1979</li> <li>Only applies to applications filed before 24 May 2001</li> <li>Main numbering series common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979 to 2001</li> </ul>

Note: The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the Gazette published by this Office.

### **BD - BANGLADESH**

#### Α PATENT SPECIFICATION

- Published in accordance with the Patent and Design Act (II of 1911), Sec. 6
- Application published after acceptance
- First and only level of publication
- Published in multiple copies
- Published from March 16, 1972
- Separate numbering series unique to this kind of document is used

No code used



Ref.: Examples and IPO Practices page: 7.3.2.11

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
S	DESIGN  - Published in accordance with the Patent and Design Act (II of 1911), Sec. 50(2)	<ul> <li>Not published in multiple copies, but copy supplied on request</li> </ul>	No code used
	<ul> <li>Application published after two years of acceptance</li> </ul>	<ul> <li>Published from February 12, 1976</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	

#### **BE - BELGIUM**

- DEMANDE DE BREVET D'INVENTION (max. 6 ou 20 ans) / UITVINDINGSOCTROOIAANVRAAG (max. 6 of A0 20 jaar) (Application for a patent for an invention—max. 6 or 20 years)
  - Published in accordance with the First level of publication Law of March 28, 1984, Art. 29 (rare cases)
  - Application published with or without paying the search fee and which has not been examined
- Published on paper, microfiche
- Laid open for public inspection, copies are available on request
- Published since 1987 filings (doc. No. 1 000 001)
- Main numbering series common to other kinds of documents is used
- Used on specifications, on microfiches, in the database and in the Official Gazette
- Sample of first page
- BREVET D'INVENTION (max. 20 ans) / UITVINDINGSOCTROOI (max. 20 jaar) (Patent for an invention-max. 20 years)

Note: The letter code is associated with a numerical code used as follows: 1 - text as filed, 2 - text brought into the appropriate form and/or corrected, 3 - initial text with search report, 4 - text brought into the appropriate form and/or corrected, with search report, 5 - text with amended claims and search report. Digits 2 and 4 are used when one or several pages of specification, claims or drawings have been substituted after filing.

- Published in accordance with the Law of March 28, 1984, Art. 25
- Based on application which has been searched, but not examined
- First, only level of publication
- Published on paper, microfiche
- Laid open for public inspection, copies are available on request
- Published since 1987 filings (doc. No. 1 000 001)
- Main numbering series common to other kinds of documents is used
- Used on specifications, on microfiches, in the database and in the Official Gazette
- Sample of first page
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.12

ST.16
Code REFERENCES TO PATENT LAW PUBLICATION DETAILS APPLICATION OF CODE

A6, A7 BREVET D'INVENTION (max. 6 ans) / UITVINDINGSOCTROOI (max. 6 jaar) (Patent for an invention—max. 6 years)

Vote: The letter code is associated with a numerical code used as follows: 6 - text as filed, 7 - text brought into the appropriate form and/or corrected. Digit 7 is used when one or several pages of specification, claims or drawings have been substituted after filing.

- Published in accordance with the Law of March 28, 1984, Art. 25
- Based on application which has been neither searched nor examined
- First, only level of publication
- Published on paper, microfiche
- Laid open for public inspection, copies are available on request
- Published since 1987 filings (doc. No. 1 000 001)
- Main numbering series common to other kinds of documents is used
- Used on specifications, on microfiches, in the database and in the Official Gazette
- Sample of first page
- Sample of first page

B1 to B5 BREVET D'INVENTION (max. 20 ans) / UITVINDINGSOCTROOI (max. 20 jaar) (Patent for an invention—max. 20 years)

Note: The letter code is associated with a numerical code used as follows: 1 – text as filed, 2 – text brought into the appropriate form and/or corrected, 3 – initial text with search report, 4 – text brought into the appropriate form and/or corrected with search report, 5 – text with amended claims and search report. Digits 2 and 4 are used when one or several pages of specification, claims or drawings have been substituted after filing.

- Published in accordance with the Law of March 28, 1984, Art. 29 (rare cases when an application coded A0 or A1 to A5 has been published)
- Based on application which has been searched, but not examined
- Second level of publication
- Published on paper, microfiche
- Laid open for public inspection, copies are available on request
- Published since 1987 filings (doc. No. 1 000 001)
- Main numbering series common to other kinds of documents is used
- Document number used is the same as the number of the corresponding published application coded A0

 Used on specifications, on microfiches, in the database and in the Official Gazette

Ref.: Examples and IPO Practices page: 7.3.2.13

ST.16 **PUBLICATION DETAILS** APPLICATION OF CODE Code **REFERENCES TO PATENT LAW** 

BREVET D'INVENTION (max. 6 ans) / UITVINDINGSOCTROOI (max. 6 jaar) B6, B7 (Patent for an invention-max. 6 years)

> The letter code is associated with a numerical code used as follows: 6 - ext as filed, 7 - text brought into the appropriate form and/or corrected. Digit 7 is used when one or several pages of specification, claims or drawings have been substituted after filing.

- Published in accordance with the Law of March 28, 1984, Art. 29 (rare cases when an application coded A0/A1-A5 has been published)
- Based on application which has been neither searched nor examined
- Second level of publication
- Published on paper, microfiche
- Laid open for public inspection, copies are available on request
- Published since 1987 filings (doc. No. 1 000 001)
- Main numbering series common to other kinds of documents is used
- Document number used is the same as the number of the corresponding published application coded A0
- Used on specifications, on microfiches, in the database and in the Official Gazette

- T1 BREVET D'INVENTION (Translation of a European patent in French)
- T2 **UITVINDINGSOCTROOI** (Translation of a European patent in Dutch)

#### Documents not published anymore

- BREVET D'INVENTION / UITVINDINGSOCTROOI (Patent for an invention)
  - Was published in accordance with First, only level of publication the Patent Law of May 24, 1854, Art. 20, as amended by the Law of August 3, 1924, Art. 6
  - Based on application which has been neither searched nor examined
- Up to and including filings in 1986, was published from 1854 (No. 1) on paper and from January 1973 (No. 793 594) to December 1982 (No. 895 528) also on aperture cards; from January 1983 (No. 895 529) on microfiches (doc. No. 906 171)
- Laid open for public inspection, copies are available on request
- Main numbering series common to other kinds of documents was used

Used on aperture cards from January 1973 and on microfiches since 1983



Ref.: Examples and IPO Practices page: 7.3.2.14

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- BREVET D'IMPORTATION / INVOERINGSOCTROOI (Patent of importation) Q
  - Was published in accordance with First, only level of publication the Patent Law of May 24, 1854, Art. 20, as amended by the Law of August 3, 1924, Art. 6
  - Based on application which has been neither searched nor examined
- Up to and including filings in 1986, was published from 1854 (No. 1) on paper and from January 1973 (No. 793 594) to December 1982 (No. 895 528) also on aperture cards; from January 1983 (No. 895 529) on microfiches (doc. No. 906 171)
- Laid open for public inspection, copies are available on request
- Main numbering series common to other kinds of documents was used

 Used on aperture cards from January 1973 and on microfiches since 1983

- R BREVET DE PERFECTIONNEMENT / VERBETERINGSOCTROO! (Patent for an improvement)
  - the Patent Law of May 24, 1854, Art. 20, as amended by the Law of August 3, 1924, Art. 6
  - Based on application which has been neither searched nor examined
  - Was published in accordance with First, only level of publication
    - Up to and including filings in 1986, was published from 1854 (No. 1) on paper and from January 1973 (No. 793 594) to December 1982 (No. 895 528) also on aperture cards; from January 1983 (No. 895 529) on microfiches (doc. No. 906 171)
    - Laid open for public inspection, copies are available on request
    - Main numbering series common to other kinds of documents was used

Used on aperture cards from January 1973 and on microfiches since 1983

### **BG - BULGARIA**

- ОПИСАНИЕ НА ИЗОБРЕТЕНИЕ ПО ПАТЕНТ (Opisanie na izobretenie po patent) (Description of an invention for a patent)
  - Published in accordance with the Law of 1968, Art. 30
- First, only level of publication
- Published in multiple copies
- Published from 1954 (No. 7001)
- Main numbering series common to other kinds of documents is used
- Used on printed documents from 1985
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.15

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A	ОПИСАНИЕ НА ДОПЪЛНИТЕЛЬНО patent) (Description of addition to an invention		sanie na dopalnitelno izobretenie po
A	ОПИСАНИЕ НА ИЗОБРЕТЕНИЕ ПО svidetelstvo) (Description of invention for an inventor		isanie na izobretenie po avtorsko
	Law of 1968, Art. 23	<ul> <li>First, only level of publication</li> <li>Published in multiple copies</li> <li>Published from 1954 (No. 1)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul><li>Used on printed documents from 1985</li><li>Sample of first page</li></ul>
Α	ОПИСАНИЕ НА ДОПЪЛНИТЕЛЬНО (Opisanie na dopalnitelno izobretenie posseription of addition to an invention	po avtorsko svidetelstvo)	видетелство
BO – B	DLIVIA		
A1	SOLICITUD DE PATENTE DE INVEN	ICION (Application for a patent for an	invention)
		<ul> <li>First level of publication</li> </ul>	<ul> <li>No code used</li> </ul>
		<ul> <li>Not published in multiple copies but open to public inspection</li> </ul>	
B2	PATENTE DE INVENCION (Patent fo	r an invention)	
		<ul> <li>Second level of publication</li> </ul>	<ul> <li>No code used</li> </ul>
	December 2, 1916, Art. 8	<ul> <li>Not published in multiple copies but open to public inspection and copy supplied on request</li> </ul>	
		<ul> <li>Separate numbering series unique to this kind of document is used</li> </ul>	
R1	SOLICITUD DE PATENTE DE PERFE	ECCIONAMIENTO (Application for a p	patent for an improvement)
		<ul> <li>First level of publication</li> </ul>	<ul> <li>No code used</li> </ul>
		<ul> <li>Not published in multiple copies but open to public inspection</li> </ul>	
R2	PATENTE DE PERFECCIONAMIENT	O (Patent for an improvement)	
	Law on Industrial Rights of December 2, 1916, Art. 8	<ul> <li>Second level of publication</li> <li>Not published in multiple copies but open to public inspection and copy supplied on request</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- No code used
Q1	SOLICITUD DE PATENTE CONFIRM	IATORIA (Application for a confirmato	ry patent)
		<ul> <li>First level of publication</li> </ul>	<ul> <li>No code used</li> </ul>
		<ul> <li>Not published in multiple copies but open to public inspection and copy supplied on request</li> </ul>	



Ref.: Examples and IPO Practices page: 7.3.2.16

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Q2	PATENTE CONFIRMATORIA (Confi	rmatory patent)	
	<ul> <li>Published in accordance with the Law on Industrial Rights of December 2, 1916, Art. 8</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies but open to public inspection and copy supplied on request</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- No code used
BR – BI	RAZIL		
Α	PEDIDO DE PRIVILÉGIO (Request	for privilege—patent for an invention)	
	<ul> <li>Published in accordance with the Industrial Property Code—Law No. 5772 of December 21, 1971, Art. 18</li> <li>Application for patent of invention which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from October 1983</li> <li>Annual numbering series unique to this kind of document is used. Document number is preceded by letter code PI</li> </ul>	<ul> <li>Used on printed documents from October 1983</li> <li>Sample of first page</li> <li>Sample of first page</li> </ul>
В	PATENTE (Patent)		
	<ul> <li>Published in accordance with the Industrial Property Code—Law No. 5772 of December 21, 1971, Art. 22</li> <li>Granted patent for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from October 1983</li> <li>The same document number is used as the number of the respective application (published under code A)</li> </ul>	<ul> <li>Used on printed documents from October 1983</li> <li>Sample of first page</li> </ul>
S	PEDIDO DE PRIVILÉGIO (Request	for privilege—design patent or industria	al model patent)
	<ul> <li>Published in accordance with the Industrial Property Code—Law No. 5772 of December 21, 1971, Art. 18</li> <li>Application for design patent and/or industrial model patent which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from October 1983</li> <li>Annual numbering system unique to this kind of document is used. Document number is preceded by letter code MI for industrial model, and DI for industrial design</li> </ul>	<ul> <li>Used on printed documents from October 1983</li> <li>Sample of first page</li> </ul>
S1	PATENTE (Patent)		
	<ul> <li>Published in accordance with the Industrial Property Code—Law No. 5772 of December 21, 1971, Art. 22</li> <li>Design patent and/or industrial model patent (granted)</li> </ul>	<ul> <li>Second level of publication (see publication under code S)</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from October 1983</li> <li>The same document number is used as the number of the respective application (published under code S)</li> </ul>	<ul> <li>Used on printed documents from October 1983</li> <li>Sample of first page</li> </ul>

Ref.: Examples and IPO Practices page: 7.3.2.17

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U	PEDIDO DE PRIVILÉGIO (Request fo	or privilege—utility model patent)	
	<ul> <li>Published in accordance with the Industrial Property Code—Law</li> </ul>	First level of publication  District and in positions against	<ul> <li>Used on printed documents from October 1983</li> </ul>
	No. 5772 of December 21, 1971,	<ul><li>Published in multiple copies</li><li>Published from October 1983</li></ul>	<ul> <li>Sample of first page</li> </ul>
	<ul><li>Art. 18</li><li>Application for utility model patent</li></ul>	- Annual numbering series unique	
	which has been neither searched nor examined	to this kind of document is used.  Document number is preceded by letter code MU	
Υ	PATENTE (Patent)		
	<ul> <li>Published in accordance with the Industrial Property Code—Law</li> </ul>	<ul> <li>Second level of publication (see publication under code U)</li> </ul>	<ul> <li>Used on printed documents from October 1983</li> </ul>
	No. 5772 of December 21, 1971,	<ul> <li>Not published in multiple copies</li> </ul>	<ul> <li>Sample of first page</li> </ul>
	Art. 22  – Granted utility model patent	<ul><li>but copy supplied on request</li><li>Published from October 1983</li></ul>	
		The same document number is used as the number of the	
		respective application (published under code U)	
	ents not published anymore		
Α	PUBLICAÇÃO (Publication)		
	<ul> <li>Was published in accordance with the Industrial Property Code—</li> </ul>	<ul><li>First level of publication</li><li>Was published during 1972 for</li></ul>	<ul> <li>No code was used</li> </ul>
	Law of December 21, 1971, No. 5772, Art. 18	applications filed prior to December 31, 1971	
	Application for an industrial	2000111201 01, 1011	
	property right not specifically identified which was neither		
	searched nor examined		
Α	PUBLICAÇÃO DE PEDIDO DE PRIV		rivilege)
	<ul> <li>Was published in accordance with the Industrial Property Code—</li> </ul>	<ul><li>First level of publication</li><li>Was published from</li></ul>	<ul> <li>No code was used</li> </ul>
	Law of December 21, 1971, No. 5772, Art. 18	November 1975 to 1983	
	<ul> <li>Application for an industrial</li> </ul>		
	property right not specifically identified which was neither		
	searched nor examined		
Α	PRIMEIRA PUBLICAÇÃO (First publication)	cation)	
	<ul> <li>Was published in accordance with the Industrial Property Code— Law of December 21, 1971, No. 5772, Art. 18</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1973 to October 1975</li></ul>	<ul> <li>No code was used</li> </ul>
	<ul> <li>Application for an industrial</li> </ul>		
	property right not specifically identified which was neither		
	searched nor examined		



Ref.: Examples and IPO Practices page: 7.3.2.18

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE		
В	PATENTE (Patent)				
Б	<ul> <li>Was published in accordance with the Industrial Property Code—Law of December 21, 1971, No. 5772, Art. 22</li> <li>Granted patent not specifically identified</li> </ul>	<ul><li>Second level of publication</li><li>Was published from 1971 to 1972</li></ul>	- No code was used		
В	CARTA PATENTE (Letter patent)				
	<ul> <li>Was published in accordance with the Industrial Property Code— Law of December 21, 1971, No. 5772, Art. 22</li> <li>Granted patent not specifically identified</li> </ul>	<ul><li>Second level of publication</li><li>Was published from 1973 to 1983</li></ul>	- No code was used		
CA – CA	CA – CANADA				
Α	CANADIAN PATENT / BREVET CAI	NADIEN			
	<ul> <li>Published in accordance with the Patent Act of 1935, Sec. 27</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from January 6, 1948 (patent No. 445,931)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on patents from June 25, 1974, to September 30, 1989</li> </ul>		
В	CANADIAN REISSUE PATENT / BR	REVET CANADIEN REDÉLIVRÉ			
	<ul> <li>Published in accordance with the Patent Act of 1935, Sec. 27 and 50</li> <li>Reissue of original patent</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from January 6, 1948 (patent No. 445,931)</li> <li>Main numbering series common to other kinds of documents is used. The number of the original patent is given after INID code (64)</li> </ul>	<ul> <li>Used on reissue patents from June 25, 1974, to September 30, 1989</li> <li>Sample of first page</li> </ul>		
A1	CANADIAN PATENT APPLICATION LAID OPEN TO PUBLIC INSPECTION / DEMANDE DE BREVET CANADIEN SOUMISE A L'INSPECTION DU PUBLIC				

- Laid open in accordance with Sec. 10 of the amended Patent Act, in force on October 1, 1989
- First level of publication
- Laid open for public inspection
- Not published in multiple copies, but paper or microfiche copies supplied on request
- Continuous numbering series used, with each application retaining the application number assigned at filing
- Used on laid open applications starting with application No. 2,000,001, filed after October 1, 1989
- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.19

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
С	CANADIAN PATENT / BREVET CA	NADIEN	
	<ul> <li>Patents published in accordance with Sec. 26.1 of the amended Patent Act, in force on October 1, 1989</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but paper or microfiche copies supplied on request</li> <li>Patents issued on laid open applications, filed after October 1, 1989, retain their laid open application number</li> <li>Patents issued on applications filed before October 1, 1989, use the main numbering series in use prior to October 1, 1989</li> </ul>	<ul> <li>Used on patents issued after October 1, 1989</li> <li>Sample of first page</li> </ul>
Е	CANADIAN REISSUE PATENT / BE	REVET CANADIEN REDÉLIVRÉ	
	<ul> <li>Published in accordance with Sec. 26.1 of the amended Patent Act, in force on October 1, 1989</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but paper or microfiche copies supplied on request</li> <li>Reissue patents granted on laid open applications, filed after October 1, 1989, retain their laid open application number</li> <li>Reissue patents granted on patents issued before October 1, 1989, use the main numbering series in use prior to October 1, 1989</li> </ul>	<ul> <li>Used on reissue patents granted after October 1, 1989</li> </ul>
F	CERTIFICATE FOR RE-EXAMINED	PATENT / CONSTAT DE REEXAME	N DE BREVET
	<ul> <li>Published in accordance with Sec. 10 of the amended Patent Act, in force on October 1, 1989</li> </ul>	<ul> <li>Not published in multiple copies, but paper or microfiche copies supplied on request</li> </ul>	<ul> <li>Will be used on certificates for reexamined patents</li> </ul>
CH - SV	WITZERLAND		
A1	PATENTANMELDUNG / DEMANDE	E DE BREVET / DOMANDA DI BREVE	ETTO (Patent application)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Patent application with search report</li></ul>	<ul><li>Used in machine-readable records</li><li>Sample of first page</li></ul>
A2	PATENTANMELDUNG / DEMANDE	E DE BREVET / DOMANDA DI BREVE	ETTO (Patent application)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul> <li>Published in multiple copies</li> <li>Published since July 2008</li> <li>Patent application without search report</li> </ul>	<ul><li>Used in machine-readable records</li><li>Sample of first page</li></ul>



Ref.: Examples and IPO Practices page: 7.3.2.20

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
А3	PATENTANMELDUNG / DEMANDE	E DE BREVET / DOMANDA DI BREV	ETTO (Patent application)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Separate search report with the first page of a patent application</li></ul>	<ul><li>Used in machine-readable records</li><li>Sample of first page</li></ul>
A8	PATENTANMELDUNG / DEMANDE	E DE BREVET / DOMANDA DI BREV	ETTO (Patent application)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Republished first page of A document</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>
A9	PATENTANMELDUNG / DEMANDE	E DE BREVET / DOMANDA DI BREV	ETTO (Patent application)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Republished A document</li></ul>	<ul><li>Used in machine-readable records</li><li>Sample of first page</li></ul>
B1	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVE	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Granted patent</li></ul>	<ul> <li>Used in machine-readable records</li> <li>Until June 2008 A5 code was used</li> <li>Sample of first page</li> </ul>
B2	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVE	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Modified patent</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>
B8	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVE	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Republished first page of B document</li></ul>	<ul> <li>Used in machine-readable records</li> <li>Until June 2008 A8 code was used</li> <li>Sample of first page</li> </ul>
B9	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVE	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Republished B document</li></ul>	<ul><li>Used in machine-readable records</li><li>Until June 2008 A9 code was used</li></ul>
C1	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVE	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Partial withdrawal of Swiss patent</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.21

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C2	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Partial annulment of Swiss patent</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>
C3	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Second partial withdrawal of Swiss patent</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>
C9	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Republished C document</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>
H1	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Partial withdrawal of European patent granted for Switzerland</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>
H2	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul> <li>Published in multiple copies</li> <li>Published since July 2008</li> <li>Partial annulment of European patent granted for Switzerland</li> </ul>	<ul> <li>Used in machine-readable records</li> </ul>
Н3	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul> <li>Published in multiple copies</li> <li>Published since July 2008</li> <li>Second partial withdrawal of European patent granted for Switzerland</li> </ul>	<ul> <li>Used in machine-readable records</li> </ul>
H9	PATENTSCHRIFT / FASCICULE D	E BREVET / FASCICOLO DI BREVET	TTO (Patent specification)
	<ul> <li>Published in accordance with the Patent Law of June 25, 1954, as amended in 2008</li> </ul>	<ul><li>Published in multiple copies</li><li>Published since July 2008</li><li>Republished H document</li></ul>	<ul> <li>Used in machine-readable records</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.22

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ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Daa	ante not published enumero		
<b>Docume</b> A3	ents not published anymore AUSLEGESCHRIET / FASCICULE F	DE LA DEMANDE / FASCICOLO DEL	I A DOMANDA (Patent application)
A3	<ul> <li>Was published in accordance with the Patent Law of June 25, 1954, Art. 63a, as amended in 1976</li> <li>Based on application which has been the subject of search and preliminary examination</li> </ul>		<ul> <li>Used on printed documents from 1978</li> <li>Used in machine-readable records from 1978</li> </ul>
A5	PATENTSCHRIFT / FASCICULE DU	J BREVET / FASCICOLO DEL BREVI	ETTO (Patent specification)
	<ul> <li>Was published in accordance with the Patent Law of June 25, 1954, Art. 63, as amended in 1976</li> <li>Patent granted without preliminary examination</li> </ul>	<ul> <li>First and only level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1978 to June 2008</li> <li>Main numbering series common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents from 1978</li> <li>Used in machine-readable records from 1978</li> <li>Sample of first page</li> </ul>
A	PATENTSCHRIFT / EXPOSÉ D'INVENTION / ESPLICAZIONE DELLE INVENZIONI (Patent specification)		
	<ul> <li>Was published in accordance with the Patent Law of June 29, 1888, Art. 23 and Law of July 21, 1907, Art. 31</li> </ul>	<ul> <li>Was published from November 1888 to January 16, 1929</li> </ul>	<ul> <li>Not used on patent documents</li> </ul>
A, A5	PATENTSCHRIFT / EXPOSE D'INV	ENTION / ESPOSTO D'INVENZIONE	(Patent specification)
	<ul> <li>Was published in accordance with the Patent Law of June 21, 1907, Art. 31, and Law of June 25, 1954, Art. 63</li> <li>Patent granted without preliminary examination</li> </ul>	<ul> <li>Was published from January 16, 1929 (No. 130 006), to December 30, 1977 (No. 594 275)</li> </ul>	<ul> <li>A: Used until February 14, 1975 (doc. No. 559 000) (not printed documents)</li> <li>A5: Printed on documents starting from February 28, 1975 (Document No. 559 001)</li> </ul>
A4	AUSLEGESCHRIFT / MEMOIRE EX	POSE / ESPOSTO DELLA DOMANE	DA (Patent application)
	<ul> <li>Was published in accordance with the Patent Law of June 25, 1954, Art. 63a</li> <li>Based on application which has been the subject of search and preliminary examination</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1962 to 1977</li></ul>	<ul> <li>Not used on documents from 1962 to January 31, 1975</li> <li>Printed together with the application number from February 14, 1975, to August 31 1977</li> </ul>

en / 07-03-02 Date: May 2016 Ref.: Examples and IPO Practices page: 7.3.2.23

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
B5	PATENTSCHRIFT / FASCICULE DI	U BREVET / FASCICOLO DEL BREV	ETTO (Patent specification)	
	<ul> <li>Was published in accordance with the Patent Law of June 25, 1954, Art. 63a, as amended in 1976</li> <li>Patent granted after preliminary examination</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1979 to June 2008</li> <li>Main numbering series common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents from 1979</li> <li>Used in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>	
B, B5	PATENTSCHRIFT / EXPOSE D'INVENTION / ESPOSTO D'INVENZIONE (Patent specification)			
	<ul> <li>Was published in accordance with the Patent Law of June 25, 1954, Art. 63a</li> <li>Patent granted after preliminary examination</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published from July 31, 1962, to December 30, 1977</li> </ul>	<ul> <li>Not printed on documents until February 14, 1975 (document No. 559 000). Code B5 printed on documents from February 28, 1975 (doc. No. 559 381)</li> </ul>	
E	PATENTSCHRIFT (ZUSATZ-PATENT) / EXPOSÉ D'INVENTION (BREVET ADDITIONNEL) / ESPLICAZIONE DELLE INVENZIONI (BREVETTO ADDIZIONALE) (Patent specification—Patent of addition			
	<ul> <li>Was published in accordance with the Patent Law of June 29, 1888, Art. 23</li> <li>Patent of addition</li> </ul>	<ul> <li>Was published from 1889 to 1907 (Nos. 1 to 699)</li> </ul>	<ul> <li>Not used on patent documents</li> </ul>	
CN - C	HINA			
Α	发明专利申请 (Fa ming zhuan li s (Patent application for an invention)	hen qing)		
	<ul> <li>Published in accordance with the Patent Law of 1984, Art. 34</li> <li>Patent application published before the examination</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 7, 2010</li> <li>Numbering series unique to A and B documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 2010</li> <li>Sample of first page</li> </ul>	
В	发明专利 (Fa ming zhuan li) (Patent for an invention)			
	<ul> <li>Published in accordance with the Patent Law of 1992, Art. 39</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since April 7, 2010</li> <li>Keeping the same numbering as the corresponding A document</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 2010</li> <li>Sample of first page</li> </ul>	
U	实用新型专利 (Shi yong xin xing z (Patent for a utility model)	zhuan li)		
	<ul> <li>Published in accordance with the Patent Law of 1992, Art. 40</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 7, 2010</li> <li>Numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 2010</li> <li>Sample of first page</li> </ul>	



Ref.: Examples and IPO Practices page: 7.3.2.24

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
S	外观设计专利 (Wai guan she ji zh (Patent for an industrial design)	uan li)	
	<ul> <li>Published in accordance with the Patent Law of 1992, Art. 40</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 7, 2010</li> <li>Numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 2010</li> <li>Sample of first page</li> </ul>
Docum	ents not published anymore		
Α		ning zhuan li shen qing gong kai shuo i n invention)	ming shu)
	<ul> <li>Was published in accordance with the Patent Law of 1984, Art. 34</li> <li>Patent application published before the examination</li> </ul>	<ul> <li>Was published in multiple copies</li> <li>Was published from 1985 to 2006</li> <li>Numbering series unique to A and B documents was used (1985-1988)</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1985</li> </ul>
		<ul> <li>Numbering series unique to this kind of document was used (1989-2006)</li> </ul>	
Α	发明专利申请公布说明书 (Fa m (Patent application specification for an	ning zhuan li shen qing gong bu shuo r n invention)	ming shu)
	<ul> <li>Was published in accordance with the Patent Law of 1984, Art. 34</li> <li>Patent application published before the examination</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 2007 to 2010</li> <li>Numbering series unique to this kind of document was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 2007</li> </ul>
В	发明专利申请审定说明书 (Fa m (Examined patent application specific	ning zhuan li shen qing shen ding shud ation for an invention)	o ming shu)
	<ul> <li>Was published in accordance with the Patent Law of 1984, Art. 39</li> <li>Patent application published after the examination</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1985 to 1992</li> <li>Keeping the same numbering as the corresponding A document (1985-1988)</li> <li>Numbering series unique to this kind of document was used (1989-1992)</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1985</li> </ul>
С	发明专利说明书 (Fa ming zhuan i (Patent specification for an invention)	li shuo ming shu)	
	<ul> <li>Published in accordance with the Patent Law of 1992, Art. 39</li> <li>Patent specification published after grant</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1993 to March 31, 2010</li> <li>Numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1993</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.25

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
С	根据异议程序修改的发明专利。			
		ing zhuan li shen qing gong kai shuo n for an invention modified following the		
	<ul> <li>Was published in accordance with the patent law of 1984</li> </ul>	<ul><li>Was published in multiple copies</li><li>Was published from 1985 to 1992</li></ul>	<ul> <li>Used on printed documents from 1985</li> </ul>	
		<ul> <li>Main numbering series common to other kinds of documents was used (1985-1988)</li> </ul>		
		<ul> <li>Numbering series unique to this kind of document was used (1989-1992)</li> </ul>		
D	外观设计授权公告 (Wai guan she (Patent for an industrial design)	e ji shou quan gong gao)		
	- Was published in accordance with	<ul> <li>First level of publication</li> </ul>	<ul> <li>Used in Official Gazette, on</li> </ul>	
	the revised Patent Law of 1992,	<ul> <li>Copies are available on request</li> </ul>	printed documents and in machine-readable records from	
	Art. 40	<ul> <li>Was published from 1993 to March 31, 2010</li> </ul>	1993	
		<ul> <li>Numbering series unique to this kind of document was used</li> </ul>		
U	实用新型专利申请说明书 (Shi yong xin xing zhuan li shen qing shuo ming shu) (Patent application specification for a utility model)			
	- Was published in accordance with	<ul> <li>First level of publication</li> </ul>	<ul> <li>Used on printed documents and</li> </ul>	
	the Patent Law of 1984, Art. 40	<ul> <li>Was published in multiple copies</li> </ul>	in machine-readable records from	
		- Was published from 1985 to 1992	1985	
		<ul> <li>Main numbering series common to other kinds of documents was used (1985-1988)</li> </ul>		
		<ul> <li>Numbering series unique to this kind of document was used (1989-1992)</li> </ul>		
Y		专利申请说明书 vong xin xing zhuan li shen qing shuo n nt application modified following the rele		
	- Was published in accordance with	<ul> <li>Second level of publication</li> </ul>	<ul> <li>Used on printed documents from</li> </ul>	
	the patent law of 1984	<ul> <li>Was published in multiple copies</li> </ul>	1985	
		<ul> <li>Was published from 1985-1992</li> </ul>		
		<ul> <li>Main numbering series common to other kinds of documents was used (1985-1988)</li> </ul>		
		<ul> <li>Numbering series unique to this kind of document was used (1989-1992)</li> </ul>		



Ref.: Examples and IPO Practices page: 7.3.2.26

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Υ	实用新型专利说明书 (Shi yong (Patent specification for a utility mode	= -	
	<ul> <li>Was published in accordance with the revised Patent Law of 1992, Art. 40</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1993 to March 31, 2010</li> <li>Numbering series unique to this kind of document was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1993</li> </ul>
S	外观设计申请公告 (Wai guan sh (Patent application for an industrial d		
	<ul> <li>Was published in accordance with the revised Patent Law of 1984, Art. 40</li> </ul>	<ul> <li>First level of publication</li> <li>Copies are available on request</li> <li>Was published from 1985 to 1992</li> <li>Numbering series unique to this kind of document was used</li> </ul>	<ul> <li>Used in Official Gazette, on printed documents and in machine-readable records from 1985</li> </ul>
CS - C	ZECHOSLOVAKIA		
(Ceased	d to exist on December 31, 1992)		
A1	PŘIHLÁŠKA VYNÁLEZU (Applicatio	n for the protection of an invention—in	ventor's certificate)
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Application asking for the inventor's certificate being published in the course of examination</li> </ul>	<ul> <li>First level of publication</li> <li>Laid open for public inspection, copies available upon request</li> <li>Published from 1973</li> <li>Annual numbering system is used</li> </ul>	<ul> <li>Used in the official gazette from 1976 and in machine-readable records from 1984</li> </ul>
A2	PŘIHLÁŠKA VYNÁLEZU (Applicatio	n for the protection of an invention—pa	atent)
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Application asking for the patent being published in the course of examination</li> </ul>	<ul> <li>First level of publication</li> <li>Laid open for public inspection, copies available upon request</li> <li>Published from 1973</li> <li>Annual numbering system is used</li> </ul>	<ul> <li>Used in the Official Gazette from 1976 and in machine-readable records from 1984</li> </ul>
А3	PŘIHLÁŠKA VYNÁLEZU (Applicatio	n concerning an invention)	
	<ul> <li>Published in accordance with the Law No. 527/1990</li> <li>Patent application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> </ul>	<ul><li>Used on documents</li><li>Used in machine-readable records</li><li>Used in the Official Gazette</li></ul>
B2	POPIS VYNÁLEZU K PATENTU (De	escription of the invention for a patent)	
	<ul><li>Published in accordance with the Law No. 84/1972</li><li>Patent for an invention</li></ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.27

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
	Dono vario = vario para vario		
B4	POPIS VYNÁLEZU K PATENTU (De		
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Dependent patent for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
B6	PATENTOVÝ SPIS (Patent specificat	ion)	
	<ul><li>Published in accordance with the Law No. 527/1990</li><li>Patent for an invention</li></ul>	<ul><li>Second level of publication</li><li>Published in multiple copies</li></ul>	<ul><li>Used on printed documents</li><li>Used in the official gazette</li></ul>
B1	POPIS VYNÁLEZU K AUTORSKÉMU	J OSVĚDČENÍ (Description of the inve	ention for an inventor's certificate)
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Inventor's certificate for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
В3	Popis vynálezu k autorskémo	J OSVĚDČENÍ (Description of the inve	ention for an inventor's certificate)
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Dependent inventors' certificate for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
<b>Docum</b> A5	<b>ents not published anymore</b> <i>PŘIHLÁŠKA VYNÁLEZU</i> (Applicatior	n for the protection of an invention)	
	<ul> <li>Was published in accordance with the Law No. 34/1957</li> <li>Application which has been searched and examined</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1957 to 1972</li></ul>	<ul> <li>Never used in the granting process</li> <li>Intended to be used only when the application itself is referred to</li> </ul>
B5	PATENTOVÝ SPIS (Patent specificat	ion)	
	<ul><li>Was published in accordance with the Law No. 34/1957</li><li>Patent for an invention</li></ul>	<ul> <li>Second level of publication</li> <li>Was published from 1957 to 1972</li> <li>Main numbering series common to other kinds of documents was used (Nos. 87001-149260)</li> </ul>	<ul> <li>Never used on the published documents</li> <li>Used only when the patent specification itself is referred to</li> </ul>
С	PATENTNI SPIS (Patent specification	n)	
	<ul><li>Was published in accordance with the Law No. 6/1952</li><li>Patent for an invention</li></ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1952 to 1957</li> <li>Main numbering series was used (Nos. 81300-87000)</li> </ul>	- Never coded



Ref.: Examples and IPO Practices page: 7.3.2.28

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
С	PATENTOVÝ SPIS (Patent specificat	ion)	
	<ul><li>Was published in accordance with the Law No. 30/1897</li><li>Patent for an invention</li></ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1919 to 1952</li> <li>Main numbering series was used (Nos. 461-81299)</li> </ul>	- Never coded
CU – C	UBA		
A7	SOLICITUD DE PATENTE DE INVEI	NCIÓN (Application for a patent for an	invention)
	<ul> <li>Published in accordance with the Decree-Law No. 290 of November 20, 2011, Art. 33</li> </ul>	<ul> <li>First level of publication</li> <li>Abstracts published in Official Gazette; copies of descriptions of inventions available to the public online at OCPI publication server</li> <li>Published since 2012</li> <li>Application number is used as a publication number</li> </ul>	<ul> <li>Used on printed documents and ir machine-readable records since April 1, 2012 (the day of entering into force of the corresponding Decree-Law)</li> <li>Sample of first page</li> </ul>
B1	CERTIFICADO DE PATENTE DE INVENCIÓN (Certificate for a patent for an invention)		
	<ul> <li>Published in accordance with the Decree-Law No. 290 of November 20, 2011, Art. 6.4</li> </ul>	<ul> <li>Second level of publication</li> <li>Abstracts published in Official Gazette; copies of descriptions of inventions available to the public online at OCPI publication server</li> <li>Published since 2012</li> <li>Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records since April 1, 2012 (the day of entering into force of the corresponding Decree-Law)</li> <li>Sample of first page</li> </ul>
U	SOLICITUD DE REGISTRO DE MODELO UTILIDAD (Application for a registration of an utility model)		
	<ul> <li>Published in accordance with the Decree-Law No. 290 of November 20, 2011, Art. 77</li> </ul>	<ul> <li>First level of publication</li> <li>Abstracts published in Official Gazette; copies of descriptions are available to the public online at OCPI publication server</li> <li>Published since 2012</li> <li>Application number is used as a publication number</li> </ul>	<ul> <li>Used in machine-readable records since April 1, 2012 (the day of entering into force of the corresponding Decree-Law)</li> </ul>
Υ	CERTIFICADO DE REGISTRO DE M	######################################	gistration of an utility model)
	Published in accordance with the     Degree Law No. 200 of	Second level of publication	Used in machine-readable     records since April 1, 2012 /the

Decree-Law No. 290 of November 20, 2011, Art. 6.4

 Abstracts published in Official Gazette; copies of descriptions are available to the public online at OCPI publication server

- Published since 2012

- Continuous numbering series starting from 700001 is used

 Used in machine-readable records since April 1, 2012 (the day of entering into force of the corresponding Decree-Law)



Ref.: Examples and IPO Practices page: 7.3.2.29

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
E		QUEMA DE TRANZADO DE CIRCUITO out-design (topography) of integrated o	
	<ul> <li>Published in accordance with the Decree-Law No. 292 of November 20, 2011, Art. 24</li> </ul>	<ul> <li>First level of publication</li> <li>Application is published in Official Gazette which is available to the public online at OCPI publication server</li> <li>Published since 2012</li> <li>Application number is used as a publication number</li> </ul>	<ul> <li>Used in machine-readable records since April 1, 2012 (the day of entering into force of the corresponding Decree-Law)</li> </ul>
F		ESQ <i>UEMA DE TRANZADO DE CIRCU</i> t-design (topography) of integrated cir	
	<ul> <li>Published in accordance with the Decree-Law No. 292 of November 20, 2011, Art. 28</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in a separate registry in Official Gazette which is available to the public online at OCPI publication server</li> <li>Published since 2012</li> <li>Continuous numbering series starting from 100001 is used</li> </ul>	<ul> <li>Used in machine-readable records since April 1, 2012 (the day of entering into force of the corresponding Decree-Law)</li> </ul>
<b>Docume</b> A	ents not published anymore PATENTE (Patent)		
	- Was published in accordance with the Decree-Law 805 of April 4, 1936 Art. 55 and the preceding law	<ul> <li>The code was used for all applications published before May 14, 1983</li> <li>Copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Application number was used as</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records since the second half of 2007</li> <li>Sample of first page</li> </ul>
		a publication number	
A1	CERTIFICADO DE AUTOR DE INVE	ENCIÓN (Inventor's certificate)	
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	<ul> <li>First and only level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 1992 to 2012</li> <li>Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1992 to 2012</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.30

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A2	CERTIFICADO DE AUTOR DE INVE	ENCIÓN DE ADICIÓN (Inventor's certil	ficate of addition)
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	<ul> <li>First and only level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 1992 to 2012</li> <li>Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1992 to 2012</li> <li>Sample of first page</li> </ul>
А3	CERTIFICADO DE PATENTE DE IN	VENCIÓN (Certificate for a patent for	an invention)
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	<ul> <li>First and only level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 1992 to 2012</li> <li>Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1992 to 2012</li> <li>Sample of first page</li> </ul>
A4	CERTIFICADO DE PATENTE DE IN (Certificate for a patent for an invention		
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	<ul> <li>First and only level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 1992 to 2012</li> <li>Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1992 to 2012</li> </ul>
A5	CERTIFICADO DE AUTOR DE INVE (Inventor's certificate (Convention on	ENCIÓN (Convenio de reconocimiento mutual recognition))	mutuo)
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	<ul> <li>First and only level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 1993 to 2012</li> <li>Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1993 to 2012</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.31

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A6	SOLICITUD DE CERTIFICADO DE A	AUTOR DE INVENCIÓN (Application f	or an inventor's certificate)
	<ul> <li>Was published in accordance with the Decree-Law No. 160 of 1995, on facilitating filing and amending of patent applications for pharmaceutical and agricultural chemical products, Art. 4</li> </ul>	<ul> <li>First level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 2007 to 2012</li> <li>Application number was used as a publication number</li> </ul>	<ul> <li>Used on printed documents and i machine-readable records from the second half of 2007 to 2012</li> <li>Sample of first page</li> </ul>
A7	SOLICITUD DE CERTIFICADO DE R (Application for a certificate for a pate		
	<ul> <li>Was published in accordance with the Decree-Law No. 160 of 1995, on facilitating filing and amending of patent applications for pharmaceutical and agricultural chemical products, Art. 4</li> </ul>	<ul> <li>First level of publication</li> <li>Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server</li> <li>Was published from 2007 to 2012</li> <li>Application number was used as</li> </ul>	<ul> <li>Used on printed documents and i machine-readable records from the second half of 2007 to 2012</li> </ul>
B6	CERTIFICADO DE AUTOR DE INVE	a publication number	
50	<ul> <li>Was published in accordance with the Decree-Law No. 160 of 1995, on facilitating filing and amending of patent applications for pharmaceutical and agricultural</li> </ul>		<ul> <li>Used on printed documents and i machine-readable records from the second half of 2007 to 2012</li> <li>Sample of first page</li> </ul>

#### В7 CERTIFICADO DE PATENTE DE INVENCIÓN (Certificate for a patent for an invention)

Was published in accordance with - Second level of publication the Decree-Law No. 160 of 1995, on facilitating filing and amending of patent applications for pharmaceutical and agricultural chemical products, Art. 4

chemical products, Art. 4

- Abstracts were published in Official Gazette; copies of descriptions of inventions are available to the public online at OCPI publication server

OCPI publication server - Was published from 2007 to 2012 Numbering series common to all certificates (A1, A2, A3, A4, A5,

B1, B6, B7) was used

- Was published from 2007 to 2012
- Numbering series common to all certificates (A1, A2, A3, A4, A5, B1, B6, B7) was used
- Used on printed documents and in machine-readable records from the second half of 2007 to 2012
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.32

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
S1	CERTIFICADO DE AUTOR DE MODELO INDUSTRIAL (Inventor's certificate for an industrial model)			
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	•	<ul> <li>Used on printed documents and in machine-readable records since the second half of 2007</li> <li>Sample of first page</li> </ul>	
S2	CERTIFICADO DE PATENTE DE M	ODELO INDUSTRIAL (Certificate for a	patent for an industrial model)	
	<ul> <li>Was published in accordance with the Decree-Law No. 68 of May 14, 1983, Art. 19</li> </ul>	<ul> <li>First level of publication</li> <li>Bibliographic data and reproductions were published in Official Gazette; they are also available to the public online at OCPI publication server</li> <li>Was published from 2007 to 2012</li> <li>Numbering series common to industrial model patent certificates S1 and S2 was used</li> </ul>	<ul> <li>Used on printed documents and ir machine-readable records since the second half of 2007</li> <li>Sample of first page</li> </ul>	
CZ – C	ZECH REPUBLIC			
A1	PŘIHLÁŠKA VYNÁLEZU (Application	n for the protection of an invention—inv	ventor's certificate)	
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Application asking for the inventor's certificate being published in the course of examination</li> </ul>	<ul> <li>First level of publication</li> <li>Laid open for public inspection, copies available upon request</li> <li>Published from 1973</li> <li>Annual numbering system is used</li> </ul>	<ul> <li>Used in the official gazette from 1976 and in machine-readable records from 1984</li> </ul>	
A2	PŘIHLÁŠKA VYNÁLEZU (Application	n for the protection of an invention—pa	itent)	
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Application asking for the patent being published in the course of examination</li> </ul>	<ul> <li>First level of publication</li> <li>Laid open for public inspection, copies available upon request</li> <li>Published from 1973</li> <li>Annual numbering system is used</li> </ul>	<ul> <li>Used in the Official Gazette from 1976 and in machine-readable records from 1984</li> </ul>	
А3	PŘIHLÁŠKA VYNÁLEZU (Application	n concerning an invention)		
	<ul> <li>Published in accordance with the Law No. 527/1990</li> <li>Patent application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> </ul>	<ul><li>Used on documents</li><li>Used in machine-readable records</li><li>Used in the Official Gazette</li></ul>	



Ref.: Examples and IPO Practices page: 7.3.2.33

CT 4C			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A5	PŘIHLÁŠKA VYNÁLEZU (Application	n for the protection of an invention)	
	<ul> <li>Was published in accordance with the Law No. 34/1957</li> <li>Application which has been searched and examined</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1957 to 1972</li></ul>	<ul> <li>Never used in the granting process</li> <li>Intended to be used only when the application itself is referred to</li> </ul>
B1	Popis vynálezu k autorském	U OSVĚDČENÍ (Description of the inv	ention for an inventor's certificate)
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Inventor's certificate for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
B2	POPIS VYNÁLEZU K PATENTU (De	scription of the invention for a patent)	
	<ul><li>Published in accordance with the Law No. 84/1972</li><li>Patent for an invention</li></ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
В3	POPIS VYNÁLEZU K AUTORSKÉM	U OSVĚDČENÍ (Description of the inv	ention for an inventor's certificate)
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Dependent inventors' certificate for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
B4	POPIS VYNÁLEZU K PATENTU (De	scription of the invention for a patent)	
	<ul> <li>Published in accordance with the Law No. 84/1972</li> <li>Dependent patent for an invention</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1973</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978 and in machine-readable records from 1984</li> </ul>
B5	PATENTOVÝ SPIS (Patent specifica	tion)	
	<ul><li>Was published in accordance with the Law No. 34/1957</li><li>Patent for an invention</li></ul>	<ul> <li>Second level of publication</li> <li>Was published from 1957 to 1972</li> <li>Main numbering series common to other kinds of documents was used (Nos. 87001-149260)</li> </ul>	<ul><li>Never used on the published documents</li><li>Used only when the patent specification itself is referred to</li></ul>
B6	PATENTOVÝ SPIS (Patent specifica	tion)	
	<ul><li>Published in accordance with the Law No. 527/1990</li><li>Patent for an invention</li></ul>	<ul><li>Second level of publication</li><li>Published in multiple copies</li></ul>	<ul><li>Used on printed documents</li><li>Used in the official gazette</li><li>Sample of first page</li></ul>

Ref.: Examples and IPO Practices page: 7.3.2.34

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U	<ul><li>UZITNY VZOR (Utility model)</li><li>Published in accordance with the Law No. 478/1991</li><li>Registered utility model</li></ul>	<ul> <li>First level of publication</li> </ul>	Used on printed documents from 1993
DE – G	ERMANY <sup>1</sup>		
A1	OFFENLEGUNGSSCHRIFT (Docum	nent laid open for inspection)	
	<ul> <li>Published in accordance with the Law of 1981, Sec. 32, and with former legislation respectively</li> <li>Patent application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from October 1, 1968</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and ir machine-readable records from January 1, 1975</li> <li>Former code: OS</li> <li>Sample of first page</li> </ul>
A5	(issued by the former DD Office or is:	NGSPATENT) (Patent specification (Essued after October 2, 1990, by the DE on the former German Democratic Repu	Office but
	<ul> <li>Published in accordance with the Patent Law of the GDR of October 27, 1983, para. 17.1, and with former legislation respectively</li> <li>Based on application which has been examined as to formalities but not searched</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1963</li> <li>Country code DD used until September 26, 1990, letters DD used by DE Office as a distinguishing feature from October 3, 1990</li> <li>Numbering series of the former DD Office common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from November 1984</li> <li>Sample of first page</li> </ul>
A7	(issued by the former DD Office or is:	(NGSPATENT) (Patent specification (Essued after October 2, 1990, by the DEstrate former German Democratic Repu	Office but

- merely based upon application filed in the former German Democratic Republic)
  - Published in accordance with the First level of publication Patent Law of the GDR of October 27, 1983, para. 18.1, and with former legislation respectively
  - Based on application which has been searched and examined
- Published in multiple copies
- Published from 1951
- Country code DD used until September 26, 1990, letters DD used by DE Office as a distinguishing feature from October 3, 1990
- Numbering series of the former DD Office common to other kinds of documents is used
- Used on printed documents and in machine-readable records from October 1985
- Sample of first page

The following codes were used by the former DD Office: A1, A2, A3, A4, A5, A6, A7, A8, B1, B3, C2, C4. The codes A5, A7, B1, B3, C2 and C4 are used by the DE Office after October 2, 1990, until the end of 1992 for applications filed with the former DD Office. (See corresponding entries.)



ST.16

### HANDBOOK ON INDUSTRIAL PROPERTY INFORMATION AND DOCUMENTATION

Ref.: Examples and IPO Practices page: 7.3.2.35

Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A9	OFFENLEGUNGSSCHRIFT (Docum (based on application filed in the form		
	<ul> <li>Published in accordance with the Law on the Extension of Industrial Property Rights of April 30, 1992, para. 10.3</li> <li>Based on application not published before May 1, 1992, and for which a patent was not granted before that day</li> </ul>	<ul> <li>First level of publication</li> <li>Letters DD used by DE Office as a distinguishing feature</li> <li>Published from 1992</li> <li>Numbering series of the former DD Office common to other kinds of documents used</li> <li>Published in multiple copies</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records</li> <li>Sample of first page</li> </ul>
B1	PATENTSCHRIFT (WIRTSCHAFTSPATENT) (Patent specification (Economic patent)) (issued by the former DD Office or issued after October 2, 1990, by the DE Office but merely based upon application filed in the former German Democratic Republic)		
	<ul> <li>Published in accordance with the Patent Law of the GDR of October 27, 1983, para. 18.1, and with former legislation respectively</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1966</li> <li>Country code DD used until September 26, 1990; letters DD used by DE Office as a distinguishing feature from October 3, 1990</li> <li>Numbering series of the former DD Office common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from November 1984</li> <li>Sample of first page</li> </ul>
ВЗ	PATENTSCHRIFT (AUSSCHLIEßUNGSPATENT) (Patent specification (Exclusive patent)) (issued by the former DD Office or issued after October 2, 1990, by the DE Office but merely based upon application filed in the former German Democratic Republic)		
	<ul> <li>Published in accordance with the Patent Law of the GDR of October 27, 1983, para. 18.1, and with former legislation respectively</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1966</li> <li>Country code DD used until September 26, 1990; letters DD used by DE Office as a distinguishing feature from October 3, 1990</li> <li>Numbering series of the former DD Office common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from November 1984</li> <li>Sample of first page</li> </ul>
B5	PATENTSCHRIFT (Patent specification) (Based on the application filed in the former German Democratic Republic)		
	<ul> <li>Published in accordance with the Law on the Extension of Industrial Property Rights of April 30, 1992</li> <li>Based on application published earlier as an A5- or A9- document which has later been searched and examined or</li> </ul>	<ul> <li>Second level of publication</li> <li>Letters DD used by DE Office as a distinguishing feature</li> <li>Published from 1992</li> <li>Numbering series of the former DD Office common to other kinds of documents used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records</li> <li>Sample of first page</li> </ul>

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- Published in multiple copies

 Following an A7 document after an objection procedure



Ref.: Examples and IPO Practices page: 7.3.2.36

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C1	PATENTSCHRIFT (Patent specification)		
	<ul> <li>Published in accordance with the Law of 1981, Sec. 32, and with former legislation respectively</li> <li>Patent for an invention</li> </ul>	<ul> <li>First publication level</li> <li>Published in multiple copies</li> <li>Published from 1877</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 1, 1975</li> <li>Former code: PS</li> <li>Sample of first page</li> </ul>
C2	PATENTSCHRIFT (Patent specifica	tion)	
	<ul> <li>Published in accordance with the Law of 1981, Sec. 32, and with former legislation respectively</li> <li>Patent for an invention or patent for an invention amended following an opposition procedure</li> </ul>	<ul> <li>Second publication level</li> <li>Published in multiple copies</li> <li>Published from 1877</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Publication following an A1 or C1 (in case of amended specification) document</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 1, 1975</li> <li>Former code: PS</li> <li>Sample of first page (patent specification)</li> <li>Sample of first page (amended patent specification)</li> </ul>
C2 PATENTSCHRIFT (WIRTSCHAFTSPATENT) (Patent specification (Economic patent)) (issued by the former DD Office or issued after October 2, 1990, by the DE Office but merely based upo application filed in the former German Democratic Republic)			
	<ul> <li>Either published in accordance with the Patent Law of the GDR of October 27, 1983, para. 19, or corrected or amended, in accordance with the ordinance of November 10, 1983, concerning the procedure before the Office for Inventions and Patents of the GDR for granting a property right for an invention (para. 23)</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from 1984</li> <li>Country code DD used until September 26, 1990; letters DD used by DE Office as a distinguishing feature from October 3, 1990</li> <li>Numbering series of the former DD Office common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from October 1984</li> <li>Sample of first page</li> </ul>
C3	PATENTSCHRIFT (Patent specifica	tion)	
	<ul> <li>Published in accordance with the Law of 1981, Sec. 32, and with former legislation respectively</li> <li>Patent for an invention amended following an opposition procedure</li> </ul>	<ul> <li>Third publication level</li> <li>Published in multiple copies</li> <li>Published from 1877</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Publication following a C2 document</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 1, 1975</li> <li>Former code: PS</li> <li>Sample of first page</li> </ul>
C4	PATENTSCHRIFT (Patent specifica	tion)	
	<ul> <li>Published in accordance with the Law of 1981, Sec. 32, and with former legislation respectively</li> <li>Patent for an invention</li> </ul>	<ul> <li>Published in multiple copies</li> <li>Published from 1877</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 1, 1975</li> <li>Former code: PS</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.37

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C4		NGSPATENT) (Patent specification (Esued after October 2, 1990, by the DEn Democratic Republic)	
	<ul> <li>Either published in accordance with the Patent Law of the GDR of October 27, 1983, para. 19, or corrected or amended, in accordance with the ordinance of November 10, 1983, concerning the procedure before the Office for Inventions and Patents of the GDR for granting a property right for an invention (para. 23)</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from 1985</li> <li>Country code DD used until September 26, 1990; letters DD used by DE Office as a distinguishing feature from October 3, 1990</li> <li>Numbering series of the former DD Office common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and ir machine-readable records from December 1985</li> <li>Sample of first page</li> </ul>
C5	PATENTSCHRIFT (Patent specificat Republic)	ion) (based on application filed in the f	ormer German Democratic
	<ul> <li>Published in accordance with the Law on the Extension of Industrial Property Rights of April 30, 1992, and corresponding provisions of the Patent Law</li> </ul>	<ul><li>Third level of publication</li><li>Letters DD used by DE Office as a distinguishing feature</li><li>Published from 1992</li></ul>	<ul> <li>Used on printed documents and ir machine-readable records</li> </ul>
	<ul> <li>Based on application which has been searched and examined</li> <li>Published after objection procedure following a B3 document</li> </ul>	<ul> <li>Numbering series of the former DD Office common to other kinds of documents used</li> <li>Published in multiple copies</li> </ul>	
T1	DE/EP – ÜBERSETZUNG (DE/EP	—Translation)	
	<ul> <li>Published in accordance with the Law concerning International Patent Agreements of 1976, Art. 2, Sec. 2</li> <li>Translation of claims of a European patent application</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1980</li> <li>Numbering system unique to this kind of document is used (EP-publication numbers)</li> </ul>	<ul> <li>Used on printed documents and ir machine-readable records from August 18, 1983</li> <li>Former code: A1 (until August 11 1983)</li> <li>Sample of first page</li> </ul>
T1	DE/WO – ÜBERSETZUNG (DE/W	O—Translation)	
	<ul> <li>Published in accordance with the Law concerning International Patent Agreements of 1976, Art. 3, Sec. 8</li> <li>Translation of an international application</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1980</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from August 18, 1983</li> <li>Former code: A1 (until August 11 1983)</li> <li>Sample of first page</li> </ul>

Ref.: Examples and IPO Practices page: 7.3.2.38

REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
ÜBERSETZUNG DER EUROPÄISC	HEN PATENTSCHRIFT (Translation o	of a European patent specification)
<ul> <li>Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992</li> <li>German translation of EP-B1 document originally published in English or French with DE as designated State</li> </ul>	<ul> <li>Published on CD-ROM, single paper copies available</li> <li>Published from 1992</li> <li>Special numbering series on the basis of the DE registration numbers concerned is used</li> </ul>	<ul> <li>Used on documents and on machine-readable records</li> <li>Sample of first page</li> </ul>
		FT
<ul> <li>Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992</li> <li>German translation of EP-B2 document originally published in English or French with DE as designated State</li> </ul>	<ul> <li>Published on CD-ROM, single paper copies available</li> <li>Published from 1992</li> <li>Special numbering series on the basis of the DE registration numbers concerned is used</li> </ul>	Used on documents and on machine-readable records
		N PATENTSCHRIFT
<ul> <li>Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992</li> <li>Corrected German translation of EP-B1 or (EP-B2) document published by the EPO in English or French with DE as designated State</li> </ul>	<ul> <li>Published on CD-ROM, single paper copies available</li> <li>Published from 1992</li> <li>Special numbering series on the basis of the DE registration numbers concerned is used</li> </ul>	Used on documents and on machine-readable records
ÜBERSETZUNG DER PATENTSCH	HRIFT (Translation of a patent specification	ation)
<ul> <li>Published in accordance with the Law on the Extension of Industrial Property Rights of April 23, 1992, para. 8</li> <li>German translation of a patent specification published before in Russian by the former DD Office</li> </ul>	<ul> <li>Letters DD used by DE Office as a distinguishing feature</li> <li>Published from 1993</li> <li>Numbering series of the former DD Office common to other kinds of documents used</li> </ul>	Used on printed documents and in machine-readable records
	ÜBERSETZUNG DER EUROPÄISC  - Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992  - German translation of EP-B1 document originally published in English or French with DE as designated State  ÜBERSETZUNG DER GEÄNDERTE (Translation of a New European pate − Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992  - German translation of EP-B2 document originally published in English or French with DE as designated State  BERICHTIGTE ÜBERSETZUNG DE (Corrected translation of a [New] European Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992  - Corrected German translation of EP-B1 or (EP-B2) document published by the EPO in English or French with DE as designated State  ÜBERSETZUNG DER PATENTSCH  - Published in accordance with the Law on the Extension of Industrial Property Rights of April 23, 1992, para. 8  - German translation of a patent specification published before in	UBERSETZUNG DER EUROPÄISCHEN PATENTSCHRIFT (Translation of Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992  German translation of EP-B1 document originally published in English or French with DE as designated State  UBERSETZUNG DER GEÄNDERTEN EUROPÄISCHEN PATENTSCHRIFT (Translation of a New European patent specification)  Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992  German translation of EP-B2 document originally published in English or French with DE as designated State  BERICHTIGTE ÜBERSETZUNG DER (GEÄNDERTEN) EUROPÄISCHEN (Corrected translation of a [New] European patent specification)  Published in accordance with the Law concerning International Conventions, Article II, para. 3.3, in the version as in force from June 1, 1992  Corrected German translation of EP-B1 or (EP-B2) document published by the EPO in English or French with DE as designated State  UBERSETZUNG DER PATENTSCHRIFT (Translation of a patent specification published before in Russian by the former DD Office  Published from 1992  Special numbering series on the basis of the DE registration numbers concerned is used  Published on CD-ROM, single paper copies available  Published on CD-ROM, single paper copies available  Published from 1992  Special numbering series on the basis of the DE registration numbers concerned is used  Published from 1992  Published from 1992  Published from 1992  Published from 1992  Published from 1993  Numbering series on the basis of the DE registration of a patent specific as a distinguishing feature  Published from 1993  Numbering series on the basis of the DE registration of a distinguishing feature  Published from 1992  Published from 1992  Published from 1992  Published from 1993  Numbering series on the basis of the DE registration of a distinguishing feature  Published from 1993  Numbering series on the basis of the DE

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CMEA Agreement on Mutual Recognition of Inventor's Certificates and other Titles of Protection for Inventions



Ref.: Examples and IPO Practices page: 7.3.2.39

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U1	GEBRAUCHSMUSTER (Utility model)		
	Law on utility models of 1968, Sec. 3	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from the No. DE-GM 1 186 500</li> <li>Numbering system unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents and i machine-readable records from January 1, 1975</li> <li>Former code: GM</li> <li>Sample of first page</li> </ul>
Docum	ents not published anymore PATENTANMELDUNG (Patent applica	ation)	
	<ul> <li>Was published in accordance with the announcement of the President of the German Patent Office of July 22, 1955</li> <li>Patent application published after examination</li> </ul>	<ul> <li>First level of publication</li> <li>Was published from September 1, 1955, to December 27, 1956</li> <li>Was published in multiple copies</li> <li>Registration number (e.g., A 15422 VIII c/21f) used as publication number</li> <li>Was continued by "Auslegeschrift" (B1, B2)</li> </ul>	- No code used
A1	PATENTSCHRIFT (WIRTSCHAFTSF (issued by the former DD Office)	PATENT) (Patent specification (Econo	omic patent))
	<ul> <li>Was published in accordance with the Patent Law of the GDR of October 27, 1983, para. 17.1, and with former legislation respectively</li> <li>Based on application which has been examined as to formalities but not searched</li> </ul>	<ul> <li>Was published from 1963 to July 1990</li> <li>Country code DD used</li> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Numbering series of the former DD Office common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from November 1984</li> </ul>
A2	WIRTSCHAFTSPATENT, ZUSATZPA	ATENT (Economic patent of addition)	(issued by the former DD Office)
	<ul> <li>Was published in accordance with the Patent Law of the GDR of October 27, 1983, para. 17.1, and with former legislation respectively</li> <li>Based on application which has been examined as to formalities but not searched</li> </ul>	<ul> <li>Was published from 1963 to 1988</li> <li>Country code DD used</li> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Numbering series of the former DD Office common to other kinds</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from November 1984</li> </ul>

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of documents was used



Ref.: Examples and IPO Practices page: 7.3.2.40

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A3	PATENTSCHRIFT (WIRTSCHAFTSF (issued by the former DD Office)	PATENT) (Patent specification (Econo	omic patent))
	<ul> <li>Was published in accordance with the Patent Law of the GDR of October 27, 1983, para. 18.2, and with former legislation respectively</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Was published from 1951 to July 1990</li> <li>Country code DD used</li> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Numbering series of the former DD Office common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from November 1984</li> </ul>
A4	WIRTSCHAFTSPATENT, ZUSATZPA (issued by the former DD Office)	ATENT (Economic patent of addition)	
	<ul> <li>Was published in accordance with the Patent Law of the GDR of September 6, 1950, para. 29.1</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Was published from 1951 to 1989</li> <li>Country code DD used</li> <li>First level of publication</li> <li>Numbering series of the former DD Office common to other kinds of documents was used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from February 1985</li> </ul>
A6	AUSSCHLIEßUNGSPATENT, ZUSAT (issued by the former DD Office)	ZPATENT (Exclusive patent of additi	on)
	<ul> <li>Was published in accordance with the Patent Law of the GDR of July 31, 1963, para. 5.1</li> <li>Based on application which has been examined as to formalities but not searched</li> </ul>	<ul> <li>Was published from 1963 to 1984</li> <li>Country code DD used</li> <li>First level of publication</li> <li>Numbering series of the former DD Office common to other kinds of documents was used</li> </ul>	
A8	AUSSCHLIEßUNGSPATENT, ZUSAT (issued by the former DD Office)	TZPATENT (Exclusive patent of additi	on)
	<ul> <li>Was published in accordance with the Patent Law of the GDR of September 6, 1950, para. 29.1</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Was published from 1951 to 1985</li> <li>Country code DD used</li> <li>First level of publication</li> <li>Numbering series of the former DD Office common to other kinds of documents was used</li> </ul>	
B1, B2	AUSLEGESCHRIFT (Document laid o	pen)	
	<ul> <li>Was published in accordance with the Law of 1968, Sec. 30, and with former legislation respectively</li> </ul>	<ul> <li>First level of publication, second level of publication from October 1, 1968</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1975</li> </ul>

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- Was published from 1957 to

 Main numbering series common to other kinds of documents was

1981

used

- Patent application published after

examination



Ref.: Examples and IPO Practices page: 7.3.2.41

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

#### **DK - DENMARK**

- ALMINDELIGT TILGAENGELIG PATENTANSŒGNING (Patent application made available to the public)
  - Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 22(2) or (3) and corresponding provisions in Patent Acts of 1967, 1978, 1986 and 1989
  - Based on (i) application which has been neither searched nor examined, or (ii) application which has been searched, but not examined
- First level of publication
- Not published in multiple copies but copy supplied on request
- Published from July 1, 1968
- Separate numbering series unique to this kind of document is used; there are gaps due to the fact that some applications are never made available to the public
- Used on machine-readable records from 1975

- B1 PATENTSKRIFT (Patent specification)
  - Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 20(2)
  - Granted patent based on application which has been searched and examined
- Second level of publication
- Published in multiple copies
- Published from May 17, 1993 (document No. 166.397)
- Numbering series common to second and subsequent publication levels is used
- Used on printed documents and on machine-readable records from 1993
- Sample of first page
- B2 PATENTSKRIFT AENDRET EFTER INDSIGELSE (Patent specification amended after opposition)
  - Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 23(3)
  - Granted patent based on application which has been searched and examined. amended after opposition
- Third level of publication
- Will be published in multiple
- Has not yet been published
- Numbering series common to second and subsequent publication levels will be used
- Will be used on printed documents and on machine-readable records
- В3 PATENTSKRIFT AENDRET EFTER ADMINISTRATIV OMPROEVNING (Patent specification amended after administrative reexamination)
  - Published in accordance with the Consolidated Patent Act of July 2, - Published in multiple copies 1993, Sec. 53f
  - Granted patent based on application which has been searched and examined, amended after administrative reexamination
- Third/fourth level of publication
- Published from February 14, 1994 (document No. 140292)
- Numbering series common to second and subsequent publication levels is used
- Used on printed documents and on machine-readable records from 1994
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.42

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
L	PATENTANSOEGNING (Patent app	lication – Abstract)	
	<ul> <li>Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 22(2) or (3) and corresponding provisions in Patent Acts of 1978, 1986 and 1989</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from December 1, 1978</li> <li>Same numbering series as A</li> </ul>	<ul> <li>Used on printed documents since 1991</li> <li>Code A used from 1987 to 1991</li> <li>Sample of first page</li> </ul>
	<ul> <li>Based on (i) application which has been neither searched nor examined, or (ii) application which has been searched but not examined</li> </ul>		
T1	OVERSAETTELSE AF KRAV I EUR (Translation of claims of a European		
	<ul> <li>Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 83(1) and corresponding provisions in Patents Act of 1989</li> <li>Based on application which has been searched, but not examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copies available on request</li> <li>Published from September 3, 1990</li> <li>Numbering series based on EP publication numbers is used. Gaps in sequence</li> </ul>	<ul> <li>Used on printed front pages from 1990</li> <li>Sample of first page</li> </ul>
T2	RETTET OVERSAETTELSE AF KRA (Corrected translation of claims of a B	AV I EUROPAEISK PATENTANSOEGE European patent application)	NING
	<ul> <li>Published in accordance with the Consolidated Patent Act of July 2, 1993. Sec. 86(2) and</li> </ul>	<ul><li>First level of publication</li><li>Not published in multiple copies,</li></ul>	Used on printed front pages from 1990     Sample of first page.

- 1993, Sec. 86(2) and
  - corresponding provisions of Patents Act of 1989
- Based on application which has been searched, but not examined
- but copies available on request
- Published from December 17, 1990
- Numbering series based on EP publication numbers is used. Gaps in sequence
- Sample of first page
- Т3 OVERSAETTELSE AF EUROPAEISK PATENTSKRIFT (Translation of a European patent specification)
  - Published in accordance with the Consolidated Patent Act of July 2, 1993, sections 77(2) and (3) and corresponding provisions in Patents Act of 1989
  - Granted patent based on application which has been searched and examined
- Second level of publication
- Published in multiple copies
- Published from September 23, 1991
- Numbering series based on EP publication numbers is used. Gaps in sequence
- Used on printed front pages from 1991
- Sample of first page

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Ref.: Examples and IPO Practices page: 7.3.2.43

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T4	OVERSAETTELSE AF AENDRET E (Translation of an amended European		
	<ul> <li>Published in accordance with the Consolidated Patent Act of July 2, 1993, sections 77(2) and (3) and corresponding provisions in Patents Act of 1989</li> <li>Granted patent based on application which has been searched and examined and amended after grant</li> </ul>	<ul> <li>Third level of publication</li> <li>Will be published in multiple copies</li> <li>Not published yet</li> <li>Numbering series based on EP publication numbers will be used. Gaps in sequence</li> </ul>	Will be used on printed documents
T5	RETTET OVERSAETTELSE AF EUR (Corrected translation of a European		
	<ul> <li>Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 86(1), and corresponding provisions in Patents Act of 1989</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Will be published in multiple copies</li> <li>Not published yet</li> <li>Numbering series based on EP publication numbers will be used. Gaps in sequence</li> </ul>	Will be used on printed documents
U1	ALMINDELIGT TILGAENGELIG BRI (Utility model application made availa		
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(2) or (3)</li> <li>Based on (i) application which has been neither searched nor examined or (ii) application which has been searched, but not examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copies available on request</li> <li>Published from October 28, 1992</li> <li>Numbering series common to all publication levels is used</li> </ul>	<ul> <li>Not used yet</li> </ul>
U3	BRUGSMODELSKRIFT (Utility mode	el specification)	
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(1)</li> <li>Based on application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from August 28, 1992</li> <li>Numbering series common to all publication levels is used</li> </ul>	<ul> <li>Used on printed documents and in official gazettes from 1992</li> <li>Sample of first page</li> </ul>
U4	BRUGSMODELSKRIFT, REGISTRE (Utility model specification, utility model)	RET BRUGSMODEL MED PROEVNI del registered with examination)	NG
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(1)</li> </ul>	<ul><li>First level of publication</li><li>Published in multiple copies</li><li>Published from</li></ul>	<ul><li>Used on published documents and in official gazettes from 1992</li><li>Sample of first page</li></ul>

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December 28, 1992

- Numbering series common to all publication levels is used

Based on application which has been searched and examined



Ref.: Examples and IPO Practices page: 7.3.2.44

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
W	BRUGSMODELANSOEGNING, ALM (Utility model application available to the control of		
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(2) or (3)</li> </ul>	<ul><li>First level of publication</li><li>Published in multiple copies</li><li>Published from November 27, 1992</li></ul>	<ul> <li>Used on printed documents and in official gazettes from 1992</li> <li>Sample of first page</li> </ul>
	<ul> <li>Based on (i) application which has been neither searched nor examined or (ii) application which has been searched, but not examined</li> </ul>	<ul> <li>Numbering series common to all publication levels is used</li> </ul>	
Y3	BRUGSMODELSKRIFT (Utility mode	I specification)	
	Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(1)	<ul><li>Second level of publication</li><li>Will be published in multiple copies</li></ul>	<ul> <li>Will be used on published documents and in official gazettes</li> </ul>
	<ul> <li>Based on application which has been neither searched nor examined</li> </ul>	<ul><li>Not published yet</li><li>Numbering series common to all publication levels will be used</li></ul>	
Y4	BRUGSMODELSKRIFT, REGISTRE (Utility model specification, utility mod		ING
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(1)</li> <li>Based on application which has been searched and examined before or after registration</li> </ul>	<ul> <li>Second level of publication</li> <li>Will be published in multiple copies</li> <li>Not published yet</li> <li>Numbering series common to all publication levels will be used</li> </ul>	Will be used on published documents and in official gazettes
Y5	BRUGSMODELSKRIFT, AENDRET (Utility model specification, amended	REGISTRERET BRUGSMODEL	
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2)</li> <li>Based on application which has been examined, but not searched, and amended after registration</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from September 10, 1993</li> <li>Numbering series common to all publication levels is used</li> </ul>	<ul> <li>Used on published documents and in official gazettes from 1993</li> <li>Sample of first page</li> </ul>
Y6	BRUGSMODELSKRIFT, AENDRET (Utility model specification, amended		
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2)</li> <li>Based on application which has been searched and examined and amended after registration</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from May 28, 1993</li> <li>Numbering series common to all publication levels is used</li> </ul>	<ul> <li>Used on published documents and in official gazettes from 1993</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.45

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Joue	ENERGEO TO TATENT LAW	I ODLIGATION DETAILS	ALL EIGHTION OF GODE
Z5	BRUGSMODELSKRIFT, AENDRET (Utility model specification, amended		
	Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2)  Page 1 of the Published Sec. 36(2)	<ul><li>Third level of publication</li><li>Will be published in multiple copies</li></ul>	<ul> <li>Will be used on published documents and in official gazettes</li> </ul>
	<ul> <li>Based on application which has been examined but not searched, and amended after registration</li> </ul>	<ul><li>Not published yet</li><li>Numbering series common to all publication levels will be used</li></ul>	
Z6		REGISTRERET BRUGSMODEL MED utility model registered with examination	
	<ul> <li>Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2)</li> <li>Based on application which has</li> </ul>	<ul><li>Third level of publication</li><li>Will be published in multiple copies</li></ul>	<ul> <li>Will be used on published documents and in official gazettes</li> </ul>
	been searched and examined and amended after registration	<ul><li>Not published yet</li><li>Numbering series common to all publication levels will be used</li></ul>	
<b>Docum</b> A	ents not published anymore PATENT (Patent)		
	<ul> <li>Was published in accordance with the Patent Act of 1894 as subsequently amended</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from March 12, 1895 (document No. 1), to June 12, 1978 (document No. 110.252)</li> </ul>	<ul> <li>No code used (with a few exceptions)</li> </ul>
		<ul> <li>Separate numbering series unique to this kind of document was used</li> </ul>	
		<ul> <li>A few documents of this kind may still be published</li> </ul>	
В	FREMLAEGGELSESSKRIFT (Docum	nent laid open to public inspection)	
	<ul> <li>Was published in accordance with the Patent Act of 1989, Sec. 21(1) and (3) and corresponding provisions in Patent Acts of 1967, 1978 and 1986</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published in multiple copies</li> <li>Was published from April 29, 1968 (document No. 111.000) to November 11, 1993 (document No. 167.469)</li> <li>Numbering series common to second and third publication levels</li> <li>First level of publication as far as document Nos. 111 000 to 111 230 are concerned</li> </ul>	<ul> <li>Used on printed documents from 1975</li> <li>Used on machine-readable records from 1968</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.46

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
С	PATENTSKRIFT (Patent specification  Was published in accordance with the Patent Act of 1989, Sec. 26(1), and corresponding provisions in Patent Acts of 1967, 1978 and 1986  Granted patent based on application which has been searched and examined	<ul> <li>Third level of publication</li> <li>Was published in multiple copies</li> <li>Was published from November 4, 1968 (document No. 111.000)</li> <li>Numbering series common to second and third publication levels was used</li> <li>Publication at this level took place only when the contents of the document differed from the contents appearing at the second level publication</li> <li>A few documents of this kind may still be published</li> </ul>	Used on printed documents and on machine-readable records from 1975

Note: The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the Gazette published by this Office.

#### EG - EGYPT

#### A PATENT FOR AN INVENTION

- Published in accordance with the Patent Law No. 132 of August 16, 1949, Art. 27
- First level of publication
- Not published in multiple copies but the patent register is open to public inspection and copies of applications are available on request
- Sample of first page

### A PATENT OF ADDITION

- Published in accordance with the Patent Law No. 132 of August 16, 1949, Art. 27
- First level of publication
- Not published in multiple copies but the patent register is open to public inspection and copies of applications are available on request

### **EP – EUROPEAN PATENT OFFICE (EPO)**

- A1 EUROPÄISCHE PATENTANMELDUNGEN MIT RECHERCHENBERICHT / EUROPEAN PATENT APPLICATION PUBLISHED WITH SEARCH REPORT / DEMANDE DE BREVET EUROPEEN PUBLIEE AVEC RAPPORT DE RECHERCHE
  - Published in accordance with the European Patent Convention of October 5, 1973, Art. 93
- First level of publication
- Published in multiple copies
- Published from 1978
- Main numbering series common to other kinds of documents is used
- Used on printed documents and in machine-readable records from 1978
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.47

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Code	REFERENCES TO FATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A2		JNGEN OHNE RECHERCHENBERIO UT SEARCH REPORT / DEMANDE I	
	<ul> <li>Published in accordance with the European Patent Convention of October 5, 1973, Art. 93</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1978</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1978</li> <li>Sample of first page</li> </ul>
А3		JNG DES EUROPÄISCHEN RECHEI EARCH REPORT / PUBLICATION S	
	<ul> <li>Separate publication of search report (to the application coded A9)</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	- Sample of first page
A4	ERGÄNZENDEN EUROPÄISCHEN RECHERCHENBERICHTS / SUPPLEMENTARY EUROPEAN SEARCH REPORT / RAPPORT COMPLEMENTAIRE DE RECHERCHE EUROPEENNE		
	<ul> <li>Drawn up in accordance with the European Patent Convention of October 5, 1973, Art. 157</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but open to public inspection and copies available on request</li> </ul>	
B1	EUROPÄISCHE PATENTSCHRIFT EUROPEEN	/EUROPEAN PATENT SPECIFICAT	TION / FASCICULE DE BREVET
	<ul> <li>Published in accordance with the European Patent Convention of October 5, 1973, Art. 98</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1979</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1978</li> <li>Sample of first page</li> </ul>
B2	NEUE EUROPÄISCHE PATENTSCHRIFT / NEW EUROPEAN PATENT SPECIFICATION / NOUVEAU FASCICULE DE BREVET EUROPEEN		
	<ul> <li>Amended specification</li> <li>Published in accordance with the European Patent Convention of October 5, 1973, Art. 103</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from 1981</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1978</li> <li>Sample of first page</li> </ul>

Note: The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the Gazette published by this Office.



Ref.: Examples and IPO Practices page: 7.3.2.48

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

#### **ES - SPAIN**

- A1 SOLICITUD DE PATENTE (CON INFORME SOBRE EL ESTADO DE LA TÉCNICA) (Patent application published with a search report)
  - Published in accordance with Art. 36.4 of the Patent Law 11 of March 20, 1986, and Art. 26 of Royal Decree 2245 of October 10, 1986
- First level of publication
- Published in multiple copies
- Published since 1993
- The numbering series used (2,000,000) is common to other document types, starting with 2,032,237
- Used in the Official Gazette (BOPI), patent documents and machine-readable records
- Used on paper (until April 2007)
- Used in microfiches (until December 1998), optical disks and the Internet (since February 2000)
- Also used for applications for patents of addition
- Sample of first page
- A2 SOLICITUD DE PATENTE (SIN INFORME SOBRE EL ESTADO DE LA TÉCNICA) (Patent application published without a search report)
  - Published in accordance with Art. 32.2 of Law 11 on Patents of March 20, 1986, and Art. 26 of Royal Decree 2245 of October 10, 1986
- First level of publication
- Published in multiple copies
- Published since 1993
- The numbering series used (2,000,000) is common to other document types, starting with 2,034,872
- Used in the Official Gazette (BOPI), patent documents and machinereadable records
- Used on paper (until April 2007)
- Used in microfiches (until December 1998), optical disks and the Internet (since February 2000)
- Also used for applications for patents of addition
- Sample of first page
- A8 CORRECCIÓN DE LA PRIMERA PÁGINA DE LA SOLICITUD DE PATENTE (Corrected first page of a patent application)
  - Correction can refer to the first page of a document A1, A2, R1 or R2
- First level of publication
- Published in multiple copies
- Published since November 2010
- Published with the same numbering as the corresponding A1, A2, R1 or R2 document
- Used in the Official Gazette (BOPI), patent documents and machine-readable records
- Sample of first page
- A9 SOLICITUD DE PATENTE CORREGIDA (Corrected patent application)
  - Correction can refer to any part of a document A1, A2 or R1
- First level of publication
- Published in multiple copies
- Published since November 2010
- Published with the same numbering as the corresponding A1, A2 or R1 document
- Used in the Official Gazette (BOPI), patent documents and machine-readable records
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.49

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B1	PATENTE DE INVENCIÓN (SIN EX. (Patent for an invention published wit		
	<ul> <li>Published in accordance with Art. 38 of Law 11 on Patents of March 20, 1986, and Art. 32 of Royal Decree 2245 of October 10, 1986</li> <li>Based on an application which has been subject to a search but not to examination</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1993</li> <li>Published with the same number as corresponding document A1 or A2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used in microfiches (until December 1998) and the Internet (since February 2000)</li> <li>Also used for additions to patents of invention</li> <li>Sample of first page</li> </ul>
B2	PATENTE DE INVENCIÓN (CON EX (Patent for an invention published with		
	<ul> <li>Published in accordance with Art. 40.3 of Law 11 on Patents of March 20, 1986</li> <li>Based on an application which has been subject to a search and to examination</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 2001</li> <li>Published with the same number as corresponding document A1 or A2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used in the Internet</li> <li>Also used for additions to patents of invention which have been granted after examination</li> <li>Sample of first page</li> </ul>
B8	CORRECCIÓN DE LA PRIMERA PA	ÁGINA DE PATENTE (Corrected first p	page of a patent)
	<ul> <li>Correction can refer to the first page of a document B1 or B2</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since November 2010</li> <li>Published with the same number as corresponding document B1 or B2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Sample of first page</li> </ul>
B9	PATENTE CORREGIDA (Corrected	patent)	
	<ul> <li>Correction can refer to any part of document B1 or B2</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since November 2010</li> <li>Published with the same number as corresponding document B1 or B2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Sample of first page</li> </ul>
R1	INFORME SOBRE EL ESTADO DE	LA TÉCNICA (Search report)	
	<ul> <li>Published in accordance with Art. 34.5 of Law 11 on Patents of March 20, 1986</li> <li>Supplement to document A2</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since 2013</li> <li>Published with the same number as corresponding document A2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Also used for patent of addition applications</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.50

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
R2	MENCIÓN A INFORME DE BÚSQUI (Reference to the PCT International s		
	<ul> <li>Published in accordance with Art. 33 of Law 11 on Patents of March 20, 1986</li> <li>Supplement to document A2</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since 2013</li> <li>Published with the same number as corresponding document A2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Also used for patent of addition applications</li> <li>Sample of first page</li> </ul>
T1	TRADUCCION DE REIVINDICACION (Translation of claims of a European page 1)	NES DE SOLICITUD DE PATENTE El patent application)	UROPEA
	<ul> <li>Published in accordance with Art. 5 of Royal Decree 2424 of October 10, 1986</li> <li>Grants the European patent applicant who designates Spain provisional protection established under Art. 67 of the European Patent Convention</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since 1992, replacing former document A4</li> <li>The numbering series used (2,000,000) is common to other document types, starting with 2,025,523</li> <li>Includes the drawings accompanying European patent applications</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used on microfiches (until December 1998)</li> <li>Used in optical disks and the Internet (since February 2000)</li> <li>Sample of first page</li> </ul>
T2	TRADUCCIÓN DE REIVINDICACION (Translation of the revised claims of a	NES DE SOLICITUD DE PATENTE E La European patent application)	UROPEA REVISADA
	<ul> <li>Published in accordance with Articles 5 and 12 of Royal Decree 2424 of October 10, 1986</li> <li>This is a revision of document T1</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since 1992</li> <li>Published with the same number as corresponding document T1</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used on microfiches (until December 1998)</li> <li>Used in optical disks and the Internet (since February 2000)</li> <li>Sample of first page</li> </ul>
T3	TRADUCCIÓN DE PATENTE EURO	PEA (Translation of a European paten	nt)
	<ul> <li>Published in accordance with Articles 7 and 9 of Royal Decree 2424 of October 10, 1986</li> <li>Grants the holder of a European patent rights conferred by the European patent in Spain (Art. 65 of the European Patent Convention)</li> </ul>	<ul> <li>First or second level of publication (where provisional protection has been applied for in Spain)</li> <li>Published in multiple copies</li> <li>Published since 1992, replacing former document B3</li> <li>The numbering series used (2,000,000) is common to other document types</li> <li>Published with the same number as corresponding document T1, if applicable</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used on microfiches (until December 1998)</li> <li>Used in the Internet (since February 2000)</li> <li>Sample of first page</li> </ul>





Ref.: Examples and IPO Practices page: 7.3.2.51

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T4	T4 TRADUCCIÓN DE PATENTE EUROPEA REVISADA (Translation of a revised European patent)		
	<ul> <li>Published in accordance with Articles 9 and 12 of Royal Decree 2424 of October 10, 1986</li> <li>This is a revision of document T3</li> </ul>	<ul> <li>First or second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1992</li> <li>Published with the same number as corresponding document T3</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used on microfiches (until December 1998)</li> <li>Used in the Internet (since February 2000)</li> <li>Sample of first page</li> </ul>
T5	TRADUCCIÓN DE PATENTE EURO	PEA MODIFICADA (Translation of an	
	<ul> <li>Published in accordance with Articles 7 and 9 of Royal Decree 2424 of October 10, 1986</li> <li>This is the translation of an European patent amended as a result of an opposition (Art. 103 of the European Patent Convention)</li> </ul>	<ul> <li>Second or third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1992</li> <li>Published with the same number as corresponding document T3</li> </ul>	
T6	TRADUCCIÓN DE SOLICITUD INTE	ERNACIONAL PCT (Translation of a F	PCT international application)
	<ul> <li>Published in accordance with Art. 16 of Royal Decree 1123 of July 3, 1995</li> <li>Relating to an international patent application which designates Spain, granting provisional protection established under Art. 29 of the Patent Cooperation Treaty (PCT)</li> </ul>	<ul> <li>First and only level of publication</li> <li>Published in multiple copies</li> <li>Only contains the bibliographic data of the PCT International Application. However, the translation may be laid open for public inspection</li> <li>Published since 1996</li> <li>The numbering series used (2,000,000) is common to other document types, starting with 2,085,838</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used in the Internet (since February 2000)</li> <li>Sample of first page</li> </ul>
T7	TRADUCCIÓN DE DATENTE EUDO	PEA LIMITADA (Translation of a limite	d European patent)
17	<ul> <li>Published in accordance with Articles 7 and 9 of Royal Decree 2424 of October 10, 1986</li> <li>This is the translation of a European patent amended as a result of a limitation (Art. 105c of the European Patent Convention)</li> </ul>	<ul> <li>Second or third level of publication</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Published with the same number as corresponding document T3</li> </ul>	
T8	CORRECCIÓN DE LA PRIMERA PA (Corrected first page of a translation of	Á <i>GINA DE LA TRADUCCIÓN DE LA P.</i> of a European patent)	ATENTE EUROPEA
	<ul> <li>Correction can refer to the first page of a document T1,T2,T3,T4,T5 or T7</li> </ul>	<ul> <li>Published in multiple copies</li> <li>Published since November 2010</li> <li>Published with the same number as corresponding document T1,T2,T3,T4,T5 or T7</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.52

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T9	TRADUCCIÓN DE PATENTE EUROPEA CORREGIDA (Corrected translation of a European patent)		
	<ul> <li>Correction can refer to any part of document T1, T2, T3, T4, T5 or T7</li> </ul>	<ul> <li>Published in multiple copies</li> <li>Published since November 2010</li> <li>Published with the same number as corresponding document T1, T2, T3, T4, T5 or T7</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Sample of first page</li> </ul>
U	SOLICITUD DE MODELO DE UTILIA	DAD (Utility model application)	
	<ul> <li>Published in accordance with Art. 148.4 of Law 11 on Patents of March 20, 1986, and Art. 44 of Royal Decree 2245 of October 10, 1986</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since 1987</li> <li>The numbering series used (1,000,000) is exclusive to utility models, starting with 1,000,001</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used on microfiches (until December 1998)</li> <li>Used in the Internet (since February 2000), includes an annex corresponding to an amendment to the claims of the utility model as a result of an opposition, if applicable</li> <li>Sample of first page</li> </ul>
U8	CORRECCIÓN DE LA PRIMERA PA (Corrected first page of a utility mode	ÁGINA DE SOLICITUD DE MODELO L I application)	DE UTILIDAD
	<ul> <li>Correction refers to the first page of a document U</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since November 2010</li> <li>Published with the same number as corresponding document U</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Sample of first page</li> </ul>
U9	SOLICITUD DE MODELO DE UTILIE	DAD CORREGIDO (Corrected utility m	nodel application)
	<ul> <li>Correction refers to any part of a document U</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since November 2010</li> <li>Published with the same number as corresponding document U</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Sample of first page</li> </ul>
Υ	MODELO DE UTILIDAD (Utility mod	el)	
	<ul> <li>Published in accordance with Art. 47 of Royal Decree 2245 of October 10, 1986</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but the utility model exactly as granted is laid open for public inspection</li> <li>Published with the same number as corresponding document U</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI) and machine-readable records</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.53

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
<b>Docum</b> A1	ents not published anymore PATENTE DE INVENCIÓN (Patent fo	or an invention)	
	<ul> <li>Was published in accordance with Articles 26 and 27 of the Law of July 30, 1878 and subsequently in accordance with the Statute on Industrial Property of 1929, approved by Royal Decree Law of July 26, 1929</li> </ul>	<ul> <li>First and only level of publication</li> <li>Not published in multiple copies but was available on microfiche (since 1968) and laid open for public inspection in any case</li> <li>Used until 1992</li> <li>Six-digit numbering series from 1878 until 1981(beginning with 000001 and ending with 0479457) and seven digits (the first two corresponding to the year) until 1992 (beginning with 8100001 and ending with 9300007)</li> </ul>	<ul> <li>For documents pubished until 1980, exclusively used in machine-readable registrrations</li> <li>For documents published between 1981 and 1992 used in the Official Gazette (BOPI),pater documents and in machine- readable registrations</li> <li>Sample of first page</li> </ul>
A2	CERTIFICADO DE ADICIÓN (Certific	ate of addition)	
	<ul> <li>Was published in accordance with the Statute on Intellectual Property of 1929, approved by Royal Decree Law of July 26, 1929</li> </ul>	<ul> <li>First and only level of publication</li> <li>Not published in multiple copies but was available on microfiche (since 1968) and laid open for public inspection in any case</li> <li>Used until 1988</li> <li>Six-digit continuous numbering series until 1981 and seven digits until 1988</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI) and in patent documents</li> <li>Sample of first page</li> </ul>
A3	PATENTE DE INTRODUCCIÓN (Pate		
	<ul> <li>Was published in accordance with the Statute on Industrial Property of 1929, approved by Royal Decree Law of July 26, 1929</li> </ul>	. ,	<ul> <li>Used in the Official Gazette (BOPI) and patent documents</li> <li>Sample of first page</li> </ul>
A4	TRADUCCIÓN DE REIVINDICACION	IES DE SOLICITUD DE PATENTE EU	UROPEA

## (Claims of a European patent application translated into Spanish)

- Was published in accordance with First level of publication Art. 5 of Royal Decree 2424 of October 10, 1986
- Granted the applicant for a European patent who designates Spain provisional protection established under Art. 67 of the **European Patent Convention**
- Was published in multiple copies
- Was published from 1987 until 1992, replaced by document T1
- The numbering series used (2,000,000) was common to other - Sample of first page document types
- Includes the drawings accompanying European patent applications
- Used in the Official Gazette (BOPI), patent documents and machine-readable records
- Used on paper
- Used on microfiches

Date: May 2016 en / 07-03-02





Ref.: Examples and IPO Practices page: 7.3.2.54

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A6	PATENTE DE INVENCIÓN SIN INFO (Patent for an invention published with	ORME SOBRE EL ESTADO DE LA TÉ hout a search report)	ÉCNICA
	<ul> <li>Was published in accordance with Transitional Provision No. 4 of Law 11 on Patents of March 20, 1986, and Transitional Provision No. 1 of Royal Decree 2245 of October 10, 1986</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1987 onwards</li> <li>The numbering series used (2,000,000) was common to other document types, starting with 2,000,011</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used in optical disks and the Internet (since February 2000)</li> <li>Also used for patent of addition applications</li> <li>Sample of first page</li> </ul>
В3	TRADUCCIÓN DE PATENTE EURO	PEA (Translation of a European paten	nt)
	<ul> <li>Was published in accordance with Articles 7 and 9 of Royal Decree 2424 of October 10, 1986</li> <li>Granted the holder of a European patent rights conferred by the European patent in Spain (Art. 65 of the European Patent Convention)</li> </ul>	<ul> <li>First or second level of publication (where provisional protection was applied for in Spain)</li> <li>Was published in multiple copies</li> <li>Was published from 1987 until 1992 replaced by document T3</li> <li>The numbering series used (2,000,000) was common to other</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper</li> <li>Sample of first page</li> </ul>
		document types  - Was published with the same number as corresponding document A4, if applicable	
H1	REAL CÉDULA DE PRIVILEGIO DE	INVENCIÓN (Royal Decree on privile	ge of invention)
	<ul> <li>Was published in accordance with Article 13 Royal Decree of March 27, 1826</li> <li>Royal Decree establishing the rules and order for granting exclusive privileges of invention. Importation and improvement of any objects of artistic use</li> </ul>	<ul> <li>First and only level of publication</li> <li>Was not published in multiple copies but was open to public inspection in any case</li> <li>The ascending numbering series was used from 1 to 5899 in common with documents of type H3</li> <li>Was published from March 27,1826 to July 31,1878 (in addition to file dated 1819)</li> </ul>	<ul> <li>Used exclusively for machine-readable registrations</li> <li>Sample of first page</li> </ul>
НЗ	REAL CÉDULA DE PRIVILEGIO DE	INTRODUCCIÓN (Royal Decree on p	rivilege of importation)
	<ul> <li>Was published in accordance with Article 13 Royal Decree of March 27, 1826</li> <li>Royal Decree establishing the rules and order for granting exclusive privileges of invention. Importation and improvement of any objects of artistic use</li> </ul>		<ul> <li>Used exclusively for machine-readable registrations</li> <li>Sample of first page</li> </ul>

en / 07-03-02 Date: May 2016

 Was published from March 27,1826 to July 31,1878 (in addition to file dated 1819)



Ref.: Examples and IPO Practices page: 7.3.2.55

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
R	INFORME SOBRE EL ESTADO DE (Separately published search report)	LA TÉCNICA PUBLICADO SEPARAD	AMENTE
	<ul> <li>Was published in accordance with Art. 34.5 of Law 11 on Patents and Utility Models of March 20, 1986</li> <li>Supplement to document A2</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1993 to 2013, replaced by documents R1 and R2</li> <li>Was published with the same number as corresponding document A2</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI), patent documents and machine-readable records</li> <li>Used on paper (until April 2007)</li> <li>Used in microfiches (until December 1998), optical disks and the Internet (since February 2000)</li> <li>Also used for patent of addition applications</li> <li>Sample of first page</li> </ul>
Υ	MODELO DE UTILIDAD (Utility mod	el)	
	<ul> <li>Was published in accordance with the Statute on Industrial Property of 1929, approved by Royal Decree Law of July 26, 1929</li> </ul>	<ul> <li>First and only level of publication</li> <li>Not published in multiple copies, but was available on microfiches (since 1968) and laid open for public inspection in any case</li> <li>Used until 1992</li> <li>Six-digit numbering series</li> </ul>	<ul> <li>Used in the Official Gazette (BOPI) and patent documents</li> <li>Sample of first page</li> </ul>
FI – FIN	ILAND		
Α	JULKISEKSI TULLUT PATENTTIHA (Patent application made available to	KEMUS-ANSOGNING, SOM BLIVIT ( the public)	OFFENTLIG
	<ul> <li>Published in accordance with the Patent Act of 1967 No. 550/67, Sec. 22</li> <li>Based on application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from July 1, 1968</li> <li>Separate numbering series unique to this kind of document is used. From January 1, 1975, first two digits of the number indicate the year of filing</li> </ul>	<ul> <li>Not used on published documents</li> <li>Used on published abstracts from 1981</li> <li>Used in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>
L	TIIVISTELMA — SAMMANDRAG (AI	bstract)	
		<ul> <li>One-page printed document containing bibliographic data, abstracts in Finnish and Swedish, and drawings or chemical formulae of patent applications, published 18 months after the priority date</li> <li>Published in multiple copies</li> </ul>	



Ref.: Examples and IPO Practices page: 7.3.2.56

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
В	PATENTTIJULKAISU – PATENTSK	KRIFT (Patent specification)	
	<ul> <li>Published in accordance with the Patent Act of 1967 (amended in 1997), Sec. 21</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>First document published on July 15, 1997 (document No. 100001)</li> <li>Numbering series common to second and subsequent publication levels</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in machine-readable records</li> </ul>
В	Kuulutusjulkaisu – Utläggi	NINGSSKRIFT (Document laid open fo	or public inspection)
	<ul> <li>Published in accordance with the Patent Act of 1967 No. 550/67, Sec. 21</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1968 (document No. 40001) till 1997</li> </ul>	<ul> <li>Used on printed documents from 1975</li> <li>Used in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>
С	MUUTETTU PATENTTIJULKAISU -	- <i>ÄNDRAD PATENTSKRIFT</i> (Amende	ed patent specification)
C	<ul> <li>Published in accordance with the Patent Act of 1967 (amended in 1997), Sec. 25</li> <li>Granted patent amended after opposition</li> <li>PATENTTIJULKAISU — PATENTSK</li> <li>Published in accordance with the Patent Act of 1967 No. 550/67, Sec. 26</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from 1968 (document (No. 40001) till 1997</li> <li>Numbering series common to documents of second publication level is used</li> <li>Publication of the "Patent document" takes one of two forms: When the content of the third publication level is identical to that of the second publication level, publication of the "Patent document" is effected by stamping "C Patentti myönnetty - Patent meddelat" ("Patent granted") on the</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in machine-readable records</li> <li>Sample of first page</li> <li>Used on printed documents from 1975</li> <li>Used in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>
		publication level, publication of the "Patent document" is effected by stamping "C Patentti myönnetty - Patent meddelat"	



Ref.: Examples and IPO Practices page: 7.3.2.57

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

#### Documents not published anymore

PATENTTI - PATENT (Patent)

- Was published in accordance with First level of publication the Patent Act of 1943, No. 387/43
- Granted patent based on application which has been searched and examined
- Was published in multiple copies from 1944 (document No. 19 872) to 1978 (document No. 37 835)
- No code used

The digit "0" in connection with the letter code may be encountered in computer databases, and is used to identify the bibliographic details of a patent application filed as announced in the weekly list of new patent applications published by this Office.

#### FR - FRANCE

DEMANDE DE BREVET D'INVENTION (Application for a patent for an invention) Α1

- First level of publication
- Published in multiple copies
- Published from June 1969 (document No. 2000 001)
- Common numbering system for all published patent applications and patents (From March 1991 onwards, the search report is attached to the application either at the publication date or afterwards)
- Used on printed documents from 1975 (from No. 2232261)
- Used on magnetic tape containing bibliographic data from 1975
- Used on aperture cards from 1984
- Sample of first page
- DEMANDE DE CERTIFICAT D'ADDITION À UN BREVET D'INVENTION Α2 (Application for a certificate of addition for a patent for an invention)
  - Since November 29, 1990, applications for certificates of addition are no longer accepted (publication maintained until end of processing of all applications still pending)
- First level of publication
- Published in multiple copies
- Published from June 1969 (document No. 2000 001)
- Common numbering system for all published patent applications and patents (From March 1991 onwards, the search report is attached to the application either at the publication date or afterwards)
- Used on printed documents from 1975 (from No. 2232 261)
- Used on magnetic tape containing bibliographic data from 1975
- Used on aperture cards from 1984
- Sample of first page
- А3 DEMANDE DE CERTIFICAT D'UTILITE (Application for a certificate of utility)
  - First level of publication
  - Published in multiple copies
  - Published from June 1969 (document No. 2000 001)
  - Common numbering system for all published patent applications and patents
- Used on printed documents from 1975 (from No. 2232 261)
- Used on magnetic tape containing bibliographic data from 1975
- Used on aperture cards from 1984
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.58

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A4	DEMANDE DE CERTIFICAT D'ADD (Application for a certificate of addition	OITION À UN CERTIFICAT D'UTILITÉ on for a certificate of utility)	
	<ul> <li>Since November 29, 1990, applications for certificates of addition are no longer accepted (publication maintained until end of processing of all applications still pending)</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from June 1969 (document No. 2000 001)</li> <li>Common numbering system for all published patent applications and patents</li> </ul>	<ul> <li>Used on printed documents from 1975 (from No. 2232 261)</li> <li>Used on magnetic tape containing bibliographic data from 1975</li> <li>Used on aperture cards from 1984</li> <li>Sample of first page</li> </ul>
B1	BREVET D'INVENTION (Patent for a	an invention)	
	<ul> <li>Published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from the BOPI issue No. 23 of June 26, 1970</li> <li>Common numbering system for all published patent applications and patents</li> </ul>	<ul> <li>Used on printed documents the granting of which has been mentioned in BOPI No. 1 of 1975 and later</li> <li>Used on magnetic tapes containing bibliographic data from 1975</li> <li>Used on aperture cards from 1984</li> <li>Sample of first page</li> </ul>
B2	CERTIFICAT D'ADDITION À UN BF	REVET D'INVENTION (Certificate of ad	dition for a patent for an invention)
	<ul> <li>Published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> <li>Since November 29, 1990, applications for certificates of addition are no longer accepted (publication maintained until end of processing of all applications still pending)</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from the BOPI issue No. 23 of June 26, 1970</li> <li>Common numbering system for all published patent applications and patents</li> </ul>	<ul> <li>Used on printed documents the granting of which has been mentioned in BOPI No. 1 of 1975 and later</li> <li>Used on magnetic tapes containing bibliographic data from 1975</li> <li>used on aperture cards from 1984</li> <li>Sample of first page</li> </ul>
В3	CERTIFICAT D'UTILITÉ (Certificate	of utility)	
	<ul> <li>Published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from the BOPI issue No. 23 of June 26, 1970</li> <li>Common numbering system for all published patent applications and patents</li> </ul>	<ul> <li>Used on printed documents the granting of which has been mentioned in BOPI No. 1 of 1975 and later</li> <li>Used on magnetic tapes containing bibliographic data from 1975</li> <li>Used on aperture cards from 1984</li> <li>Sample of first page</li> </ul>

Ref.: Examples and IPO Practices page: 7.3.2.59

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B4	CERTIFICAT D'ADDITION À UN CE	RTIFICAT D'UTILITÉ (Certificate of ad	dition for a certificate of utility)
	<ul> <li>Published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> <li>Since November 29, 1990, applications for certificates of addition are no longer accepted (publication maintained until end of processing of all applications still pending)</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from the BOPI issue No. 23 of June 26, 1970</li> <li>Common numbering system for all published patent applications and patents</li> </ul>	<ul> <li>Used on printed documents the granting of which has been mentioned in BOPI No. 1 of 1975 and later</li> <li>Used on magnetic tapes containing bibliographic data from 1975; used on aperture cards from 1984</li> <li>Sample of first page</li> </ul>
Т	TRADUCTION DE BREVET EUROP	EEN (Translation of a European patent	<b>:</b> )
	<ul> <li>Published in accordance with the Law No. 77-683 of June 30, 1977, and with the Decree 78-1011 of October 10, 1978</li> </ul>	- Published from 1980	<ul> <li>Coded "B" on printed documents from July 1, 1986, on aperture cards until 1989 and on 16mm microfilms since 1990</li> </ul>
K	RAPPORT DE RECHERCHE PUBLI	E SEPAREMENT (Separately publishe	d search report)
		<ul> <li>Published from 1979 (BOPI issue No. 43 of October 26, 1979)</li> </ul>	- No code used
Docum	ents not published anymore		
A5	BREVET D'INVENTION (Patent for a		
	<ul> <li>Was published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> </ul>	<ul> <li>First and only level of publication</li> <li>Was published from 1969 to 1981</li> </ul>	
A6	CERTIFICAT D'ADDITION À UN BR	EVET D'INVENTION (Certificate of add	dition for a patent for an invention)
	<ul> <li>Was published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> </ul>	<ul><li>First and only level of publication</li><li>Was published from 1969 to 1981</li></ul>	
A7	CERTIFICAT D'UTILITÉ (Certificate	of utility)	
	<ul> <li>Was published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law</li> </ul>	<ul><li>First and only level of publication</li><li>Was published from 1969 to 1981</li></ul>	
A8	CERTIFICAT D'ADDITION À UN CE	RTIFICAT D'UTILITÉ (Certificate of ad	dition for a certificate of utility)
	<ul> <li>Was published in accordance with the Decree 68-1100 of December 5, 1968, Art. 50</li> </ul>	<ul><li>First and only level of publication</li><li>Was published from 1969 to 1981</li></ul>	
Α	BREVET D'INVENTION (Patent for a	n invention)	
	<ul> <li>Was published in accordance with the Patent Law of July 5, 1844, amended by the Law of April 7, 1902, Art. 24</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1902 to 1969 and residue</li></ul>	



Ref.: Examples and IPO Practices page: 7.3.2.60

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
E	CERTIFICAT D'ADDITION À UN BR	EVET D'INVENTION (Certificate of ac	ddition for a patent for an invention)
	<ul> <li>Was published in accordance with the Patent Law of July 5, 1844, amended by the Law of April 7, 1902, Art. 24</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1902 to 1969 and residue</li></ul>	
М	BREVET SPÉCIAL DE MÉDICAMEN	IT (B.S.M.) (Special patent for a me	dicament)
	<ul> <li>Was published in accordance with the Decree 60-507 of May 30, 1960, Art. 20</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1961 to 1979 and residue</li></ul>	
M	CERTIFICAT D'ADDITION À UN BR (Certificate of addition for a special pa		C.A.M.)
	<ul> <li>Was published in accordance with the Decree 60-507 of May 30, 1960, Art. 20</li> </ul>	<ul><li>First level of publication</li><li>Was published from 1961 to 1979 and residue</li></ul>	
GB – U	NITED KINGDOM		
Α	PUBLISHED PATENT APPLICATION	V	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 16(1)</li> <li>Patent application published with search report</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since January 4, 1979 (document No. GB 2 000 001 A)</li> <li>Main numbering series common to other kinds of patent documents is used</li> </ul>	<ul> <li>Used on printed documents since 1979</li> <li>Used in online database and machine readable records since 2008</li> <li>Sample of first page</li> </ul>
A8	CORRECTED PUBLISHED PATENT	APPLICATION	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 117.</li> <li>Front page of a published patent application which has been corrected subsequent to publication.</li> </ul>	<ul> <li>First level of publication</li> <li>Published since 2008</li> <li>Main numbering series common to other kinds of patent documents is used</li> <li>Published with the same numbering as the corresponding A document</li> </ul>	<ul> <li>Used on printed documents since April 2008</li> <li>Used in online database and machine readable records since April 2010</li> <li>Sample of first page</li> </ul>
A9	CORRECTED PUBLISHED PATENT	APPLICATION	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 117.</li> <li>Published patent application which has been corrected subsequent to publication.</li> </ul>	<ul> <li>First level of publication</li> <li>Published since 2008</li> <li>Main numbering series common to other kinds of patent documents is used</li> <li>Published with the same</li> </ul>	<ul> <li>Used on printed documents since April 2008</li> <li>Used in online database and machine readable records since April 2010</li> <li>Sample of first page</li> </ul>

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A document

numbering as the corresponding



Ref.: Examples and IPO Practices page: 7.3.2.61

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
В	PATENT SPECIFICATION		
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 24(3)</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since January 6, 1982 (document No. GB 2 000 004 B)</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Published with the same number as the corresponding application (A document)</li> </ul>	<ul> <li>Used on printed documents since 1982</li> <li>Used in online database and machine readable records since 2008</li> <li>Sample of first page</li> </ul>
B8	AMENDED OR CORRECTED PATE	NT SPECIFICATION	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 27 and 117.</li> <li>Front page of a granted patent based on application which has been searched and examined and has been amended or corrected subsequent to grant</li> </ul>	<ul> <li>Second level of publication</li> <li>Published since 2008</li> <li>Main numbering series common to other kinds of patent documents is used</li> <li>Published with the same numbering as the corresponding B document</li> </ul>	<ul> <li>Used on printed documents since April 2008</li> <li>Used in online database and machine readable records since 2010</li> <li>Sample of first page</li> </ul>
С	AMENDED OR CORRECTED PATE	NT SPECIFICATION	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 27 and 117</li> <li>Granted patent based on application which has been searched and examined and has been amended or corrected subsequent to grant</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since January 1982</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents since 1982</li> <li>Used in online database and machine readable records since April 2010</li> <li>Sample of first page</li> </ul>
C2	AMENDED OR CORRECTED PATE	NT SPECIFICATION	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 27 and 117</li> <li>Granted patent based on the amended or corrected specification (C document) which has been further amended or corrected</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since January 1982</li> <li>Main numbering series common to other kinds of documents is used</li> <li>Published with the same numbering as the corresponding C document</li> </ul>	<ul> <li>Used on printed documents since 1982</li> <li>Used in online database and machine readable records since April 2010</li> <li>Sample of first page</li> </ul>

Ref.: Examples and IPO Practices page: 7.3.2.62

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T1	TRANSLATION OF CLAIMS OF A E	UROPEAN PATENT APPLICATION	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 78(7)</li> <li>Translation into English of claims of application for a European patent (UK) which has been published under the EPC</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but laid open for public inspection</li> <li>Published in respect of applications for European patents (UK) which were published by the EPO on or after September 1, 1987 in French or German</li> <li>Numbering is that given by the</li> </ul>	- Not yet used
		EPO at first level of publication	
T2	CORRECTED TRANSLATION OF C	LAIMS OF A EUROPEAN PATENT A	PPLICATION
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 80(3) or 117</li> <li>Corrected translation into English of claims of application for a European patent (UK) which has been published under the EPC</li> </ul>	<ul> <li>First or second level of publication</li> <li>Not published in multiple copies but laid open for public inspection</li> <li>Published in respect of applications for European patents (UK) which were published by the EPO on or after September 1,</li> </ul>	<ul> <li>Not yet used</li> </ul>
		<ul><li>1987 in French or German</li><li>Numbering is that given by the EPO at first level of publication</li></ul>	
T3	TRANSLATION OF A EUROPEAN I	PATENT SPECIFICATION	
	<ul> <li>Published in accordance with the Patent Law of 1977, Sect. 77(8)</li> <li>Translation into English of the</li> </ul>	<ul><li>Second level of publication</li><li>Published in multiple copies</li><li>Published in respect of European</li></ul>	<ul> <li>Not yet used</li> </ul>
	specification of a granted European patent (UK) based on application which has been searched and examined under the EPC	patents (UK) granted on or after September 1, 1987 in French or German  - Numbering is that given by the EPO at first level of publication	
T4	TRANSLATION OF AN AMENDED E	EUROPEAN PATENT SPECIFICATIO	N
	<ul> <li>Published in accordance with the Patent Law of 1977, Sect. 77(8)</li> <li>Translation into English of the specification of a granted European patent (UK) based on application which has been searched and examined, and amended subsequent to grant, under the EPC</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published in respect of European patents (UK) granted on or after September 1, 1987 in French or German</li> <li>Numbering is that given by the EPO at first level of publication</li> </ul>	<ul> <li>Not yet used</li> </ul>

Ref.: Examples and IPO Practices page: 7.3.2.63

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T5		CLAIMS OF) A EUROPEAN PATENT	
	<ul> <li>Published in accordance with the Patents Act 1977 (as amended), Sect. 80(3) or 117</li> <li>Corrected translation into English of the claims or specification of a granted European patent (UK) based on an application which has been searched and examined under the EPC</li> </ul>	<ul> <li>Third level of publication</li> <li>Not published in multiple copies but laid open for public inspection</li> <li>Published in respect of European patents (UK) granted on or after September 1, 1987 in French or German</li> <li>Numbering is that given by the EPO at first level of publication</li> </ul>	- Not yet used
Docume	ents not published anymore		
Α	PATENT SPECIFICATION		
	<ul> <li>Was published in accordance with the Patents Act 1949, Sect. 13(2) and 13(3), and earlier Acts</li> <li>Based on application for a patent for an invention which has been searched and examined. Grant of patent usually made 3 months after publication</li> </ul>	<ul> <li>First level of publication</li> <li>Was published from 1916 (document No. 100,000) to September 1984 (document No. 1 605 224)</li> <li>A few more applications might be published under the 1949 Act after 1984</li> </ul>	<ul><li>Not used on documents</li><li>Sample of first page</li></ul>
В	AMENDED PATENT SPECIFICATION	N .	
	<ul> <li>Was published according to the Patents Act 1949, Sect. 29 and 31(3), and earlier Acts</li> <li>Based on application for a patent for an invention which has been searched and examined and subsequently amended</li> <li>Published after grant</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published from 1916 to 1984</li> <li>A few more amended specifications might be published under the 1949 Act after 1984</li> </ul>	<ul> <li>Printed on documents after March 1976</li> </ul>
		No" may be encountered in computer d applications filed, as announced in the	

### **GR - GREECE**

- $\Delta$ ΙΠΛΩΜΑ EYPEΣΙΤΕΧΝΙΑΣ (Diploma evresitechnias) Α1 (Patent for an invention)
  - Published in accordance with the Law No. 2527/1920 amended by the Law No. 1023/1980
- First, only level of publication
- Not published in multiple copies, but laid open for public inspection and copy supplied on request
- Annual numbering series is used (from 1985 common to patents and patent applications)
- No code used
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.64

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A7	$\Delta$ ΙΠΛΩΜΑ ΠΡΟΣΘΗΚΗΣ (Diploma p (Patent of addition)	rosthikis)	
	<ul> <li>Published in accordance with the Law No. 2527/1920 amended by the Law No. 1023/1980</li> </ul>	<ul> <li>First, only level of publication</li> <li>Not published in multiple copies; laid open for public inspection; copy supplied on request</li> <li>Annual numbering series is used (from 1985 common to patents and patent applications)</li> </ul>	- No code used
HU – H	UNGARY		
Α	KÖZZÉTETT SZABADALMI BEJELE	ENTÉS (Published patent application)	
	<ul> <li>Published in accordance with the Patent Law of 1969, Art. 50(1)</li> <li>Based on application the examination of which has been asked for in accordance with the Patent Law of 1969, Art. 46</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from 1970</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents from 1985</li> <li>Used in machine-readable records from 1983</li> </ul>
Α	KÖZZÉTETT SZABADALMI BEJELE	ENTÉS (Published patent application)	
	<ul> <li>Published in accordance with the Patent Law of 1969, Art. 50(1)</li> <li>Based on application the examination of which is deferred in accordance with the Patent Law of 1969, Art. 47</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from 1970</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents from 1985</li> <li>Used in machine-readable records from 1983</li> </ul>
Α	SZABADALMI LEIRAS (Patent speci	fication)	
	<ul> <li>Published in accordance with the Patent Law of 1969, Art. 52(2)</li> <li>Based on application which has not been previously published in accordance with the Patent Law of 1969, Art. 50(4)</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1983</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1985</li> <li>Used in machine-readable records from 1983</li> <li>Sample of first page</li> </ul>
В	SZABADALMI LEIRAS (Patent speci	fication)	
	<ul> <li>Published in accordance with the Patent Law of 1895, Art. 43, and the Patent Law of 1969, Art. 52(2)</li> <li>Based on application which has previously been published</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1896</li> <li>Main numbering series common to other kinds of documents is used</li> <li>From 1974 to 1982 the letter P was used to indicate this type of</li> </ul>	<ul> <li>Used on printed documents from 1985</li> <li>Used in machine-readable records from 1983</li> <li>Sample of first page</li> </ul>

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document

was used to indicate this type of



Ref.: Examples and IPO Practices page: 7.3.2.65

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Т	ABSTRACT OF PATENT SPECIFIC	ATION	
	<ul> <li>English-language abstracts of Hungarian patent specifications</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from 1976</li> <li>Same numbering as corresponding patent specifications</li> </ul>	<ul><li>No code used</li><li>Sample of first page</li></ul>
<b>Docum</b> C6	ents not published anymore Szerzől TANUSÍTVÁNY LEÍRÁSA	(Specification of inventors' certificate)	
	<ul> <li>Was published in accordance with 11950/1948 Korm.</li> </ul>	- Was published from 1948 to 1957	<ul> <li>No code used</li> </ul>
C7	SZABADALMI LEÍRÁS PÓTSZABAL	DALOMHOZ (Specification to a patent	of addition)
	<ul> <li>Was published in accordance with the Law of 1895, Art. 43</li> </ul>	- Was published from 1896 to 1968	<ul> <li>No code used</li> </ul>
C8	PÓTSZERZŐI TANUSÍTVÁNY LEÍR	ÁSA (Specification of inventors' certific	cate of addition)
	<ul> <li>Was published in accordance with 11950/1948 Korm.</li> </ul>	- Was published from 1948 to 1957	<ul> <li>No code used</li> </ul>
ID – INI	DONESIA		
Α	PERMINTAAN PATEN (Patent appli	cation)	
		<ul> <li>Copies available on request</li> </ul>	- Sample of first page
IE – IRE	ELAND		
Α	PATENT APPLICATION SPECIFICA	ATION AS FILED	
	<ul> <li>Published in accordance with the Patent Act of 1964, Sec. 69 and Patent Rules of 1965, Rule 117</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from 1929 (convention applications only, all applications since 1966)</li> <li>Annual numbering system is used</li> </ul>	- No code used
В	PATENT SPECIFICATION		
	<ul> <li>Published in accordance with the Patent Act of 1964, Sec. 18(2)</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1929 (No. 10.001)</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul><li>Used on INPADOC records</li><li>Sample of first page</li></ul>



Ref.: Examples and IPO Practices page: 7.3.2.66

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

#### IL - ISRAEL

- A בקשה לפטנט (*Bakasha lepatent*)
  (Application for a patent for an invention)
  - Published in accordance with the Patent Law of 1967, No. 5727, Sec. 26
- First level of publication
- Not published in multiple copies, but copy supplied on request
- Main numbering series common to other kinds of documents is used
- Not used on printed documents
- Sample of first page

Note: The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the Gazette published by this Office.

#### IN - INDIA

#### A1 PATENT

 Published in accordance with the Patents Act No. 39 of September 19, 1970, Sec. 23 and Sec. 72

- First level of publication
  - Published in multiple copies and laid open to public inspection.
     Copies of any entries of the patent register are available on request
- Sample of first page

### A7 PATENT OF ADDITION

 Published in accordance with the Patents Act No. 39 of September 19, 1970, Sec. 23 and Sec. 72

- First level of publication
- Published in multiple copies and laid open to public inspection.
   Copies of any entries of the patent register are available on request

#### IS - ICELAND

- A EINKALEYFISUMSÓKN AÐGENGILEG (Patent application made available to the public)
  - Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 22
- First level of publication
- Publication is advertised in the Official Gazette, copies are available on request
- Published since 1992
- Numbering series from 3799 onwards
- Used in the Official Gazette since 2008
- Used in machine-readable records (espacenet)
- Most of the codes were made to fit publication in espacenet, and are used consistently there
- A7 EINKALEYFISUMSÓKN AÐGENGILEG (Patent application made available to the public)
  - Published in accordance with the Icelandic Patent Act No. 12/1923, Art. 13
- First level of publication
- Publication is advertised in the Official Gazette, copies are available on request
- Published from 1923 to 1991
- Numbering series from 1 to 3798
- Used in machine-readable records (espacenet)
- Special codes were made for documents according to the old legislation from 1923, they are not to be found on printed documents, only in espacenet.



Ref.: Examples and IPO Practices page: 7.3.2.67

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
В	EINKALEYFI (Patent specification)		
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 20</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available on request</li> <li>Published since 1992</li> <li>B and B6 documents have one continuous numbering series, starting from 1.</li> </ul>	<ul> <li>Used on printed documents since 1997</li> <li>Used in the Official Gazette since 2008</li> <li>Used in machine-readable records (espacenet)</li> <li>Sample of first page</li> </ul>
B2	ENDURÚTGEFIÐ EINKALEYFI EFT	IR ANDMÆLI (Amended patent specif	ication after opposition)
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 23</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available on request</li> <li>Published since 1992</li> <li>Keeping the same numbering as corresponding B or B6 documents</li> </ul>	<ul> <li>Used on printed documents since 2002</li> <li>It is planned to use the code in the Official Gazette, but the code has not been used yet since it appears very seldom</li> <li>Used in machine-readable records (espacenet)</li> <li>Sample of first page</li> </ul>
В3	ENDURÚTGEFIÐ EINKALEYFI EFT (Amended patent specification after li	IR TAKMÖRKUN AÐ BEIÐNI EINKALI mitation requested by the proprietor)	EYFISHAFA
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 40b</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available on request</li> <li>Published since 2004</li> <li>Keeping the same numbering as corresponding B or B6 documents</li> </ul>	<ul> <li>The code is reserved to be used in the Official Gazette and in machine-readable records (espacenet)</li> </ul>
B6	EINKALEYFI (Patent specification)		
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 12/1923, Art. 17</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available on request</li> <li>Published from 1923 to 1991</li> <li>B and B6 documents use the same numbering series, starting from 1 and onwards.</li> </ul>	<ul> <li>Not used on printed documents</li> <li>Used in machine-readable records (espacenet)</li> </ul>
B7	ENDURÚTGEFIÐ EINKALEYFI (Ame	ended patent specification)	
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 12/1923, Art. 17</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published from 1923 to 1991</li> <li>Keeping the same numbering as corresponding B or B6 documents</li> </ul>	<ul> <li>The code is reserved to be used in the Official Gazette and in machine-readable records (espacenet).</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.68

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
B8	LEIÐRÉTTINGAR Á FORSÍÐU EINKALEYFIS (Correction of patent on the first page)			
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 20</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available on request</li> <li>Published from 1992</li> <li>Keeping the same numbering as corresponding B or B6 documents</li> </ul>	<ul> <li>The code is reserved to be used in the Official Gazette and in machine-readable records (espacenet)</li> </ul>	
B9		KREFST ENDURPRENTUNAR EINKA		
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 20</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available on request</li> <li>Published since 1992</li> <li>Keeping the same numbering as corresponding B or B6 documents</li> </ul>	<ul> <li>Used on printed documents since 2009</li> <li>Used in the Official Gazette since 2009</li> <li>Used in machine-readable records (espacenet)</li> <li>Sample of first page</li> </ul>	
<b>I</b> 1	UMSÓKN UM VIÐBÓTARVERND (S	upplementary protection application)		
	<ul> <li>Published in accordance with the Icelandic Regulation No. 574/1991, Articles 52 and 55</li> </ul>	<ul> <li>First level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 1992</li> <li>Numbering series starting from SPC1</li> </ul>	<ul> <li>Used in Official Gazette since 2010</li> </ul>	
12	VOTTORÐ UM VIÐBÓTARVERND (	Supplementary protection certificate)		
	<ul> <li>Published in accordance with the Icelandic Regulation No. 574/1991, Article 58</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 1992</li> <li>Keeping the same numbering as corresponding I1 documents</li> </ul>	<ul> <li>Used on printed documents since 2010</li> <li>Used in Official Gazette since 2010</li> <li>Sample of first page</li> </ul>	
L	ÁGRIP (Abstract)			
		<ul> <li>For use in espacenet, if necessary</li> </ul>	<ul> <li>The code is reserved to be used in machine-readable records (espacenet)</li> </ul>	
T1	ÞÝÐING KRAFNA EVRÓPSKRAR E (Translation of claims of a European p	INKALEYFISUMSÓKNAR YFIR Á ÍSL patent application into Icelandic)	ENSKU	
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 83</li> </ul>	<ul> <li>First level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 2004</li> <li>Keeping the same numbering as corresponding EP documents</li> </ul>	<ul> <li>Used in Official Gazette since 2005</li> </ul>	



Ref.: Examples and IPO Practices page: 7.3.2.69

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T2		PSKRAR EINKALEYFISUMSÓKNAR European patent application into Icelar	
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 86(2)</li> </ul>	<ul> <li>First level of publication if applicable</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 2004</li> </ul>	<ul> <li>The code is reserved to be used in the Official Gazette</li> </ul>
		<ul> <li>Keeping the same numbering as corresponding EP documents</li> </ul>	
Т3	ÍSLENSKU EÐA ENSKU	: KRÖFUR YFIR Á ÍSLENSKU OG A	
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 77</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 2004</li> <li>Keeping the same numbering as</li> </ul>	<ul> <li>Used in Official Gazette since 2006</li> </ul>
T4	ÞESS YFIR Á ÍSLENSKU EÐA ENSK	corresponding EP documents PSKS EINKALEYFIS: KRÖFUR YFIR KU In patent specification: claims into Icel	
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 77</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 2004</li> <li>Keeping the same numbering as corresponding EP documents</li> </ul>	The code is reserved to be used in the Official Gazette
T5		NKALEYFIS: KRÖFUR YFIR Á ÍSLEN rrected translation of a European pate ic or English)	
	<ul> <li>Published in accordance with the Icelandic Patent Act No. 17/1991, Art. 86(1)</li> </ul>	<ul> <li>Second level of publication</li> <li>Publication is advertised in the Official Gazette, copies are available upon request</li> <li>Published since 2004</li> <li>Keeping the same numbering as</li> </ul>	<ul> <li>Used in Official Gazette since 2010</li> </ul>
		corresponding EP documents	



ST.16

# HANDBOOK ON INDUSTRIAL PROPERTY INFORMATION AND DOCUMENTATION

Ref.: Examples and IPO Practices page: 7.3.2.70

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
IT – ITA	LY		
A1	DOMANDA DI BREVETTO PER INV	ENZIONE (Application for a patent for	an invention)
	<ul> <li>Published in accordance with the R.D. No. 1127 of June 29, 1939, Art. 4, para. 2</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection, copies are available only on request</li> <li>Published from 1979</li> <li>Annual numbering series is used</li> </ul>	- No code used
В	BREVETTO PER INVENZIONE (Pat	ent for an invention)	
	<ul> <li>Published in accordance with the R.D. No. 1127 of June 29, 1939, Art. 38, para. 2</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from 1925</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- Sample of first page
U1	DOMANDA DI BREVETTO PER MO	DELLO DI UTILITA (Application for a c	of utility model patent)
	<ul> <li>Published in accordance with the R.D. No. 1411 of August 25, 1940, Art. 10</li> </ul>	<ul> <li>First level of publication</li> <li>Document laid open for public inspection, copies are available only on request</li> <li>Published from 1979</li> <li>Annual numbering series is used</li> </ul>	- No code used
Z2	BREVETTO PER MODELLO DI UTIL	LITA (Patent for a utility model)	
	<ul> <li>Published in accordance with the R.D. No. 1411 of August 25, 1940, Art. 10</li> </ul>	<ul> <li>Second level of publication</li> <li>Document laid open for public inspection</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- No code used
P1	DOMANDA DI BREVETTO PER NU (Application for a patent for a new pla		
	<ul> <li>Published in accordance with the D.P.R. No. 974 of August 12, 1975, para. 3</li> </ul>	<ul> <li>First level of publication</li> <li>Published from 1975</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- No code used
Р	BREVETTO PER NUOVA VARIETA	VEGETALE (Patent for a new plant va	riety)
	<ul> <li>Published in accordance with the D.M. of October 22, 1976, Art. 13</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Separate numbering series unique for this kind of document is used</li> </ul>	



Ref.: Examples and IPO Practices page: 7.3.2.71

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
JP – JA	PAN		
Α	公開特許公報 (Kôkai tokkyo kôhô) (Published unexamined patent applic	eation)	
	<ul> <li>Published in accordance with the current Patent Law, Art. 65bis</li> <li>Application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from July 16, 1971</li> <li>Annual numbering series is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>
Α	公表特許公報 (Kôhyô tokkyo kôhô) (Published unexamined patent applic	ation based on international application	n)
	<ul> <li>Published in accordance with the current Patent Law,         Art. 184novies     </li> <li>PCT application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from July 26, 1979</li> <li>Annual numbering series is used</li> <li>Applications are published with assigned numbers starting from 500,001 for each year</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>
B1, B2	特許公報 (Tokkyo kôhô) (Published examined patent applicati	ion)	
	<ul> <li>Published in accordance with the current Patent Law, Art. 51</li> <li>Application published after examination</li> </ul>	<ul> <li>First or second level of publication</li> <li>Published in multiple copies</li> <li>Annual numbering series is used from 1927. Examined patent applications published from 1922 to 1926 were numbered consecutively and were accompanied by a preceding letter "T"</li> </ul>	<ul> <li>B1 used for a publication when the A-coded document has not been published</li> <li>Sample of first page</li> <li>B2 used for a publication following that of the A-coded document</li> <li>Sample of first page</li> <li>Both codes are used on printed documents and in machine-readable records from 1979</li> </ul>
Н	特許公報 (Tokkyo shinpan seikyû kôi (Corrected patent specification)	koku)	
	<ul> <li>Published in accordance with the current Patent Law, Art. 165</li> <li>Patent specification as approved by appeal examiners</li> </ul>	<ul><li>Second level of publication</li><li>Published in multiple copies</li><li>Annual numbering series is used</li></ul>	<ul><li>Used on printed documents from 1979</li><li>Sample of first page</li></ul>
U	公開実用新案公報 (Kôkai jitsuyô shir (Published unexamined utility model		
	<ul> <li>Published in accordance with the current Utility Model Law, Art. 13bis</li> <li>Application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from September 13, 1971</li> <li>Annual numbering system is used</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>



B1-coded document

- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.72

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U	公表実用新案公報 (Kôhyô jitsuyô shir	n-an kôhô)	
	<ul> <li>Published in accordance with the current Utility Model Law, Art. 48octies</li> <li>PCT application published before examination</li> </ul>	<ul> <li>application based on international appl</li> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from September 6, 1979</li> <li>Annual numbering system is used</li> <li>Applications are published with assigned numbers starting from 600,001 each year</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979</li> <li>Sample of first page</li> </ul>
Y1, Y2	実用新案公報 (Jitsuyô shin-an kôhô) (Published examined utility model app	olication)	
	<ul> <li>Published in accordance with Art. 51 of the current Patent Law as provided for in Art. 13 of Utility Model Law</li> <li>Application published after examination</li> </ul>	<ul> <li>First or second publication level</li> <li>Published in multiple copies</li> <li>Published from June 1, 1922</li> <li>Annual numbering series is used</li> <li>Examined utility model applications published from 1922 to 1926 were numbered consecutively and were accompanied by a preceding letter "T"</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from 1979</li> <li>Y1 used for a publication when the U-coded document has not been published</li> <li>Sample of first page</li> <li>Y2 used for a publication following that of the U-coded document</li> <li>Sample of first page</li> </ul>
1	<i>登録実用新案審判請求公告 (Tôroku ji</i> (Corrected registered utility model spe	tsuyô shin-an shinpan seikyu kôkoku) ecification)	
	<ul> <li>Published in accordance with Art. 51 and Art. 165 of current Patent Law as provided for in Art. 41 of Utility Model Law</li> <li>Utility model specification as approved by appeal examiners</li> </ul>	<ul><li>Second level of publication</li><li>Published in multiple copies</li><li>Annual numbering system is used</li></ul>	<ul><li>Used on printed documents from 1979</li><li>Sample of first page</li></ul>
S	意匠公報 (Isyô kôhô) (Registered design publication)		
	<ul> <li>Published in accordance with the current Design Law, Art. 20</li> <li>Based on application which has been examined</li> </ul>	<ul> <li>First, only level of publication</li> <li>Published in multiple copies</li> <li>Published from August 1, 1933</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul><li>Used on printed documents from 1979</li><li>Sample of first page</li></ul>
	ents not published anymore 特許発明明細書 (Tokkyo hatsumei me (Patent specification)	eisaisho)	
		<ul> <li>First or second publication level</li> <li>Was published from March 16, 1888, to December 28, 1956</li> </ul>	<ul> <li>C1 was used for a publication when the B-coded document has not been published</li> <li>Sample of first page</li> <li>C2 was used for a publication normally following that of the B1-coded document</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.73

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE		
Z1, Z2	Z2 <i>登録実用新案公報 (Tôroku jitsuyô shin-an kôhô)</i> (Registered utility model specification)				
		<ul> <li>First or second publication level</li> <li>Was published from July 27, 1905, to</li> <li>December 28, 1956</li> </ul>	<ul> <li>Z1 was used for a publication when the Y-coded document has not been published</li> <li>Sample of first page</li> <li>Z2 was used for a publication normally following that of the Y1-coded document</li> <li>Sample of first page</li> </ul>		
KR – RI	EPUBLIC OF KOREA				
Α	공개특허공보 (Konggae t'ukho kongl (Official gazette of unexamined pater				
	<ul><li>Published in accordance with the current Patent Law, Art. 83bis</li><li>Application published before examination</li></ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from March 25, 1983</li> <li>Annual numbering series is used</li> </ul>	<ul><li>Used on printed documents from 1984</li><li>Sample of first page</li></ul>		
B1, B2	특허공보 (Tukho kongbo) (Patent specification)				
	<ul> <li>Published in accordance with the current Patent Law, Art. 74 and 83</li> <li>Application published after examination</li> </ul>	<ul> <li>First or second publication level</li> <li>Published in multiple copies</li> <li>Published from June 20, 1948</li> <li>Annual numbering series is used</li> </ul>	<ul> <li>Used on printed documents from 1984</li> <li>Sample of first page</li> <li>B5 used for a publication following that of the A-coded document</li> <li>B4 used for a publication when the A-coded document has not been published</li> </ul>		
U	공개실용신안공보 (Konggae shilyong (Official gazette of unexamined utility	= '			
	<ul> <li>Published in accordance with the current Utility Model Law, Art. 29</li> <li>Application published before examination</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from March 25, 1983</li> <li>Annual numbering series is used</li> </ul>	<ul><li>Used on printed documents from 1984</li><li>Sample of first page</li></ul>		
Y1, Y2	실용신안공보 (Shilyong shin-an kong (Utility model specification)	gbo)			
	<ul> <li>Published in accordance with the current Utility Model Law, Art. 22 and 29</li> <li>Application published after examination</li> </ul>	<ul> <li>First or second publication level</li> <li>Published in multiple copies</li> <li>Published from June 20, 1948</li> <li>Annual numbering series is used</li> </ul>	<ul> <li>Used on printed documents from 1984</li> <li>Sample of first page</li> <li>Y5 used for a publication following that of the U-coded document</li> <li>Y4 used for a publication when the U-coded document has not been published</li> </ul>		



Ref.: Examples and IPO Practices page: 7.3.2.74

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
S	의장공보 (Uijang kongbo) (Design)		
	<ul> <li>Published in accordance with the current Design Law, Art. 40</li> <li>Based on application which has been examined</li> </ul>	<ul> <li>First and only level of publication</li> <li>Published in multiple copies</li> <li>Published from December 20, 1948</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul><li>Used on printed documents from 1986</li></ul>

#### **LU - LUXEMBOURG**

- DEMANDE DE BREVET D'INVENTION (Patent application)
- CERTIFICAT D'ADDITION A UN BREVET D'INVENTION (Certificate of addition for a patent for an invention) A7

#### MA - MOROCCO

- BREVET D'INVENTION (Patent for an invention)
  - Dahir of June 23, 1916, Art. 45, 46 and 109
- Published in accordance with the First, only level of publication
- No code used
- Not published in multiple copies but copy supplied on request
- CERTIFICAT D'ADDITION (Certificate of addition) A7
  - Published in accordance with the First, only level of publication Dahir of June 23, 1916, Art. 45, 46 and 109

    - Not published in multiple copies but copy supplied on request
- No code used

#### MC - MONACO

- Α1 BREVET D'INVENTION (Patent for an invention) - Sample of first page
- Α7 CERTIFICAT D'ADDITION (Certificate of addition) – Sample of first page

#### MD - MOLDOVA

- CERERE DE BREVET DE INVENTIE PUBLICATĂ ÎNAINTE DE TERMENUL LEGAL DE 18 LUNI DE LA A0 DATA DE DEPOZIT SAU DATA PRIORITĂȚII RECUNOSCUTE (Patent application for an invention published before the established term of 18 months from the filing date or priority date)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49
  - Based on a patent application which has not been examined
- First level of publication
- Bibliographic data, abstracts and drawings published in Official Gazette: copies of descriptions of inventions are laid open for public inspection and available on request
- Published since 2008
- Annual numbering series preceded by year designation is
- Used in Official Gazette, machinereadable records and on printed documents since 2008



Ref.: Examples and IPO Practices page: 7.3.2.75

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- A1 CERERE DE BREVET DE INVENŢIE PUBLICATĂ LA TERMEN, ÎMPREUNĂ CU RAPORTUL DE DOCUMENTARE (Patent application for an invention published within the established term with search report)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49
  - Based on a patent application which has been examined and searched
- First level of publication
- Bibliographic data, abstracts and drawings published in Official Gazette; copies of descriptions of inventions are laid open for public inspection and available on request
- Published since 2008
- Annual numbering series preceded by year designation is used
- Used in Official Gazette, machinereadable records and on printed documents since 2008
- Sample of first page
- A2 CERERE DE BREVET DE INVENŢIE PUBLICATĂ LA TERMEN, FĂRĂ RAPORTUL DE DOCUMENTARE (Patent application for an invention published within the established term without search report)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49
  - Based on a patent application which not has been searched
- First level of publication
- Bibliographic data, abstracts and drawings published in Official Gazette; copies of descriptions of inventions are laid open for public inspection and available on request
- Published since 2008
- Annual numbering series preceded by year designation is used
- Used in Official Gazette, machinereadable records and on printed documents since 2008
- Sample of first page
- A3 RAPORT DE DOCUMENTARE AL UNEI CERERI DE BREVET DE INVENŢIE (PUBLICAT ULTERIOR PUBLICĂRII CERERII)

(Search report of a patent application for an invention (published after publication of the application))

- Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49
- Based on a patent application which has been searched
- First level of publication
- Copies are laid open for public inspection and available on request
- Published since 2010
- Annual numbering series preceded by year designation is used
- Used in Official Gazette, machinereadable records and on printed documents since 2010
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.76

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- A8 CERERE DE BREVET DE INVENŢIE PUBLICATĂ CU CORECTURI SAU MODIFICĂRI ÎN PAGINA DE CAPĂT (BIBLIOGRAFICĂ) A DOCUMENTULUI (Patent application for an invention published with corrections or modifications in the title (bibliographic) page of the document)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 67;
  - Published in accordance with the Regulation on the procedure of filing and examination of the patent application and grant of patent, approved by the Government Decision of the Republic of Moldova No. 528 of September 1, 2009, Reg. 494<sup>14</sup>, 494<sup>24</sup>
  - Republication of title page only

- Second level of publication
- Published in Official Gazette; copies are laid open for public inspection and available on request
- Published since 2005
- Number of the corrected application is used
- Used in Official Gazette, machinereadable records and on printed documents since 2005

- A9 CERERE DE BREVET DE INVENŢIE PUBLICATĂ CU CORECTURI SAU MODIFICĂRI ALE ORICĂREI PĂRŢI DIN DESCRIERE, REVENDICĂRI ŞI DESENE (Patent application for an invention published with corrections or modifications of any part of description, claims and drawings)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 67
  - Regulation on the procedure of filing and examination of the patent application and grant of patent, approved by the Government Decision of the Republic of Moldova No. 528 of September 1, 2009, Reg. 494<sup>24</sup>
  - Republication of the whole patent application

- Second level of publication
- Published in Official Gazette; copies are laid open for public inspection and available on request
- Published since 2005
- Number of the corrected application is used
- Used in Official Gazette, machinereadable records and on printed documents since 2005

- B1 BREVET DE INVENTIE ACORDAT (Granted patent for an invention)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49, 53
  - Granted patent based on application which has been searched and examined
- Second level of publication
- Published in Official Gazette; copies are laid open for public inspection and available on request
- Published since 1994
- Continuous numbering series started from 1 is used
- Used in Official Gazette, machinereadable records and on printed documents since 1994
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.77

	Admpice and it of ractices		pago: 7:0:2:77
ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B2	BREVET DE INVENŢIE ACORDAT, invention, amended after opposition	AMENDAT ÎN URMA PROCEDURII D procedure)	DE OPOZIŢIE (Granted patent for an
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 57</li> <li>Republication of the granted patent amended after opposition procedure</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in Official Gazette; copies are laid open for public inspection and available on request</li> <li>Published since 1994</li> <li>Continuous numbering series started from 1 is used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 1994</li> </ul>
B8		CU CORECTURI SAU MODIFICĂRI Î	
	(BIBLIOGRAFICĂ) A DOCUMENTU the title (bibliographic) page of the do	LUI (Granted patent for an invention, wocument)	rith corrections or modifications on
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 57</li> <li>Republication of title page only of granted patent</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in Official Gazette; copies are laid open for public inspection and available on request</li> <li>Published since 2005</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2005</li> </ul>
B9	BREVET DE INVENŢIE ACORDAT, CU CORECTURI SAU MODIFICĂRI ALE ORICĂREI PĂRŢI DIN DESCRIERE, REVENDICĂRI ŞI DESENE (Granted patent for an invention, with corrections or modifications of any part of description, claims and drawings)		
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 57</li> <li>Republication of the whole granted patent</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in Official Gazette; copies are laid open to public inspection and available on request</li> <li>Published since 2005</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2005</li> </ul>
C1	BREVET DE INVENŢIE ELIBERAT	(Issued patent for an invention)	
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 60</li> <li>Based on granted patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette; copies are laid open to public inspection and available on request</li> <li>Published since 1994</li> <li>Continuous numbering series started from 1 is used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 1994</li> <li>Sample of first page</li> </ul>
C3		AMENDAT ÎN URMA PROCEDURILO ded after limitation or revocation proce	
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 65, 67</li> <li>Based on issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette; copies are laid open to public inspection and available on request</li> <li>Published since 2010</li> <li>Continuous numbering series</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2010</li> </ul>

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Continuous numbering series started from 1 is used



Ref.: Examples and IPO Practices page: 7.3.2.78

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C8		CU CORECTURI SAU MODIFICĂRI ÎI LUI (Issued patent for an invention, with nent)	
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 65</li> <li>Republication of title page only of issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette; copies are laid open to public inspection and available on request</li> <li>Published since 2005</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in Official Gazette, machine-readable records and on printed documents since 2005</li> <li>Sample of first page</li> </ul>
C9		CU CORECTURI SAU MODIFICĂRI A SENE (Issued patent for an invention, v awings)	
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 65, 67</li> <li>Republication of the whole issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette; copies are laid open to public inspection and available on request</li> <li>Published since 2005</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in Official Gazette, machine- readable records and on printed documents since 2005</li> </ul>
G8	MODIFICĂRI ÎN PAGINA DE CAPĂT	PE RĂSPUNDEREA SOLICITATULUI, (BIBLIOGRAFICĂ) A DOCUMENTUL applicant's responsibility, with correction	UI
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 65, 67</li> <li>Republication of title page only of issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette</li> <li>Published since 2010</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in Official Gazette, machine- readable records and on printed documents since 2010</li> </ul>
G9	MODIFICĂRI ALE ORICĂREI PĂRŢI	PE RĂSPUNDEREA SOLICITATULUI, DIN DESCRIERE, REVENDICĂRI ȘI y, with corrections or modifications of a	DESENE (Patent for an invention
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI adopted on March 7, 2008, as in force from October 4, 2008, Art. 65, 67</li> <li>Republication of the whole issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette and laid open for public inspection, copies are available on request</li> <li>Published since 2010</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in Official Gazette, machine- readable records and on printed documents since 2010</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.79

Ref.: E	xamples and IPO Practices		page: 7.3.2.79	
ST.16				
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
U0	CERERE DE BREVET DE INVENŢII application for an invention)	E DE SCURTĂ DURATĂ PUBLICATĂ	(Published short-term patent	
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49</li> <li>Based on short-term patent application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Published in Official Gazette and laid open for public inspection, copies are available on request</li> <li>Published since 2008</li> <li>Annual numbering series preceded by year designation is used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2008</li> <li>Sample of first page</li> </ul>	
W8	MODIFICĂRI ÎN PAGINA DE CAPĂT	MODELULUI DE UTILITATE ELIBER (BIBLIOGRAFICĂ) A DOCUMENTUL ations in the title (bibliographic) page o	UI (Issued utility model registration	
	<ul> <li>Published in accordance with Provisional regulations on the protection of industrial property in the Republic of Moldova which was adopted in 1993 and abrogated in 2008</li> <li>Republication of title page only of issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette and laid open for public inspection, copies are available on request</li> <li>Published since 2010</li> <li>Numbers of the corrected utility model registration certificates are used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2010</li> </ul>	
W9	CERTIFICAT DE ÎNREGISTRARE A MODELULUI DE UTILITATE ELIBERAT, CU CORECTURI SAU MODIFICĂRI ALE ORICĂREI PĂRŢI DIN DESCRIERE, REVENDICĂRI ŞI DESENE (Issued utility model registration certificate, with corrections or modifications of any part of description, claims and drawings)			
	<ul> <li>Published in accordance with Provisional regulations on the protection of industrial property in the Republic of Moldova which was adopted in 1993 and abrogated in 2008</li> <li>Republication of the whole issued patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette and laid open for public inspection, copies are available on request</li> <li>Published since 2010</li> <li>Numbers of the corrected utility model registration certificates are used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2010</li> </ul>	
Υ	BREVET DE INVENŢIE DE SCURTA	Ă <i>DURATĂ ACORDAT</i> (Granted short-	term patent for an invention)	
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49</li> <li>Based on short-term patent application which has been examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in Official Gazette and laid open for public inspection, copies are available on request</li> <li>Published since 2008</li> <li>Continuous numbering series unique to short-term patents started from 1 is used</li> </ul>	<ul> <li>Used in Official Gazette, machine readable records and on printed documents since 2008</li> <li>Sample of first page</li> </ul>	
Y3		Ă <i>DURATĂ ACORDAT, AMENDAT ÎN</i> t for an invention, amended after oppo		
	<ul> <li>Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 57</li> <li>Based on granted short-term patent for an invention</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in Official Gazette and laid open for public inspection, copies are available on request</li> <li>Published since 2010</li> <li>Continuous numbering series unique to short-term patents started from 1 is used</li> </ul>	<ul> <li>Used in Official Gazette, machine- readable records and on printed documents since 2010</li> </ul>	

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started from 1 is used



Ref.: Examples and IPO Practices page: 7.3.2.80

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- Y8 BREVET DE INVENŢIE DE SCURTĂ DURATĂ ACORDAT, CU CORECTURI SAU MODIFICĂRI ÎN PAGINA DE CAPĂT (BIBLIOGRAFICĂ) A DOCUMENTULUI (Granted short-term patent for an invention, with corrections or modifications in the title (bibliographic) page of the document)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 57
  - Republication of title page only of granted short-term patent for an invention
- Second level of publication
- Published in Official Gazette
- Published since 2010
- Numbers of the corrected shortterm patents are used
- Used in Official Gazette, machinereadable records and on printed documents since 2010
- Y9 BREVET DE INVENŢIE DE SCURTĂ DURATĂ ACORDAT, CU CORECTURI SAU MODIFICĂRI ALE ORICĂREI PĂRŢI DIN DESCRIERE, REVENDICĂRI ŞI DESENE (Granted short-term patent for an invention, with corrections or modifications of any part of description, claims and drawings)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 57
  - Republication of the granted short-term patent for an invention (whole document)
- Second level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2010
- Numbers of the corrected shortterm patents are used
- Used in Official Gazette, machinereadable records and on printed documents since 2010
- Z BREVET DE INVENŢIE DE SCURTĂ DURATĂ ELIBERAT (Issued short-term patent for an invention)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 60
  - Based on granted short-term patent for an invention
- Third level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2008
- Continuous numbering series unique to short-term patents started from 1 is used
- Used in Official Gazette, machinereadable records and on printed documents since 2008
- Sample of first page
- Z4 BREVET DE INVENȚIE DE SCURTĂ DURATĂ ELIBERAT, AMENDAT ÎN URMA PROCEDURILOR DE LIMITARE SAU ANULARE (Issued short-term patent for an invention, amended after limitation or revocation procedures)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 65, 67
- Third level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2008
- Continuous numbering series unique to short-term patents started from 1 is used
- Used in Official Gazette, machinereadable records and on printed documents since 2008

Ref.: Examples and IPO Practices page: 7.3.2.81

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- Z5 BREVET DE INVENŢIE DE SCURTĂ DURATĂ PRELUNGIT (Extended short-term patent for an invention)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008. Art. 49
  - Regulation on the procedure of filing and examination of the patent application and grant of patent, approved by the Government Decision of the Republic of Moldova No. 528 of September 1, 2009, Reg. 397
- Third level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2010
- Continuous numbering series unique to short-term patents started from 1 is used
- Used in Official Gazette, machinereadable records and on printed documents since 2010
- Sample of first page

- Z6 BREVET DE INVENŢIE DE SCURTĂ DURATĂ PRELUNGIT, AMENDAT ÎN URMA PROCEDURII DE PRELUNGIRE (Extended short-term patent for an invention, amended after extension procedure)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008, Art. 49
  - Published in accordance with Regulation on the procedure of filing and examination of the patent application and grant of patent, approved by the Government Decision of the Republic of Moldova No. 528 of September 1, 2009, Reg. 397
- Third level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2010
- Continuous numbering series unique to short-term patents started from 1 is used
- Used in Official Gazette, machinereadable records and on printed documents since 2010

- Z8 BREVET DE INVENŢIE DE SCURTĂ DURATĂ ELIBERAT SAU PRELUNGIT, CU CORECTURI SAU MODIFICĂRI ÎN PAGINA DE CAPĂT (BIBLIOGRAFICĂ) A DOCUMENTULU (Issued or extended short-term patent for an invention, with corrections or modifications in the title (bibliographic) page of the document)
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, from October 4, 2008, Art. 62, 65
  - Regulation on the procedure of filing and examination of the patent application and grant of patent, approved by the Government Decision of the Republic of Moldova No. 528 of September 1, 2009, Reg. 397
  - Republication of title page only of issued or extended short-term patent for an invention

- Third level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2010
- Numbers of the corrected shortterm patents are used
- Used in Official Gazette, machinereadable records and on printed documents since 2010



Ref.: Examples and IPO Practices page: 7.3.2.82

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- **Z**9 BREVET DE INVENȚIE DE SCURTĂ DURATĂ ELIBERAT SAU PRELUNGIT, CU CORECTURI SAU MODIFICĂRI ALE ORICĂREI PĂRŢI DIN DESCRIERE, REVENDICĂRI ŞI DESENE (Issued or extended short-term patent for an invention, with corrections or modifications of any part of description, claims and
  - Published in accordance with the Law on the protection of inventions No.50-XVI of March 7, 2008, as in force from October 4, 2008. Art.67
  - Regulation on the procedure of filing and examination of the patent application and grant of patent, approved by the Government Decision of the Republic of Moldova No. 528 of September 1, 2009, Reg. 397
  - Republication of the whole issued or extended short-term patent for an invention (whole document)

- Third level of publication
- Published in Official Gazette and laid open for public inspection, copies are available on request
- Published since 2010
- Numbers of the corrected shortterm patents are used
- Used in Official Gazette, machinereadable records and on printed documents since 2010
- Sample of first page

#### Documents not published anymore

- CERERE DE BREVET DE INVENȚIE PUBLICATĂ LA TERMEN, FĂRĂ RAPORTUL DE DOCUMENTARE (Patent application for an invention published within the established term without search report)
  - Was published in accordance with First level of publication the Law on patents for invention, adopted on May 10, 1995 and abrogated in 2008
  - Based on a patent application which not has been searched
- Was published in Official Gazette. Laid open for public inspection, copies are available on request
- Was published from 1996 to 2008
- Annual numbering series preceded by year designation was used
- Used in Official Gazette, machinereadable records and on printed documents from 1996 to 2008
- F1 BREVET DE INVENŢIE ACORDAT PE RĂSPUNDEREA SOLICITANTULUI (Patent for an invention granted at the applicant's responsibility)
  - Was published in accordance with Second level of publication the Law on patents for invention, adopted on May 10, 1995 and abrogated in 2008
  - Based on a patent application which has been examined but not
- Was published in Official Gazette
- Was published from 1994 to 2008
- Continuous numbering series started from 1 was used
- Used in Official Gazette, machinereadable records and on printed documents from 1994 to 2008
- Sample of first page
- F2 BREVET DE INVENTIE ACORDAT PE RĂSPUNDEREA SOLICITANTULUI SI CARE SUCCEDE CEREREA DE BREVET PUBLICATĂ (Patent for an invention granted at the applicant's responsibility following a published patent application)
  - Was published in accordance with Second level of publication the Law on patents for invention, adopted on May 10, 1995 and abrogated in 2008
  - Based on a patent application which has been examined and published
- Was published in Official Gazette
- Was published from 1994 to 2008
- Continuous numbering series started from 1 was used
- Used in Official Gazette, machinereadable records and on printed documents from 1994 to 2008
- Sample of first page



page: 7.3.2.83 Ref.: Examples and IPO Practices

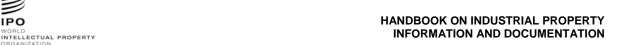
ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- BREVET DE INVENȚIE ELIBERAT PE RĂSPUNDEREA SOLICITATULUI (Patent for an invention issued at G2 the applicant's responsibility)
  - Was published in accordance with Third level of publication the Law on patents for invention, adopted on May 10, 1995 and abrogated in 2008
  - Based on a patent application which has been examined but not searched
- Was published in Official Gazette
- Was published from 1994 to 2008
- Continuous numbering series started from 1 was used
- Used in Official Gazette, machinereadable records and on printed documents from 1994 to 2008
- Sample of first page
- 12 CERTIFICAT DE ÎNREGISTRARE A MODELULUI DE UTILITATE ELIBERAT PE RĂSPUNDEREA SOLICITANTULUI (Utility model registration certificate issued at the applicant's responsibility)
  - Provisional regulations on the protection of industrial property in the Republic of Moldova which was adopted in 1993 and abrogated in 2008
  - Since October 4, 2008, applications for utility models are no longer accepted
  - Based on a utility model application which has been examined but not searched
- Was published in accordance with Third level of publication
  - Was published in Official Gazette. Laid open for public inspection, copies are available on request
  - Published from 1994 to 2008
  - Continuous numbering series unique to utility model registration certificate started from 1 was used
- Used in Official Gazette, machinereadable records and on printed documents from 1994 to 2008
- Sample of first page

- U CERERE DE ÎNREGISTRARE A MODELULUI DE UTILITATE PUBLICATĂ, NEEXAMINATĂ (Published, unexamined utility model application)
  - Was published in accordance with First level of publication the Provisional regulations on the - Was published in Official Gazette protection of industrial property in — Was published from 1994 to 2008 the Republic of Moldova which was adopted in 1993 and abrogated in 2008
  - Since October 4, 2008, applications for utility models are no longer accepted
  - Based on short-term patent application which has been neither searched nor examined

- Annual numbering series preceded by year designation was used
- Used in Official Gazette, machinereadable records and on printed documents from 1994 to 2008
- Sample of first page

- W1 CERTIFICAT DE ÎNREGISTRARE A MODELULUI DE UTILITATE ACORDAT PE RĂSPUNDEREA SOLICITANTULUI (Mention of the decision of grant at the applicant's responsibility of a utility model registration certificate, published in BOPI)
  - Was published in accordance with Second level of publication the Provisional regulations on the protection of industrial property in the Republic of Moldova which was adopted in 1993 and abrogated in 2008
  - Based on application for utility model which has been examined
- Was published in Official Gazette
- Was published from 1994 to 2008
- Continuous numbering series unique to utility model registration certificate started from 1 was used
- Used in Official Gazette, machinereadable records and on printed documents from 1994 to 2008



Ref.: Examples and IPO Practices page: 7.3.2.84

ST.16 Code		LICATION DETAILS	APPLICATION OF CODE
Y2	CERTIFICAT DE ÎNREGISTRARE A MODELUL (Mention of the decision of grant after examination		
	protection of industrial property in — Was pu the Republic of Moldova which — Continu was adopted in 1993 and — unique	level of publication blished in Official Gazette blished from 1994 to 2008 ous numbering series o utility model registration te started from 1 was used	<ul> <li>Used in Official Gazette, machine- readable records and on printed documents from 1994 to 2008</li> </ul>
Z2	CERTIFICAT DE ÎNREGISTRARE A MODELUL model registration certificate issued after examin		AT ÎN URMA EXAMINĂRII (Utility
	protection of industrial property in the Republic of Moldova which was adopted in 1993 and abrogated in 2008 - Since October 4, 2008, Laid opic copies a copies and abrogated in 2008 - Continu unique	vel of publication blished in Official Gazette. en for public inspection, are available on request blished from 1994 to 2008 ous numbering series o utility model registration te started from 1 was used	<ul> <li>Used in Official Gazette, machine-readable records and on printed documents from 1994 to 2008</li> <li>Sample of first page</li> </ul>
MN – N	MONGOLIA		
A1	PATENT		
	Statute on Discoveries, Inventions - The des	el of publication cription of the invention is ad after the grant	
A7	PATENT OF ADDITION		
	Statute on Discoveries, Inventions - The des	el of publication cription of the invention is d after the grant	
A6	INVENTOR'S CERTIFICATE		

#### Α8 INVENTOR'S CERTIFICATE OF ADDITION

and Rationalization Proposals,

Decree No. 415 of December 31, 1970

Published in accordance with the — First level of publication

Statute on Discoveries, Inventions – The description of the invention is

- Statute on Discoveries, Inventions The description of the invention is and Rationalization Proposals, Decree No. 415 of December 31, 1970
- Published in accordance with the First level of publication

published after the grant

published after the grant

Ref.: Examples and IPO Practices page: 7.3.2.85

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
MW – M	IALAWI		
A1	PATENT APPLICATION		

- Published in accordance with the Patents Act of 1958, as amended later, Sec. 21 and 22
- Application published after examination
- First level of publication
- Not published in multiple copies but the application is laid open to public inspection

#### A7 APPLICATION FOR A PATENT OF ADDITION

- Published in accordance with the Patents Act of 1958, as amended later, Sec. 21 and 22
- Application published after examination
- First level of publication
- Not published in multiple copies but the application is laid open to public inspection

#### MX - MEXICO

#### A PATENTE DE INVENCIÓN (Patent for an invention)

- Published in accordance with the Law on Inventions and Marks of 1976, Art. 201 and 202
- Granted patent
- First, only level of publication
- Not published in multiple copies, but copy supplied on request
- Published from 1903
- Separate numbering series unique to this kind of document is used

#### R PATENTE DE MEJORAS (Patent for an improvement)

- Published in accordance with the Law on Inventions and Marks of 1976, Art. 201 and 202
- Granted patent
- First, only level of publication
- Not published in multiple copies, but copy supplied on request
- Published from 1903
- Separate numbering series unique to this kind of document is used

#### E CERTIFICADO DE INVENCIÓN (Certificate for an invention)

- Published in accordance with the Law on Inventions and Marks of 1976, Art. 201 and 202
- Granted certificate
- First, only level of publication
- Not published in multiple copies but copy supplied on request
- Published from 1976
- Separate numbering series unique to this kind of document is used

No code used

- No code used

No code used

Ref.: Examples and IPO Practices page: 7.3.2.86

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Α	SOLICITUD DE PATENTE (Patent a	oplication)	
	<ul> <li>Published in accordance with the Law on the Promotion and Protection of Industrial Property of 1991, Art. 52</li> <li>Patent application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies</li> <li>Published from December 1991</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- No code used
Α	PATENTE DE INVENCIÓN (Patent fo	or an invention)	
	<ul> <li>Published in accordance with the Law on the Promotion and Protection of Industrial Property of 1991, Art. 52</li> </ul>	<ul> <li>First level of publication only of a patent application filed under the Law of Inventions and Marks of 1976</li> </ul>	<ul> <li>No code used</li> </ul>
	<ul> <li>Granted patent</li> </ul>	<ul> <li>Not published in multiple copies but copy supplied on request from 1903</li> </ul>	
		<ul> <li>Separate numbering series unique to this kind of document is used</li> </ul>	
U	REGISTRO DE MODELO DE UTILIE	DAD (Registered utility model)	
	<ul> <li>Published in accordance with the Law on the Promotion and Protection of Industrial Property of 1991, Art. 52</li> </ul>	<ul> <li>First level of publication only</li> <li>Not published in multiple copies, but copy supplied on request from 1991</li> </ul>	- No code used
	<ul> <li>Granted registration</li> </ul>	<ul> <li>Separate numbering series unique to this kind of document is used</li> </ul>	
NL – NE	ETHERLANDS		
Α	TERINZAGELEGGING (Patent applic	cation laid open)	
	<ul> <li>Published in accordance with the Patent Law of 1910, Art. 22C, para. 1</li> <li>Application which has neither been searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1964</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents and in aperture cards from 1975</li> <li>Sample of first page</li> </ul>
В	OPENBAARMAKING (Published pate	ent application)	
	<ul> <li>Published in accordance with the Patent Law of 1910, Art. 25, para. 2</li> <li>Application which has been</li> </ul>	<ul> <li>First level of publication until</li> <li>No. 114,127, second level of publication from No. 120,001</li> <li>Published in multiple copies</li> </ul>	<ul> <li>Used on printed documents from 1973 and in aperture cards from 1975</li> <li>Sample of first page</li> </ul>
	searched and examined	<ul> <li>Published from 1912 (No. 1)</li> <li>Main numbering series common to B- and C-coded documents is used</li> </ul>	<u>Sample of mist page</u>



- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.87

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
С	OCTROOI (Patent)		
	<ul> <li>Published in accordance with the Patent Law of 1910, Art. 28, para. 2</li> <li>Patent for an invention</li> </ul>	<ul> <li>Second level of publication until No. 114,127, third level of publication from No. 120,001</li> <li>Published in multiple copies</li> <li>Published from 1913 (No. 1)</li> <li>Main numbering series common to B- and C-coded documents is</li> </ul>	<ul> <li>Used on printed documents from 1973 and in aperture cards from 1975</li> <li>Sample of first page</li> </ul>
		used	
NO – No	bibliographic details of patent	NO" may be encountered in computer d applications filed, as announced in the	
Α	ALMENT TILGJENGELIG PATENTS	SØKNAD (Patent application made ava	ailable to the public)
	<ul> <li>Published in accordance with the Patent Act of 1967, Sec. 22</li> <li>Based on application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from July 1, 1968</li> <li>Annual numbering series is used; the first two digits of the number indicate the year of filing</li> </ul>	<ul> <li>Not used on printed documents (used only in the Official Gazette from January 2, 1974)</li> <li>Used in machine-readable records from August 1, 1977</li> </ul>
В	UTLEGNINGSSKRIFT (Document la	id open for public inspection)	
	<ul> <li>Published in accordance with the Patent Act of 1967, Sec. 21</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published from July 1, 1968 (document No. 115 000)</li> </ul>	<ul> <li>Used on printed documents from January 1, 1974</li> <li>Used in machine-readable records from August 1, 1977</li> </ul>

 Main numbering series common to third level of publication is used



Ref.: Examples and IPO Practices page: 7.3.2.88

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
С	PATENT		
	<ul> <li>Published in accordance with the Patent Act of 1967, Sec. 26</li> <li>Granted patent based on an application which has been searched and examined</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from October 19, 1968 (document No. 115 000)</li> <li>Numbering series common to second level publication is used</li> <li>Series 115 000—128 688 (October 19, 1968—April 3, 1974) the third level publication always printed</li> <li>From 128 689 (April 10, 1974) onwards: Publication of patents takes one of two forms: When the content of third publication level is identical to that of the second publication level, publication of the "Patent" is effected by stamping "C Patent granted - Date" on the second publication level document. When the content differs, a new third publication level documents is printed</li> </ul>	<ul> <li>Used on printed documents from April 10, 1974, and in machine-readable records from August 1, 1977</li> <li>Sample of first page</li> </ul>
С	PATENT  - Published in accordance with the Patent Act of 1967, Sec. 71, and the separate Act governing inventions of importance to the defense of the country  - Granted patent based upon a secret application where the secrecy order is rescinded		<ul> <li>Used on printed documents from 1977</li> </ul>
L	UTDRAG (Abstract)	<ul> <li>One-page printed publication containing bibliographic data, abstracts and drawings or chemical formulae of patent applications, published 18 months after the priority date</li> <li>Published in multiple copies</li> </ul>	- Sample of first page
<b>Docum</b> C1	ents not published anymore PATENT		
	<ul> <li>Was published in accordance with the Patent Acts of 1885 and 1910</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1893 (doc. No. 2841) to November 11, 1985 (doc. No. 113 574)</li> </ul>	- No code used

applications published by this Office.

Note: The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the weekly list of new patent

Ref.: Examples and IPO Practices page: 7.3.2.89

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
NZ – NE	EW ZEALAND			
Α	PATENT APPLICATION			
	<ul> <li>Published in accordance with the Patent Act of 1953, Sec. 20(2)</li> <li>Application which has been searched and examined</li> </ul>	<ul> <li>First, only level of publication</li> <li>Published in multiple copies on microfiches, copy on paper supplied only on request</li> <li>Published from 1863</li> <li>Main numbering series is used</li> </ul>	<ul><li>No code used</li><li>Sample of first page</li></ul>	
OA – Al	FRICAN INTELLECTUAL PROPERTY	Y ORGANIZATION (OAPI)		
Α	BREVET D'INVENTION (Patent for a	an invention)		
	<ul> <li>Published in accordance with the Bangui Agreement, Annex I, Art. 32 and 33; Annex II, Art. 18 and 19</li> </ul>	<ul> <li>First, only level of publication</li> <li>Not published in multiple copies but laid open for public inspection; copy supplied on request</li> </ul>	- <u>Sample of first page</u>	
PE – PERU				
Α	PATENTE DE INVENCIÓN (Patent f	for an invention)		
	<ul> <li>Published in accordance with the Supreme Decree 001-71-IC/DS, Art. 58</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> </ul>	<ul> <li>No code used</li> </ul>	
R	PATENTE DE PERFECCIONAMIEN	ITO (Patent for an improvement)		
	<ul> <li>Published in accordance with the Supreme Decree 001-71-IC/DS, Art. 58</li> </ul>	<ul><li>First level of publication</li><li>Not published in multiple copies but copy supplied on request</li></ul>	<ul> <li>No code used</li> </ul>	
Z	TÍTULO DE MODELO DE UTILIDAD	(Title of a utility model)		
	<ul> <li>Published in accordance with the Supreme Decree 048-84-ITI/IND</li> </ul>	<ul><li>First level of publication</li><li>Not published in multiple copies but copy supplied on request</li></ul>	- No code used	
PH – PH	HILIPPINES			
Α	PATENT FOR AN INVENTION			
	<ul> <li>Published in accordance with the Act No. 165 of June 20, 1947</li> </ul>	- First and only level of publication	- <u>Sample of first page</u>	
Z	PATENT FOR A UTILITY MODEL			
	<ul> <li>Published in accordance with the Act No. 165 of June 20, 1947</li> </ul>	<ul> <li>First and only level of publication</li> </ul>		

Ref.: Examples and IPO Practices page: 7.3.2.90

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
PL – PC	DLAND		
A1	OPIS ZGLOSZENIOWY WYNALAZŁ	KU (Patent application)	
	<ul> <li>Published in accordance with the Industrial Property Law of June 30, 2000, or preceding legislation</li> <li>Application which has been subject to the preliminary examination</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copies supplied on request</li> <li>Published since January 1, 1973</li> <li>Separate numbering series unique to patent application</li> <li>From 1976 to 1979 the code "O" was used instead of code "A1"</li> </ul>	<ul> <li>Used in official gazettes since January 1, 1987</li> <li>Used in machine-readable records since May 1979</li> </ul>
А3	OPIS ZGŁOSZENIOWY WYNALAZŁ	KU – NA PATENT DODATKOWY (App	olication for a patent of addition)
	<ul> <li>Published in accordance with the Industrial Property Law of June 30, 2000, or preceding legislation</li> <li>Application which has been subject to the preliminary examination</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published since January 1, 1973</li> <li>Separate numbering series for patent applications is used</li> <li>From 1976 to 1979 the code "O" was used instead of code "A3"</li> </ul>	<ul> <li>Used in official gazettes since January 1, 1987</li> <li>Used in machine-readable records since May 1, 1979</li> </ul>
B1	OPIS PATENTOWY (Patent specific	ation)	
	<ul> <li>Published in accordance with the Industrial Property Law of June 30, 2000, or preceding legislation</li> <li>Patent granted after examination procedure</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1924</li> <li>Separate numbering series for patent specifications is used</li> <li>From 1976 to 1979 code "P" was used</li> </ul>	<ul> <li>Used in official gazettes since January 1, 1987</li> <li>Used in machine-readable records since May 1, 1979</li> <li>Used on printed documents since January 1, 1992</li> <li>Sample of first page</li> </ul>
В3	OPIS PATENTOWY – DLA PATENT	TU DODATKOWEGO (Specification of	a patent of addition)

- Published in accordance with the Industrial Property Law of June 30, 2000, or preceding legislation
- Based on application which has been searched and examined
- Second level of publication
- Published in multiple copies
- Published since 1924
- Separate numbering series for patent specifications is used
- From 1976 to 1979 code "L" was used
- Used in official gazettes since January 1, 1976
- Used in machine-readable records since May 1, 1997
- Used on printed documents since January 1, 1992
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.91

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

#### TŁUMACZENIE ZASTRZEŻEŃ EUROPEJSKIEGO ZGŁOSZENIA PATENTOWEGO T1 (Translation of claims of a European patent)

- Published in accordance with Industrial Property Law of June 30, 2000, and in accordance with the Act of March 14, 2003, "On filing of EP patent applications and legal effects in Republic of Poland"
- Translation of claims of EP patents into Polish
- Application filed and published according to the European Patent Convention
- First level of publication
- Not published in multiple copies but copies supplied on request
- Published since 2005
- EPO numbering series is used
- Used in official gazettes since 2005
- Used in machine-readable records since 2005
- Used on printed documents since

#### TŁUMACZENIE POPRAWIONYCH ZASTRZEŻEŃ EUROPEJSKIEGO ZGŁOSZENIA PATENTOWEGO T2 (Translation of corrected claims of a European patent application)

- Published in accordance with the Industrial Property Law of June 30, 2000 and in accordance with the Act of March 14, 2003, "On filing of EP patent applications and legal effects in Republic of Poland"
- Translation of amended claims of EU patent applications into Polish
- Examined and published according to the European Patent Convention
- First level of publication
- Not published in multiple copies but copies supplied on request
- Published since 2005
- EPO numbering series is used
- Used in official gazettes since 2005
- Used in machine-readable records since 2005
- Used on printed documents since 2005

#### Т3 TLUMACZENIE OPISU PATENTU EUROPEJSKIEGO (Translation of a European patent specification)

- Published in accordance with the Industrial Property Law of June 30, 2000 and in accordance with the Act of March 14, 2003, "On filing of EU patent application - EPO numbering series is used and legal effects in Republic of
- Translation of the EP patent application into Polish
- Examined and published according to the European Patent Convention
- Third level of publication
- Published in multiple copies
- Published since 2005
- Used in official gazettes since 2005
- Used in machine-readable records since 2005
- Used on printed documents since 2005
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.92

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T4	POPRAWIONE TŁUMACZENIE OPI (Corrected translation of a European  - Published in accordance with the Industrial Property Law of June 30, 2000 and in accordance with the Act of March 14, 2003 "On filing of the EP patent applications and legal effects in Republic of Poland"  - Translation of the amended EP specification into Polish  - Examined and published		<ul> <li>Used in official gazettes since 2005</li> <li>Used in machine-readable records since 2005</li> <li>Used on printed documents since 2005</li> <li>Sample of first page</li> </ul>
	according to the European Patent Convention		
T5	ZMIENIONE PO SPRZECIWIE TŁUM (Translation of a European patent am	MACZENIE PATENTU EUROPEJSKIE ended after opposition)	EGO

- - Published in accordance with Industrial Property Law of June 30, 2000 and in accordance with Act of March 14, 2003 "On filing EP patent applications and legal effects in Republic of Poland"
  - Revised translation of EP patent specification into Polish
  - Published according to the **European Patent Convention**

- Third level of publication
- Published since 2005
- Published in multiple copies
- EPO numbering series is used
- Used in official gazettes since 2005
- Used in machine-readable records since 2005
- Used on printed documents since 2005
- Sample of first page
- T6 TŁUMACZENIE OPISU PATENTU EUROPEJSKIEGO OGRANICZONEGO PRZEZ UPRAWNIONEGO zgodnie z Art. 105 (a) Konwencji o Patencie Europejskim (Translation of a European patent limited by the proprietor - European Patent Convention Art. 105 (a))
  - Translation of EP patent limited by the proprietor - European Patent Convention Art. 105 (a)
  - Published according to the **European Patent Convention**
- Third level of publication
- Published since 2009
- Published in multiple copies
- EPO numbering series is used
- Used in official gazettes since 2009
- Used in machine-readable records since 2009
- Used on printed documents since
- Sample of first page
- U1 OPIS ZGŁOSZENIOWY WZORU UŻYTKOWEGO (Application for a utility model)
  - Published in accordance with Industrial Property Law of June 30, 2000, or preceding legislation
  - Based on application passed the preliminary examination stage
- First level of publication
- Not published in multiple copies but copies supplied on request
- Published since 1973
- Separate numbering series for utility models is used
- From 1976 to1979 code "U" was used
- Used in official gazettes since January 1, 1987
- Used in machine-readable records since May 1, 1979



- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.93

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Y1	OPIS OCHRONNY WZORU UŽYTKI	OWEGO (Specification of right of prote	ection for a utility model)
	<ul> <li>Published in accordance with Industrial Property Law of June 30, 2000, or preceding legislation</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1924</li> <li>Separate numbering series unique to utility models is used</li> <li>From 1976 to 1979 code "Y" was used</li> </ul>	<ul> <li>Used in official gazettes since January 1, 1985</li> <li>Used in machine-readable records since May 1, 1979</li> <li>Sample of first page</li> </ul>
Docum	ents not published anymore		
A2	OPIS ZGŁOSZENIOWY WYNALAZK (Application for a provisional patent for		
	<ul> <li>Was published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2</li> <li>Application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copies supplied on request</li> <li>Was published from January 1, 1973 to 1993</li> <li>Separate numbering series unique to A-coded documents was used</li> <li>From 1976 to 1979 code O was used instead of A2</li> </ul>	<ul> <li>Used in official gazettes from January 1, 1987</li> <li>Used in machine-readable records from May 1, 1979</li> </ul>
A4	OPIS ZGŁOSZENIOWY WYNALAZK (Application for a provisional patent of	KU — NA PATENT DODATKOWY TYN f addition for an invention)	<i>ICZ</i> ASOWY
	<ul> <li>Was published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2</li> <li>Application for patent of addition which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copies supplied on request</li> <li>Was published from January 1, 1973 to 1993</li> <li>Separate numbering series unique to A-coded documents was used</li> <li>From 1976 to 1979 code O used instead of A4</li> </ul>	<ul> <li>Used in official gazettes from January 1, 1987</li> <li>Used in machine-readable records from May 1, 1979</li> </ul>
B2	OPIS PATENTOWY – DLA PATENT	TU TYMCZASOWEGO (Provisional pa	tent specification)
	<ul> <li>Was published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3</li> <li>Based on application which has been searched but not examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1973 to 1993</li> <li>Common numbering series for Band C-coded documents was used</li> </ul>	<ul> <li>Used in official gazettes from January 1, 1976</li> <li>Used in machine-readable records from May 1, 1979</li> <li>Used on printed documents from January 1, 1992</li> </ul>

en / 07-03-02 Date: May 2016

- From 1976 to 1979 code P was

used



Ref.: Examples and IPO Practices page: 7.3.2.94

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B4	OPIS PATENTOWY — DLA PATENTO (Patent specification of a provisional p		GO
	<ul> <li>Was published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3</li> <li>Patent of addition based on application which has been searched but not examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 1973 to 1993</li> <li>Common numbering series for B- and C-coded documents was used</li> <li>From 1976 to 1979 code L was used</li> </ul>	<ul> <li>Used in official gazettes from January 1, 1976</li> <li>Used in machine-readable records from May 1, 1979</li> <li>Used on printed documents from January 1, 1992</li> <li>Sample of first page</li> </ul>
PT – PC	ORTUGAL		
Α	PEDIDO DE PATENTE DE INVENÇÃ	ÃO (Application for a patent for an inve	ention)
	<ul> <li>Published in accordance with the current Patent Law, Art. 19 and 238</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but laid open for inspection and copy supplied on request</li> <li>Published from 1896</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents from 1972</li> <li>Used in machine-readable records from 1980</li> </ul>
В	PATENTE DE INVENÇÃO (Patent for	an invention)	
	<ul> <li>Published in accordance with the current Patent Law, Art. 19 and 238</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from 1896</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents from 1972</li> <li>Used in machine-readable records from 1980</li> </ul>
A1	PEDIDO DE CERTIFICADO DE ADIQ (Application for a certificate of addition		ı
	<ul> <li>Published in accordance with the current Patent Law, Art. 19 and 238</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but laid open for inspection and copy supplied on request</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul> <li>Used on printed documents from 1972</li> <li>Used in machine-readable records from 1980</li> </ul>
B1	CERTIFICADO DE ADIÇÃO A UM PA invention)	ATENTE DE INVENÇÃO (Certificate d	of addition for a patent for an
	<ul> <li>Published in accordance with the current Patent Law, Art. 19 and 238</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	<ul><li>Used on printed documents from 1972</li><li>Used in machine-readable records from 1980</li></ul>

en / 07-03-02 Date : May 2016

used



Ref.: Examples and IPO Practices page: 7.3.2.95

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U	PEDIDO DE PATENTE DE UTILIDA	DE (Application for a utility patent)	
	<ul> <li>Published in accordance with the current Patent Law, Art. 59</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but laid open for inspection and copy supplied on request</li> </ul>	<ul><li>Used on printed documents from 1972</li><li>Used in machine-readable records from 1980</li></ul>

#### **RO - ROMANIA**

A0 CERERE DE BREVET DE INVENTIE PUBLICATA INAINTE DE TERMENUL LEGAL DE 18 LUNI DE LA DATA DE DEPOZIT SAU DATA PRIORITATII RECUNOSCUTE SAU INAINTE DE IMPLINIREA TERMENULUI DE 6 LUNI DE LA DATA DESCHIDERII FAZEI NATIONALE

used

(Patent application published within 18 months after the filing or priority date or within 6 months after entering the national phase)

Separate numbering series unique to this kind of document is

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 23
- Based on a patent application which has not been examined
- First level of publication ST.16/Group 1
- Not published in multiple copies but laid open for public inspection, - Sample of first page copies are supplied on request
- Published since 2007
- Separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed
- documents since 2007

Α1 CERERE DE BREVET DE INVENTIE PUBLICATA IN TERMENUL LEGAL, IMPREUNA CU RAPORTUL DE **DOCUMENTARE** 

(Patent application published with a search report)

- Published in accordance with the First level of publication Law 64/1991 as amended in 2007, Art. 23
- Based on a patent application which has not been examined
- ST.16/Group 1
- Not published in multiple copies but laid open for public inspection, copies are supplied on request
- Published since 2007
- Separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2007
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.96

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

## A2 CERERE DE BREVET DE INVENTIE PUBLICATA IN TERMENUL LEGAL, FARA RAPORT DE DOCUMENTARE

(Patent application published without a search report)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 23
- Based on a patent application which has not been examined
- First level of publication ST.16/Group 1
- Not published in multiple copies but laid open for public inspection, – copies are supplied on request
- Published since 1974 (from 1974 to 2007 was coded A)
- Separate continuous numbering series was used until 1992, separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2007
- Sample of first page

## A3 RAPORT DE DOCUMENTARE AL UNEI CERERI DE BREVET DE INVENTIE PUBLICAT ULTERIOR PUBLICARII CERERII

(Separate publication of a search report for a previously published patent application)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 23
- Based on a patent application which has not been examined
- First level of publication ST.16/Group 1
- Not published in multiple copies but laid open for public inspection, – copy supplied on request
- Published since 2007
- Separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2007
- Sample of first page

A4 CERERE DE BREVET DE INVENTIE PUBLICATA IN TERMEN DE 3 LUNI DE LA DATA DECLASIFICARII INFORMATIILOR CUPRINSE IN ACEASTA

(Patent application published within 3 months after becoming declassified)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 23
- Based on a patent application which has not been examined
- First level of publication ST.16/Group 1
- Not published in multiple copies but laid open for public inspection, copies are supplied on request
- Published since 2007
- Separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2007



page: 7.3.2.97 Ref.: Examples and IPO Practices

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- Α8 CERERE DE BREVET DE INVENTIE CU CORECTURI IN PAGINA DE CAPAT A DOCUMENTULUI (Patent application with corrected first page)
  - Published in accordance with the Law 64/1991 as amended in 2007. Art. 23
  - Based on a patent application which has not been examined
- First level of publication -ST.16/Group 1
- Not published in multiple copies but laid open for public inspection. - Sample of first page copy supplied on request
- Published since 2007
- Separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2007

A9 CERERE DE BREVET DE INVENTIE CU CORECTURI IN RAPORTUL DE DOCUMENTARE SAU REPUBLICARE A: RAPORTULUI DE DOCUMENTARE; DESCRIERII, REVENDICARILOR SI/SAU DESENELOR DEPUSE INITIAL; DESCRIERII, REVENDICARILOR SI/SAU DESENELOR MODIFICATE ULTERIOR DEPUNERII INITIALE

(Patent application with corrected search report or republished search report, description, claims and/or drawings initially filed or claims and/or drawings modified after initial filing)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 23
- Based on patent application which has not been examined
- First level of publication -ST.16/Group 1
- Not published in multiple copies but laid open for public inspection, copies are supplied on request
- Published since 2007
- Separate annual numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2007
- The code is used when either the search report has to be corrected or documents relating to one application were published as relating to another one by mistake

- B1 BREVET DE INVENTIE (Patent specification)
  - Published in accordance with the Law 64/1991 as amended in 2007, Art. 28
  - Based on a patent application which has been examined
- Second level of publication -ST.16/Group 1
- Published in multiple copies
- Published since 1906
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used for documents published after 1906 in Official Gazette, on printed documents, and in machine-readable records
- Sample of first page
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.98

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
DΩ	RDEVET DE INIVENITIE MENTINIIT I	N EORMA MODIEICATA IN LIDMA D	POCEDIJEJI DE BEVOCABE

- B2 BREVET DE INVENTIE MENTINUT IN FORMA MODIFICATA IN URMA PROCEDURII DE REVOCARE (Patent specification amended after opposition)
  - Published in accordance with the Law 64/1991 as amended in 2007, Art. 57
  - Based on a patent application which has been examined
- Third level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2004
- Sample of first page

- B8 BREVET DE INVENTIE CU CORECTURI IN PAGINA DE CAPAT A DOCUMENTULUI (Patent specification with corrected first page)
  - Published in accordance with the Law 64/1991 as amended in 2007, Art. 28
  - Based on application for a patent which has been examined
- Second level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2004

- B9 BREVET DE INVENTIE CU CORECTURI IN PAGINA DESCRIERE, REVENDICARI, SI/SAU DESENE (Patent specification with corrected description, claims, and/or drawings)
  - Published in accordance with the Law 64/1991 as amended in 2007, Art. 28
  - Based on application for a patent which has been examined
- Second level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2004



Ref.: Examples and IPO Practices page: 7.3.2.99

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

C3 BREVET DE INVENTIE ELIBERAT DUPA PROCEDURA DE ANULARE IN PARTE, IN BAZA HOTARARII TRIBUNALULUI

(Patent specification published after the court decision on partial cancellation)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 54.
- Third level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2004

C4 BREVET DE INVENTIE ELIBERAT DUPA PROCEDURA DE ANULARE CA URMARE A UNEI ACTIUNI IN JUSTITIE, REFERITOARE LA DREPTUL LA BREVET

(Patent specification published after the court decision on cancellation following litigation regarding patent rights)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 66.
- Third level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2004

C8 BREVET DE INVENTIE ELIBERAT DUPA PROCEDURA DE ANULARE, CU CORECTURI IN PAGINA DE CAPAT

(Patent specification with corrected first page, after cancellation)

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 66
- Third level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series was used until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, in machine-readable records, and on printed documents since 2004
- First page contains no abstract and/or figure(s) (see above)



Ref.: Examples and IPO Practices page: 7.3.2.100

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C9	BREVET DE INVENTIE ELIBERAT DE REVENDICARI SI/SAU DESENE (Patent specification with corrected de Published in accordance with the	escription, claims, and/or drawings, aft	

- Published in accordance with the Law 64/1991 as amended in 2007, Art. 66
- Third level of publication ST.16/Group 1
- Published in multiple copies
- Published since 2004
- First page contains no abstract and/or figure(s)
- Separate continuous numbering series until December 2009; starting from January 2010 main continuous numbering series common to other kinds of documents is used (starting with publication number 125000)
- Used in Official Gazette, machinereadable records, and on printed documents since 2004

- 11 CERERE DE CERTIFICAT SUPLIMENTAR DE PROTECTIE, PENTRU MEDICAMENTE SI PENTRU PRODUSE DE PROTECTIE A PLANTELOR (Application for a supplementary protection certificate)
  - Published in accordance with the EC Regulations 1768/1992 and 1610/1996
- First level of publication ST.16/Group 6
- Not published in multiple copies but laid open for public inspection and copies are supplied on request
- Published since 2007
- Separate annual numbering series is used
- Used in Official Gazette and in machine-readable records since 2007
- 12 CERTIFICAT SUPLIMENTAR DE PROTECTIE, PENTRU MEDICAMENTE SI PENTRU PRODUSE DE PROTECTIE A PLANTELOR (Supplementary protection certificate)
  - Published in accordance with the EC Regulations 1768/1992 and 1610/1996
- Second level of publication ST.16/Group 6
  - Published in multiple copies
  - Published since 2007
  - Separate annual numbering series is used
- Used in Official Gazette and in machine-readable records since 2007
- T CERTIFICAT DE PROTECTIE TRANZITORIE (Certificate of transitional protection)
  - Published in accordance with the Law 93/1998, Art. 5
- Second level of publication ST.16/Group 4
- Published in multiple copies
- Published since 1998
- Separate continuous numbering series is used
- Used in Official Gazette, in machine-readable records, and on printed documents since 1998
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.101

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
T1	1 TRADUCEREA REVENDICARILOR CERERII DE BREVET EUROPEAN (Translation of claims of a European patent application)			
	<ul> <li>Published in accordance with the Law 611/2002, Art. 5</li> </ul>	<ul> <li>First level of publication – ST.16/Group 4</li> <li>Not published in multiple copies but laid open for public inspection and copy supplied on request</li> <li>Published since 2003</li> <li>Separate continuous numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and on printed documents since 2003</li> </ul>	
T2	TRADUCEREA FASCICULULUI BR	EVETULUI EUROPEAN (Translation o	of a European patent specification)	
	<ul> <li>Published in accordance with the Law 611/2002, Art. 6</li> </ul>	<ul> <li>Second level of publication – ST.16/Group 4</li> <li>Published in multiple copies</li> <li>Published since 2003</li> <li>Separate continuous numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and on printed documents since 2003</li> <li>Sample of first page</li> </ul>	
Т8	BREVET DE EUROPEAN PUBLICA	UNEI CERERI DE BREVET EUROPE T, CA URMARE A UNOR CORECTUR a published European patent applicati	RI ALE ACESTEIA	
	<ul> <li>Published in accordance with the Law 611/2002, Art. 5 and 6</li> </ul>	<ul> <li>Second level of publication – ST.16/Group 4</li> <li>Not published in multiple copies but laid open for public inspection and copies are supplied on request</li> <li>Published since 2003</li> <li>Separate continuous numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and on printed documents since 2003</li> </ul>	
T9	TRADUCERE CU CORECTURI A U (Correction of a previously published	NUI DOCUMENT DE BREVET EURO European patent specification)	PEAN PUBLICAT	
	<ul> <li>Published in accordance with the Law 611/2002, Art. 5 and 6</li> </ul>	<ul> <li>Second level of publication – ST.16/Group 4</li> <li>Not published in multiple copies but laid open for public inspection and copies are supplied on request</li> <li>Published since 2003</li> <li>Separate continuous numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and on printed documents since 2003</li> </ul>	
U1	CERTIFICAT DE MODEL DE UTILIT (Utility model certificate published wit	TATE, PUBLICAT IMPREUNA CU RAF h the search report)	PORTUL DE DOCUMENTARE	
	<ul> <li>Published in accordance with the Law 350/2007, Art. 19</li> </ul>	<ul> <li>First level of publication – ST.16/Group 2</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Separate annual numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and on printed documents since 2009</li> <li>Sample of first page</li> </ul>	

en / 07-03-02 Date : May 2016

series is used



Ref.: Examples and IPO Practices page: 7.3.2.102

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U2	U2 CERTIFICAT DE MODEL DE UTILITATE, PUBLICAT FARA CU RAPORTUL DE DOCUMENTARE (Utility model certificate published without a search report)		
	<ul> <li>Published in accordance with the Law 350/2007, Art. 19</li> </ul>	<ul> <li>First level of publication – ST.16/Group 2</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Separate annual numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and or printed documents since 2009</li> </ul>
U3		BLICAT ULTERIOR MODELULUI DE U after publication of utility model certifica	
	<ul> <li>Published in accordance with the Law 350/2007, Art. 19</li> </ul>	<ul> <li>First level of publication – ST.16/Group 2</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Separate annual numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and or printed documents since 2009</li> </ul>
U4	CEREREA TERTILOR)	CTUAT PENTRU REVENDICARI MO	·
	<ul> <li>Published in accordance with the Law 350/2007, Art. 19</li> </ul>	<ul> <li>First level of publication – ST.16/Group 2</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Separate annual numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and or printed documents since 2009</li> </ul>
U8	MODELUL DE UTILITATE CU COR	ECTURI IN PAGINA DE CAPAT (Utility	y model with corrected first page)
	<ul> <li>Published in accordance with the Law 350/2007, Art. 19</li> </ul>	<ul> <li>First level of publication – ST.16/Group 2</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Separate annual numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable record, and on printed documents since 2009</li> </ul>
U9	RAPORTULUI DE DOCUMENTARE REVENDICARI MODIFICATE	ECTURI IN RAPORTUL DE DOCUME;  DESCRIERII; REVENDICARILOR S  eport or republished search report, des	SI DESENELOR DEPUSE INITIAL;
	<ul> <li>Published in accordance with the Law 350/2007, Art. 19</li> </ul>	<ul> <li>First level of publication – ST.16/Group 2</li> <li>Published in multiple copies</li> <li>Published since 2009</li> <li>Separate annual numbering series is used</li> </ul>	<ul> <li>Used in Official Gazette, in machine-readable records, and or printed documents since 2009</li> <li>The code is used when either the search report has to be corrected or documents relating to one application were published as relating to another one by mistake</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.103

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

Y RAPORT DE DOCUMENTARE EFECTUAT LA CEREREA TERTILOR, PENTRU REVENDICARILE MODIFICATE ALE MODELULUI DE UTILITATE

(Search report carried out on request by third parties containing modified claims of a utility model)

- Published in accordance with the Law 350/2007, Art. 19
- Second level of publication ST.16/Group 2
- Published in multiple copies
- Published since 2009
- Separate annual numbering series is used
- Used in Official Gazette, in machine-readable records, and on printed documents since 2009
- Z MODEL DE UTILITATE MENTINUT, CU REVENDICARI MODIFICATE IN URMA UNEI PROCEDURI DE ANULARE

(Utility model maintained with claims modified after the court decision on cancellation)

- Published in accordance with the Law 350/2007, Art. 19
- Third level of publication ST.16/Group 2
- Published in multiple copies
- Published since 2009
- Separate annual numbering series is used
- Used in Official Gazette, in machine-readable records, and on printed documents since 2009

#### **RU - RUSSIAN FEDERATION**

(For information on the documents published before December 1991 or granted by the Patent Office of the USSR but not published before December 1991 see Soviet Union)

- A 3ARBKA HA U3OEPETEHUE (Zayavka na isobretenie) (Application for an invention)
  - Published in accordance with Part IV of the Civil Code of the Russian Federation, Art. 1385
  - and Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1
  - Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1 and 23
  - Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 21, p 6

- First level of publication
- Patent application (bibliography and claims) published before examination
- Published in multiple copies
- Published since 1994
- Annual numbering series preceded by year designation is used
- Used on paper documents, in Patent Bulletins, in machinereadable records and online database.
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.104

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- A8 СКОРРЕКТИРОВАННАЯ ЗАЯВКА НА ИЗОБРЕТЕНИЕ ИЛИ ЗАЯВКА НА ИЗОБРЕТЕНИЕ (Skorrektirovannaya zayavka na izobretenie ili Zayavka na izobretenie) (Corrected application for an invention)
  - Published in accordance with Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1
  - Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 25.1
  - Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 21, p. 6

- Second level of publication
- Republished title page
- Published since 2006
- Published in multiple copies
- Number of the corrected application is used
- Used on paper documents, in Patent Bulletins, in machinereadable records and online database.
- Sample of first page
- Sample of first page

# С1 ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ ИЛИ ФОРМУЛА ИЗОБРЕТЕНИЯ К ПАТЕНТУ РОССИЙСКОЙ ФЕДЕРАЦИИ

(Opisanie izobreteniya k patentu ili Formula izobreteniya k patentu Rossiiskoi Federatzii) (Patent for an invention (full text) or Claims of a patent for an invention)

- Published in accordance with Part IV of the Civil Code of the Russian Federation, Art. 1394
- And Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1 (paragraph 3.1.6)
- Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1 and 24
- Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 25

- First level of publication
- Published in multiple copies
- Published since 1994
- Continuous numbering series starting from 2.000.001 is used
- Used on paper documents, in Patent Bulletins, in machinereadable records and online database.
- Sample of first page
- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.105

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

# C2 ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ ИЛИ ФОРМУЛА ИЗОБРЕТЕНИЯ К ПАТЕНТУ РОССИЙСКОЙ ФЕДЕРАЦИИ

(Opisanie izobreteniya k patentu ili Formula izobreteniya k patentu Rossiiskoi Federatzii) (Patent for an invention (full text) or Claims of a patent for an invention)

- Published in accordance with Part IV of the Civil Code of the Russian Federation, Art. 1394
- And Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1
- Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1 and 24
- Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 25

- Second level of publication after the preceding publication of the application
- Published in multiple copies
- Published from 1994 up to
   July 1997 and since August 1998
- Numbering series is the same as for C1 documents
- Used on paper documents, in Patent Bulletins, in machinereadable records and online database.
- Sample of first page
- Sample of first page

## C8 СКОРРЕКТИРОВАННОЕ ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ ИЛИ ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ

(Skorrektirovannoe opisanie izobreteniya k patentu ili Opisanie izobreteniya k patentu) (Corrected patent for an invention)

- Published in accordance with Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1
- Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 25.1
- Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 25

- Third or second level of publication
- Republished title page only
- Published in multiple copies
- Numbers of the corrected patents are used
- Published since 2006
- Used on paper documents, in Patent Bulletins, and in machinereadable records
- Sample of first page
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.106

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

#### С9 СКОРРЕКТИРОВАННОЕ ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ ИЛИ ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ

(Skorrektirovannoe opisanie izobreteniya k patentu ili Opisanie izobreteniya k patentu) (Corrected patent for an invention)

- Published in accordance with Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1
- Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 25.1
- Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 25

- Third or second level of publication
- Published in multiple copies
- Republished full text of the document
- Published since 2006
- Numbers of the corrected patents are used
- Used on paper documents, in Patent Bulletins, and in machinereadable records
- Sample of first page
- Sample of first page

- S СВЕДЕНИЯ О ПАТЕНТЕ НА ПРОМЫШЛЕННЫЙ ОБРАЗЕЦ (Svedeniya o patente na promishlenniy obrazets) (Industrial design patent)
  - Published in accordance with Part IV of the Civil Code of the Russian Federation, Art. 1394
  - and Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.2
  - Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art 24
  - Before January 1, 2008, was published in accordance with Patent Law of 1992, Art. 25

- First level of publication
- Copies are supplied on request
- Published since 1967
- Separate numbering series unique to this kind of document is used
- From 1967 up to 1982 was published in paper Bulletin "Industrial designs"
- From 1983 up to 1994 was published in paper Bulletin "Trademarks. Industrial designs"
- From 1994 up to 2000 in was published in paper Bulletin "Utility models and Industrial designs" and in machine-readable records
- From 2000 up to the present is published in paper Bulletin "Industrial designs", from 2006 up to the present – in electronic Bulletin "Industrial designs", in machine - readable records and online database.
- From 1996 the "S" code is used in paper Bulletins with INID code (13);
- Starting from 2006 the "S" code is used in electronic Bulletins (PDF format) on left and right margins according to WIPO Standard ST.10/B as a part of unique document identifier according to WIPO Standard ST.1
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.107

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
U1	Титульный лист описания полезной модели к патенту (Titulnyi list opisaniya poleznoy modely k patentu) (Title page of a utility model patent)			
	<ul> <li>Published in accordance with Part IV of the Civil Code of the Russian Federation, Art. 1394</li> <li>And Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1</li> <li>Before 2014 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 24</li> </ul>	<ul> <li>First level of publication</li> <li>Title page (bibliographic data) is published in multiple copies. The description is supplied on request</li> <li>Published since autumn 2010</li> <li>Continuing extendable numbering series unique to utility models is used</li> </ul>	<ul> <li>Used in paper and electronic Bulletins, in machine-readable records and online database.</li> <li>Sample of first page</li> </ul>	
U8	СКОРРЕКТИРОВАННЫЙ ТИТУЛЬН (Skorrektirovannyi titulnyi list opisaniy (Corrected title page of a utility model		Í МОДЕЛИ К ПАТЕНТУ	
	<ul> <li>Published in accordance with Regulations on official publications of the Federal Service for Intellectual Property of January 1, 2014, Art. 3.1</li> <li>Before 2014 was published in accordance with Administrative</li> </ul>	<ul> <li>Second level of publication</li> <li>Republished title page</li> <li>Published in multiple copies</li> <li>Published since autumn 2010</li> <li>Numbers of the corrected patents are used</li> </ul>	<ul> <li>Used in paper and electronic Bulletins and in machine-readable records</li> <li>Sample of first page</li> </ul>	

#### Documents not published anymore

- ЗАЯВКА НА ИЗОБРЕТЕНИЕ (ZAYAVKA NA ISOBRETENIE) (Application for an invention) Α1
  - Was published in accordance with First level of publication the Patent Law of 1992

Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 25.1

- Not published in multiple copies, but paper copies were available to the public on request
- Was published from September 30, 1994 to July 1997 and from August 10, 1998 to December 20, 2000
- Numbering series was the same as for A documents
- Used on paper documents, in Patent Bulletins, and in machinereadable records
- Sample of first page
- U1 СВИДЕТЕЛЬСТВО НА ПОЛЕЗНУЮ МОДЕЛЬ (Svidetelstvo na poleznuyu model) (Utility model certificate)
  - Was published in accordance with First level of publication the Patent Law of 1992, Art. 23, p. 4

    - Title page (bibliographic data) was published in multiple copies; the description was supplied on request
    - Was published from 1994 up to 2004
    - Numbering series unique to this kind of documents was used
- Was used in paper and electronic Bulletins and in machine-readable records
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.108

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
U1	Описание полезной модели к патенту или Патент на полезную модель (Opisanie poleznoy modely k patentu ili Patent na poleznuyu model) (Utility model patent)			
	<ul> <li>From 2008 was published in accordance with Part IV of the Civil Code of the Russian Federation, Art. 1394</li> <li>and Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 24</li> <li>From 2004 to 2008 was published in accordance with the Patent Law of 1992 as amended in 2003</li> </ul>	<ul> <li>First level of publication</li> <li>Title page (bibliographic data) was published in multiple copies. The description was supplied on request</li> <li>Was published from 1994 up to autumn 2010</li> <li>Continuous numbering series unique to utility models was used</li> </ul>	<ul> <li>Used in paper and electronic Bulletins and in machine-readable records</li> <li>From 1994 up to 2000 was published in the Bulletin "Utility models and Industrial designs"</li> <li>From 2000 up to the present is published in the Bulletin "Inventions. Utility models"</li> <li>Sample of first page</li> <li>Sample of first page</li> </ul>	
U8	МОДЕЛЬ	ИЕ ПОЛЕЗНОЙ МОДЕЛИ К ПАТЕНТ y modeli k patentu ili Patent na poleznu		
	<ul> <li>Was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 25.1</li> </ul>	<ul> <li>Second level of publication</li> <li>Republished title page</li> <li>Was published in multiple copies</li> <li>Was published from 1994 up to autumn 2010</li> <li>Numbers of the corrected patents were used</li> </ul>	<ul> <li>Used in paper and electronic Bulletins and in machine-readable records</li> <li>Sample of first page</li> <li>Sample of first page</li> </ul>	
SE – SI	WEDEN			
A0	ALLMÄNT TILLGÄNGLIG PATENTA	NSÖKAN (Public patent application)		
	<ul> <li>Published in accordance with Section 22, paragraph 5 of the Swedish Patents Act.</li> <li>Official copy of public patent application, published on request or when no other publication is available</li> </ul>	<ul> <li>Can be published at any stage in the processing of an application, or after its final decision</li> <li>Published in multiple copies</li> <li>Published since December 2010</li> <li>Numbering series: YYNNNNN (application numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> <li>Sample of first page</li> </ul>	
A1	ALLMÄNT TILLGÄNGLIG PATENTA	NSÖKAN (Public patent application)		
	<ul> <li>Published in accordance with Section 22, paragraph 5 of the Swedish Patents Act</li> <li>Patent application available to the public</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 13, 2014</li> <li>Numbering series: YYNNNNN (application numbers)</li> </ul>	<ul><li>Used on printed documents</li><li>Used in online database</li><li>Sample of first page</li></ul>	
A2	ALLMÄNT TILLGÄNGLIG PATENTA	NSÖKAN (RÄTTELSE) (Public patent	application (corrected))	
	<ul> <li>Published in accordance with Section 22, paragraph 5 of the Swedish Patents Act</li> <li>Correction of an A1 document</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 13, 2014</li> <li>Numbering series: YYNNNNN (application numbers)</li> </ul>	<ul><li>Used on printed documents</li><li>Used in online database</li><li>Sample of first page</li></ul>	



Ref.: Examples and IPO Practices page: 7.3.2.109

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
А3	ALLMÄNT TILLGÄNGLIG PATENTA provisional protection))	NSÖKAN (FÖR PROVISORISKT SK	(YDD) (Public patent application (for
	<ul> <li>Published in accordance with Section 22, paragraph 5 (2<sup>nd</sup> sentence) of the Swedish Patents Act</li> <li>Patent application available to the public</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 13, 2014</li> <li>Numbering series: YYNNNN (application numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in machine-readable records</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
A4	ALLMÄNT TILLGÄNGLIG PATENTA application (for provisional protection,		(YDD, KORRIGERAD) (Public patent
	<ul> <li>Published in accordance with Section 22, paragraph 5 (2<sup>nd</sup> sentence) of the Swedish Patents Act</li> <li>Correction of an A3 document</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published since April 13, 2014</li> <li>Numbering series: YYNNNNN (application numbers)</li> </ul>	<ul><li>Used on printed documents</li><li>Used in online database</li></ul>
В	UTLÄGGNINGSSKRIFT (Document	laid open for public inspection)	
	<ul> <li>Published in accordance with Section 21 of the Swedish Patents Act as in force prior to January, 1 1994</li> <li>Based on application which has been searched and examined</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1968</li> <li>Very few published after 1994</li> <li>Numbering series: 300001 - 480000 (grant numbers)</li> </ul>	<ul> <li>Used on printed documents since June 1975</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
		-	
B5	RÄTTAD UTLÄGGNINGSSKRIFT (D		
	<ul> <li>Published in accordance with Section 21 of the Swedish Patents Act as in force prior to January 1, 1994</li> <li>Correction of a B document</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1968, very few published after 1994</li> <li>Numbering series: 300001-480000 (grant numbers)</li> </ul>	<ul><li>Used on printed documents since 1975</li><li>Used in online database</li></ul>
С	PATENTSKRIFT (Patent specification	n)	
	<ul> <li>Published in accordance with Section 26 of the Swedish Patents Act as in force prior to January, 1 1994</li> <li>Based on application which has been searched, examined and granted</li> <li>Amendment of a B document, published if claims were revised after opposition</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1968, very few published after 1994</li> <li>Numbering series: 300001-480000 (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.110

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C2	PATENTSKRIFT (Patent specificatio	n)	
	<ul> <li>Published in accordance with Section 21 of the Swedish Patents Act as in force from January 1, 1994</li> <li>Based on application which has been searched, examined and granted</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1994</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
C3	KORRIGERAD PATENTSKRIFT (Co	rrected patent specification)	
	<ul> <li>Published in accordance with Section 21 of the Swedish Patents Act as in force from January 1, 1994</li> <li>Correction of a C2 document</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1994</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
C5	PATENTSKRIFT (Patent specificatio	n)	
	<ul> <li>Published in accordance with Section 26 of the Swedish Patents Act as in force prior to January 1, 1994</li> <li>Correction of a C document</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1968, very few published after 1994</li> <li>Numbering series: 300001-480000 (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
C8	KORRIGERAD FÖRSTASIDA TILL I	PATENTSKRIFT (Corrected first page	of patent specification)
	<ul> <li>Published in accordance with Section 21 of the Swedish Patents Act as in force from January 1, 1994</li> <li>Correction of a C2 document, first page only</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1994</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
E	PATENTSKRIFT I ÄNDRAD LYDELS	SE (Amended patent specification)	
	<ul> <li>Published in accordance with Section 25 Paragraph 4 of the Swedish Patents Act as in force from January, 1 1994</li> <li>Patent specification, amended wording of patent</li> <li>Based on application which has been searched, examined and granted, the granting revoked after opposition and then granted</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1995</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
	in an amended version		
	<ul> <li>Amendment of a C2 document</li> </ul>		

Ref.: Examples and IPO Practices page: 7.3.2.111

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
E1	1 PATENTSKRIFT I ÄNDRAD LYDELSE (Amended patent specification)			
	<ul> <li>Published in accordance with Section 55 of the Swedish Patents Act as in force from July 1, 2014.</li> <li>Patent specification, amended wording of patent, republished with revised claims by a decision of the civil court in Sweden. This applies for patents where the decision of amended wording of patent has been notified by the Swedish civil court on July 1, 2014 or after and later becomes enforceable.</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1 July 2014</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>	
	<ul> <li>Amendment of a C2 document.</li> </ul>			
E5	PATENTSKRIFT I BEGRÄNSAD ON	MFATTNING (Limited patent specificati	on)	
	<ul> <li>Published in accordance with Section 40 c of the Swedish Patents Act</li> <li>Patent specification, limited patent</li> <li>Limitation of a C2 or E document, republished with revised claims</li> </ul>	<ul> <li>Third or fourth level of publication</li> <li>Published in multiple copies</li> <li>Published since 2007</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul><li>Used on printed documents</li><li>Used in online database</li><li>Sample of first page</li></ul>	
E8	KORRIGERAD FÖRSTASIDA TILL I patent specification)	PATENTSKRIFT I ÄNDRAD LYDELSE	(Corrected first page of amended	
	<ul> <li>Published in accordance with Section 25 Paragraph 4 of the Swedish Patents Act as in force from January, 1 1994</li> <li>Correction of an E document, first page only</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1995</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul><li>Used on printed documents</li><li>Used in online database</li><li>Sample of first page</li></ul>	
E9	KORRIGERAD PATENTSKRIFT I ÄI	NDRAD LYDELSE (Corrected amende	ed patent specification)	
	<ul> <li>Published in accordance with Section 25 Paragraph 4 of the Swedish Patents Act as in force from January, 1 1994</li> <li>Correction of an E document</li> <li>Spare code for miscellaneous corrections</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Numbering series: 500001- (grant numbers)</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>	



Ref.: Examples and IPO Practices page: 7.3.2.112

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T1	ÖVERSÄTTNING AV KRAVEN I EU (Translation of the claims of a Europe		
	<ul> <li>Published in accordance with Section 88 of the Swedish Patents Act</li> <li>Based on application which has been searched</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published since December 1978</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO application number</li> </ul>	<ul> <li>Not used on printed documents</li> <li>Used in online database</li> </ul>
T2	RÄTTELSE AV ÖVERSÄTTNING AV (Corrected translation of claims of a E	V KRAVEN I EUROPEISK PATENTAL European patent application)	NSÖKAN
	<ul> <li>Published in accordance with Section 91 of the Swedish Patents Act as in force prior to July 1, 2014</li> <li>Correction of a T1 document</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO application number</li> </ul>	<ul> <li>Not used on printed documents</li> <li>Used in online database</li> </ul>
T3	ÖVERSÄTTNING AV EUROPEISK I	PATENTSKRIFT (Translation of a Euro	opean patent specification)
	<ul> <li>Published in accordance with Section 82 of the Swedish Patents Act</li> <li>Based on application which has been searched, examined and granted</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Published since 1979</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
T4	ÖVERSÄTTNING AV EUROPEISK I (Translation of an amended European	PATENTSKRIFT I ÄNDRAD AVFATTI n patent specification)	NING
	<ul> <li>Published in accordance with Section 82 of the Swedish Patents Act</li> <li>Patent specification, amended wording of patent, republished with revised claims after opposition</li> <li>Based on application which has been searched, examined and granted</li> <li>The granting revoked after opposition and then granted in an amended version</li> <li>Amendment of a T3 document</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publishing number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.113

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T5	RÄTTAD ÖVERSÄTTNING AV EUR (Corrected translation of a European		
	<ul> <li>Published in accordance with Section 91 of the Swedish Patents Act as in force prior to July 1, 2014</li> <li>Based on application which has been searched and examined</li> <li>Correction of a T3 document</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
T6	PATENTSKRIFT I BEGRÄNSAD OM	MFATTNING (Limited patent specificat	ion)
	<ul> <li>Published in accordance with Section 82 of the Swedish Patents Act</li> <li>Patent specification, limited patent</li> <li>Limitation of a T3 document, republished with revised claims after limitation of patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 2007</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
T7	EUROPEISKT PATENT I ÄNDRAD I	LYDELSE (Translation of an amended	d European patent)
	<ul> <li>Published in accordance with Section 55 of the Swedish Patents Act as in force from July 1, 2014</li> <li>Patent specification, amended wording of patent, republished with revised claims by a decision of the civil court in Sweden. This applies for patents where the decision of amended wording of patent has been notified by the Swedish civil court on July 1, 2014 or after and later becomes enforceable</li> <li>Amendment of a T3 document</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published since 1 July, 2014</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> </ul>
T8	KORRIGERAD FÖRSTASIDA TILL I (Corrected first page of a European p		
	<ul> <li>Published in accordance with Section 82 of the Swedish Patents Act</li> <li>Correction of a T3 document, first page only</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
Т9	KORRIGERAD ÖVERSÄTTNING AV (Corrected translation of a European		



Ref.: Examples and IPO Practices page: 7.3.2.114

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
	<ul> <li>Published in accordance with Section 82 of the Swedish Patents Act</li> <li>Correction of a T3 document, etc</li> <li>Spare code for miscellaneous corrections</li> </ul>	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
<b>Docum</b> A	ents not published anymore ALLMÄNT TILLGÄNGLIG PATENTA	NSÖKAN (Public patent application)	
	<ul> <li>Was published in accordance with Section 22 Paragraph 5 of the Swedish Patents Act</li> <li>Official copy of public patent application, published on request or when no other publication is available</li> </ul>		<ul> <li>Used on printed documents</li> <li>For documents coded A from 1975 to 2000, see code L</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
C1	PATENT (Patent)		
	<ul> <li>Was published in accordance with the Swedish Patents Act of 1884</li> <li>Granted patent based on application which has been searched and examined</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from June 1885 to March 1978</li> <li>Numbering series 1-227869 (grant numbers)</li> </ul>	<ul> <li>Not used on printed documents</li> <li>Used in online database</li> <li>Sample of first page</li> </ul>
E5	PATENTSKRIFT I BEGRÄNSAD OM	IFATTNING (Limited patent specificati	on)
	<ul> <li>Was published in accordance with Section 40 c of the Swedish Patents Act</li> <li>Patent specification, limited patent</li> <li>Limitation of a T3 document, republished with revised claims after limitation of patent</li> </ul>	<ul> <li>Third level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 2007 to 2011, all have been republished as T6 documents</li> <li>Separate numbering series with gaps in the sequence</li> <li>The number is identical with the corresponding EPO publication number</li> </ul>	<ul> <li>Used on printed documents</li> <li>Not used in online database</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.115

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
L	ALLMÄNT TILLGÄNGLIG (Available	to the public)	
	<ul> <li>Was published in accordance with Section 22 of the Swedish Patents Act</li> <li>One page printed publication containing abstract, bibliographic data and drawings or chemical formulae of public patent applications</li> <li>Alternative title from 2006 to 2010: Patentansökan som på sökandens begäran hålles tillgänglig enligt 22§ tredje stycket patentlagen (Patent application which on demand by the applicant is made available in accordance with section 22, paragraph 3 of the Patents Act)</li> <li>Before December 1975: No title</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from February 1971 to April 2010</li> <li>Numbering series: NNNNN/YY or YYNNNNN (application numbers)</li> </ul>	<ul> <li>Used on printed documents from November 1997 to December 1999 and from April 2000 to April 2010. Code A was used on this type of documents from December 1975 to November 1997 and from January 2000 to July 2000</li> <li>Used in online database</li> <li>Sample of first page</li> <li>Sample of first page</li> <li>Sample of first page</li> </ul>
L1	ALLMÄNT TILLGÄNGLIG (Available	to the public)	
	<ul> <li>Was published in accordance with Section 22 of the Swedish Patents Act</li> <li>Correction of an L document</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Was published from 2000 to 2010</li> <li>Numbering series: YYNNNNN (application numbers)</li> </ul>	<ul><li>Used on printed documents</li><li>Used in online database</li><li>Sample of first page</li></ul>
SI – SL	OVENIA		
Α	PATENT (Patent)		
	,	<ul> <li>Published in multiple copies</li> </ul>	- Sample of first page
A1	DOPOLNILNI PATENT (Patent of ad	dition)	
		<ul> <li>Published in multiple copies</li> </ul>	- Sample of first page
A2	PATENT S SKRAJSANIM TRAJANJ	EM (Short-term patent)	
	<ul> <li>Term of protection maximum ten years</li> </ul>	<ul> <li>Published in multiple copies</li> </ul>	- <u>Sample of first page</u>

Ref.: Examples and IPO Practices page: 7.3.2.116

ST.16
Code REFERENCES TO PATENT LAW PUBLICATION DETAILS APPLICATION OF CODE

#### SU - SOVIET UNION

(Patent Office of the Russian Federation continues to publish patent documents granted by the Patent Office of the USSR but not published before December 1991. These documents are published under the SU country code.)

# A1, A ОПИСАНИЕ ИЗОБРЕТЕНИЯ К АВТОРСКОМУ СВИДЕТЕЛЬСТВУ (Opisanie izobreteniya k avtorskomu svidetelstvu) (Author's certificate for an invention)

- Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 37
- Was published in accordance with the Patent Law of 1992
- From 2008 to 2013 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1
- Since January 1, 2014 is published in accordance with Regulations on official publications of the Federal Service for Intellectual Property, Art. 3.1.5

- First and only level of publication
- Published in multiple copies
- Published since 1924
- Main numbering series common to all kinds of SU published patent documents is used
- Paper documents from 1924 up to February 1983 were published without a code
- A code was used for paper documents from 1983 up to April 1986
- A1 code is used for paper documents from April 1986 up to the present, in machine-readable records and online database.
- Sample of first page
- Sample of first page

### A2, A ОПИСАНИЕ ИЗОБРЕТЕНИЯ К АВТОРСКОМУ СВИДЕТЕЛЬСТВУ ИЛИ ФОРМУЛА ИЗОБРЕТЕНИЯ К АВТОРСКОМУ СВИДЕТЕЛЬСТВУ СССР

(Opisanie izobreteniya k avtorskomu svidetelstvu ili Formula izobreteniya k avtorskomu svidetelstvu SSSR) (Author's certificate for an invention (full text) or Claims of an author's certificate for an invention)

- Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 37
- Was published in accordance with the Patent Law of 1992
- From 2008 to 2013 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1
- Since January 1, 2014 is published in accordance with Regulations on official publications of the Federal Service for Intellectual Property, Art. 3.1.5

- First and only level of publication
- Published in multiple copies
- Published since 1931
- Main numbering series common to all kinds of SU published patent documents is used
- A2 code is used for inventor's certificates of addition
- Paper documents from 1924 up to February 1983 were published without ST.16 code
- A code was used for paper documents from 1983 to April 1986
- A2 code is used for paper documents from 1983 up to the present, in machine-readable records and online database.
- Sample of first page
- Sample of first page
- Sample of first page

Ref.: Examples and IPO Practices page: 7.3.2.117

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

### A3, A ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ (Opisanie izobreteniya k patentu) (Patent for an invention)

- Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 27
- Was published in accordance with the Patent Law of 1992
- From 2008 to 2013 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1
- Since January 1, 2014 is published in accordance with Regulations on official publications of the Federal Service for Intellectual Property, Art. 3.1.5

- First and only level of publication
- Published in multiple copies
- Published since 1924
- Main numbering series common to all kinds of SU published patent documents is used
- Paper documents from 1924 up to February 1983 were published without ST.16 code
- A code was used for paper documents from 1983 to April 1986
- A3 code is used for paper documents from 1983 up to the present, in machine-readable records and online database.
- Sample of first page
- Sample of first page

### A4, A ОПИСАНИЕ ИЗОБРЕТЕНИЯ К ПАТЕНТУ (Opisanie izobreteniya k patentu) (Patent for an invention)

- Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 27
- Was published in accordance with the Patent Law of 1992
- From 2008 to 2013 was published in accordance with Administrative Regulations on maintaining the registers of the registered objects of intellectual property and patent information publication, Art. 22.1
- Since January 1, 2014 is published in accordance with Regulations on official publications of the Federal Service for Intellectual Property, Art. 3.1.5

- First and only level of publication
- Published in multiple copies
- Published since 1931
- Main numbering series common to all kinds of SU published patent documents is used
- A4 code is used for patents of addition
- Paper documents from 1924 up to February 1983 were published without ST.16 code
- A code was used for paper documents from 1983 to April 1986
- A4 code is used for paper documents from April 1986 up to the present, in machine-readable records and online database.
- Sample of first page
- Sample of first page

### TN - TUNISIA

- A1 ختراع (Talab Baraat Ekhtiraâ) طلب براعة إختراع (Application for a patent for an invention)
  - Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law No. 82-66 of August 6, 1982, Art. 4
- First level of publication
- Not published in multiple copies but copy supplied on request
- Annual numbering series is used since 1983

No code used



Ref.: Examples and IPO Practices page: 7.3.2.118

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A7	طلب شهادة إضافة (Talab Chahadat lo		
	<ul> <li>Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law No. 82-66 of August 6, 1982, Art. 4</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Annual numbering series is used since 1983</li> </ul>	- No code used
B1	(Baraat Ekhtiraâ)براعة إختراع (Patent for an invention)		
	<ul> <li>Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law No. 82-66 of August 6, 1982, Art. 4</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from 1889</li> <li>Continuous numbering series is used</li> </ul>	- No code used
B7	شهادة إضافة (Chahadat Idhafa) (Certificate of addition)		
	<ul> <li>Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law No. 82-66 of August 6, 1982, Art. 4</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from the end of the 19<sup>th</sup> century</li> <li>Continuous numbering series is used</li> </ul>	- No code used
TR – TU	IRKEY		
Α	PATENT TARIFNAMESI (Specification	on of invention for a patent)	
	- Published in accordance with the	<ul> <li>First, only level of publication</li> </ul>	<ul> <li>No code used</li> </ul>

- - Patent Law of 1879, Art. 29, para. 1
  - Granted patent
- Not published in multiple copies, but laid open for public inspection and copy supplied on request
- Patent numbers are used for published patent documents

### **UA – UKRAINE**

- Α Опис до патенту на винахід без проведення експертизи по суті (Opys do patentu na vynakhid bez provedennia ekspertyzy po suti) (Specification for a patent for an invention granted without substantive examination)
  - Was published in accordance with First level of publication point 4 of the Decree of the . Verkhovna Rada of Ukraine № 3769-XII of December 23, 1993, and
  - Point 1 of the Decree of the Cabinet of Ministers of Ukraine № 593 of August 29, 1994
- Published in multiple copies
- Published from December 1994 to February 1999
- Numbering series common to all kinds of patent documents for inventions was used
- Was printed on the front page of the document from December 1994 to February 1999
- Published in the Internet database since 2003
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.119

Code REFERE	ENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

- ОПИС ДО ДЕКЛАРАЦІЙНОГО ПАТЕНТУ НА ВИНАХІД (Opys do deklaratsiinoho patentu na vynakhid) Α (Specification for a declarative patent for an invention)
  - Published in accordance with point 2 of Article 23 of the Law of Ukraine as in force since June 1,
- First, only level of publication
- Published in multiple copies
- Published from October 2000 to November 2007
- Numbering series common to all kinds of patent documents for inventions is used
- Printed on the front page of the document from October 2000 to November 2007,
- Used in machine-readable records since 2005 and published in the Internet database since
- Sample of first page
- Α1 Опис до патенту на винахід, що охоронявся авторським свідоцтвом СРСР (Opys do patentu na vynakhid, shcho okhoroniavsia avtorskym svidotstvom SRSR) (Specification for a patent for an invention that was protected by the USSR author's certificate)
  - Published in accordance with: point 64 of the Provisional Regulation №479/92 of September 18, 1992, and
  - Point 3 of the Decree of the Verkhovna Rada of Ukraine № 3769-XII of December 23, 1993
- First, only level of publication
- Published in multiple copies
- Published since August 2000
- Numbering series common to all kinds of patent documents for inventions is used
- Printed on the front page of the document since August 2000,
- Used in machine-readable records since 2005
- Published in the Internet database since 2003
- Sample of first page
- C1 Опис до патенту на винахід, що видано за позитивним рішенням патентного ВІДОМСТВА КОЛИШНЬОГО СРСР

(Opys do patentu na vynakhid, shcho vydano za posytyvnym rishenniam patentnoho vidomstva kolyshnoho SRSR)

(Specification for a patent for an invention granted on the basis of a positive decision of the Patent Office of the former USSR)

- Was published in accordance with First level of publication point 63 of the Provisional Regulation № 479/92 of September 18, 1992

  - Published in multiple copies
  - Published from 1993 to February
  - Numbering series common to all kinds of patent documents for inventions was used
- Was printed on the front page of the document from 1993 to February 2001
- Published in the Internet database since 2003
- Sample of first page
- C2 Опис до патенту на винахід, що видано на підставі заявки, поданої до патентного ВІДОМСТВА КОЛИШНЬОГО СРСР, ЗА ЯКОЮ НЕ БУЛО ПОЗИТИВНОГО РІШЕННЯ

(Opys do patentu na vynakhid, shcho vydano na pidstavi zaiavky, podanoi do patentnoho vidomstva kolyshnoho SRSR, za yakoiu ne bulo pozytyvnoho rishennia)

(Specification for a patent for an invention granted on the ground of an application filed with the Patent Office of the former USSR for which no positive decision was taken)

- Was published in accordance with point 2 of Article 23 of the Law of Ukraine of December 15, 1993, and
- Point 3 of the Decree of the Verkhovna Rada of Ukraine № 3769-XII of December 23, 1993
- Second level of publication after publication of the application
- Was published in multiple copies
- Published from 1993 to February 2001
- Numbering series common to all kinds of patent documents for inventions was used
- Was printed on the front page of the document from 1993 to February 2001
- Published in the Internet database since 2003
- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.120

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C2	Опис до патенту на винахід, (Opys do patentu na vynakhid, shcho	ЩО ВИДАНО НА ПІДСТАВІ НАЦІОІ vydano na pidstavi natsionalnoi zaiav	НАЛЬНОЇ ЗАЯВКИ ky)
	Published in accordance with point 2 of Article 23 of the Law of Ukraine of December 15, 1993	<ul> <li>Second level of publication after publication of the application</li> <li>Published in multiple copies</li> <li>Published since 1993</li> <li>Numbering series common to all kinds of patent documents for inventions is used</li> </ul>	<ul> <li>Printed on the front page of the document since 1993,</li> <li>Used in machine-readable records since 2005</li> <li>Published in the Internet databas since 2003</li> <li>Sample of first page</li> </ul>
U	Опис до патенту на корисну (Specification for a patent for a utility	' МОДЕЛЬ (Opys do patentu na korysi model)	nu model)
	<ul> <li>Published in accordance with point 2 of Article 23 of the Law of Ukraine of December 15, 1993</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from December 1995 to June 2001 and since October 2006</li> <li>Separate numbering series common to patent documents for utility models is used</li> </ul>	<ul> <li>Was printed on the front page of the document from December 1995 to June 2001;</li> <li>Publication renewed since October 2006,</li> <li>Used in machine-readable records since 2006,</li> <li>Published in the Internet database since 2003</li> <li>Sample of first page</li> </ul>
U	Опис до деклараційного пат (Opys do deklaratsiinoho patentu na k (Specification for a declarative patent	korysnu model)	
	<ul> <li>Was published in accordance with point 2 of Article 23 of the Law of Ukraine as in force on June 1, 2000</li> </ul>	<ul> <li>First level of publication</li> <li>Was published in multiple copies</li> <li>Published from July 2001 to September 2006</li> <li>Separate numbering series common to patent documents for utility models was used</li> </ul>	<ul> <li>Was printed on the front page of the document from July 2001 to September 2006,</li> <li>Used in machine-readable records since 2005,</li> <li>Published in the Internet databas since 2003</li> </ul>

### **US – UNITED STATES OF AMERICA**

### A PATENT

- Published in accordance with Art. 1, Sec. 8, of the Constitution (April 10, 1790); 35 U.S.C. 10(a)(1); 35 U.S.C. 101; 35 U.S.C. 153
- First level of publication
- Published in multiple copies
- Published from July 13, 1836 through December 2000
- Separate numbering series unique to this kind of document was used.
- Replaced by B1 and B2 patents in 2001 (see below)
- Not used on printed documents or in machine-readable records

- Sample of first page



Ref.: Examples and IPO Practices page: 7.3.2.121

OT 40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A1	PATENT APPLICATION PUBLICATION	ON	
	<ul><li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)</li></ul>	<ul> <li>First level of publication of an application document</li> <li>Published in multiple copies in machine-readable form only</li> <li>Published from March 2001</li> <li>Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents</li> </ul>	<ul> <li>Used on computer displayed documents and in machine- readable records from March 2001</li> </ul>
A2	PATENT APPLICATION PUBLICATION	ON (REPUBLICATION)	
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C.</li> </ul>	<ul> <li>Applicant initiated republication of a first level publication</li> </ul>	documents and in machine-
	122(b)	<ul> <li>Published in multiple copies in machine-readable form only</li> </ul>	readable records from March 2001
		- Published from March 2001	
		<ul> <li>Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents</li> </ul>	
		<ul> <li>New sequential number in annual numbering series is assigned for each republication</li> </ul>	
A9	PATENT APPLICATION PUBLICATION	ON (CORRECTED PUBLICATION)	
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)</li> </ul>	<ul> <li>Correction of a first level publication</li> </ul>	<ul> <li>Used on computer displayed documents and in machine-</li> </ul>
		<ul> <li>Published in multiple copies in machine-readable form only</li> </ul>	readable records from March 2001
		Published from March 2001  Annual numbering series common	
		<ul> <li>Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents</li> </ul>	
		<ul> <li>New sequential number in annual numbering series is assigned for each corrected publication</li> </ul>	
B1, B2,	B3, etc. REEXAMINATION CER	RTIFICATE	
	- Published in accordance with 35 U.S.C. 307	<ul> <li>May have any number of levels of publication</li> <li>Published in multiple copies</li> <li>First published     December 29, 1981 (B1 3, 160, 264) through December 2000</li> <li>Letter "B" and the number of the reexamination precede the original patent number (example: B1 for the first reexamination, B2 for the second reexamination, etc.)</li> <li>Replaced by C1, C2, C3 in</li> </ul>	<ul> <li>Used on printed documents from December 29, 1981</li> <li>Not used in machine-readable records</li> </ul>
		2001 (see below)	



Ref.: Examples and IPO Practices page: 7.3.2.122

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B1	PATENT (NO PRE-GRANT PUBLIC	CATION)	
	<ul> <li>Published in accordance with Art. 1, Sec. 8, of the Constitution (April 10, 1790); 35 U.S.C. 10(a)(1); 35 U.S.C. 101; 35 U.S.C. 153</li> </ul>	<ul> <li>First publication (where no previous application has been published)</li> <li>Series published from January 2, 2001</li> <li>Document number continues in the numbering sequence used for the A patents above.</li> <li>Numbering series common to B1 and B2 documents</li> <li>Replaces A patents above</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 2, 2001</li> <li>Sample of first page</li> </ul>
B2	PATENT (HAVING PREVIOUSLY P	PUBLISHED PRE-GRANT PUBLICATION	ON)
	<ul> <li>Published in accordance with Article 1, Section 8, of the Constitution (April 10, 1790); 35 U.S.C. 10(a)(1); 35 U.S.C. 101; 35 U.S.C. 153</li> </ul>	<ul> <li>Second level of publication where a previous application has been published</li> <li>Series published from March 2001</li> <li>Document number continues in the sequence used for the A and B1 patents above.</li> <li>Numbering series common to B1 and B2 documents</li> <li>Replaces A patents above</li> </ul>	Used on printed documents and in machine-readable records from March 2001
C1, C2,	C3, etc. REEXAMINATION CE	RTIFICATE	
	<ul> <li>Published in Accordance with 35 U.S.C. 307 and 316</li> </ul>	<ul> <li>May have any number of levels of publication</li> <li>Published in multiple copies</li> <li>Published from January 2, 2001</li> <li>One or more reexamination documents for the same patent are given sequentially numbered ST.16 codes (example: C1 for the first reexamination, C2 for the second reexamination, etc.)</li> <li>The document number is the same as for the patent which was reexamined</li> <li>Replaced B1, B2, B3 in 2001 (see above)</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 2, 2001</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.123

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
E	REISSUE PATENT		
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)1; 35 U.S.C. 251</li> </ul>	<ul> <li>Published in multiple copies</li> <li>First publication made in 1838</li> <li>Separate numbering series unique to this kind of document is used</li> <li>Document identification number is preceded by "Re" (or by "RE" in machine-readable form) prior to January 2, 2001</li> <li>Document identification number for both printed and machine-</li> </ul>	<ul> <li>Used on printed documents from July 1, 1975</li> <li>Used in machine-readable records from January 2, 2001</li> <li>Sample of first page</li> </ul>
		readable form is preceded by "RE" from January 2, 2001	
Н	STATUTORY INVENTION REGISTR	RATION	
	<ul> <li>Published in accordance with 35 U.S.C. 157</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from December 3, 1985</li> <li>Replaces "Defensive Publication" (see code "I4", below)</li> <li>Separate numbering series unique to this kind of document is used</li> <li>The letter "H" precedes the document number</li> </ul>	<ul> <li>Used on printed documents from December 3, 1985</li> <li>Used in machine-readable records from January 2, 2001</li> <li>Sample of first page</li> </ul>
Р	PLANT PATENT		
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 161</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published August 18, 1931 through December 2000</li> <li>Separate numbering series unique to this kind of document is used</li> <li>The word "Plant" (or the letters "PP" in machine-readable form)</li> </ul>	Not used on printed documents or in machine-readable records
		precede the document number  Replaced by P2 and P3 plant	
P1	PLANT PATENT APPLICATION PU	patents in 2001 (see below)	
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)</li> </ul>	<ul> <li>First level of publication of a plant patent application document</li> <li>Published in multiple copies only for computer display</li> <li>Published from March 2001</li> <li>Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents</li> </ul>	Used on computer displayed documents and in machine- readable records from March 2001



Ref.: Examples and IPO Practices page: 7.3.2.124

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
P2	PLANT PATENT (NO PRE-GRANT	PUBLICATION)	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 161	<ul> <li>First publication (where no previous application has been published)</li> <li>Published in multiple copies</li> <li>Series published from January 2, 2001</li> <li>Document number continues in the numbering sequence used for the P plant patents above.</li> <li>The letters "PP" precede the document number</li> <li>Numbering series common to P2 and P3 documents</li> <li>Replaces P plant patents above</li> </ul>	<ul> <li>Not used on printed documents.</li> <li>Used in machine-readable records from January 2, 2001</li> <li>Sample of first page</li> </ul>
P3	PLANT PATENT (HAVING PREVIO  - Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 161	<ul> <li>Second level of publication</li> <li>Published in multiple copies</li> <li>Series published from March 2001</li> <li>Document number continues in the numbering sequence used for the P and P2 plant patents above.</li> <li>The letters "PP" precede the document number</li> <li>Numbering series common to P2 and P3 documents</li> <li>Replaces P plant patents above</li> </ul>	<ul> <li>BLICATION)</li> <li>Not used on printed documents</li> <li>Used in machine-readable records from March 2001</li> </ul>
P4	PLANT PATENT APPLICATION PUR  - Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)	<ul> <li>BLICATION (REPUBLICATION)</li> <li>Applicant initiated republication of a first level publication</li> <li>Published in multiple copies only for computer display</li> <li>Published from March 2001</li> <li>Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents</li> </ul>	<ul> <li>Used on computer displayed documents and in machine- readable records from March 2001</li> </ul>

en / 07-03-02 Date: May 2016

documents

each republication

New sequential number in annual numbering series is assigned for



Ref.: Examples and IPO Practices page: 7.3.2.125

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
P9	PLANT PATENT APPLICATION PU	BLICATION (CORRECTED PUBLICA	TION)
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)</li> </ul>	<ul> <li>Correction of a first level publication</li> <li>Published in multiple copies only for computer display</li> <li>Published from March 2001</li> <li>Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents</li> <li>New sequential number in annual numbering series is assigned for</li> </ul>	<ul> <li>Used on computer displayed documents and in machine- readable records from March 2001</li> </ul>
S	DESIGN PATENT	each corrected publication	
	<ul> <li>Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 171</li> </ul>	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>First published on November 9, 1842.</li> <li>Separate numbering series unique to this kind of document is used</li> <li>The document number is preceded by "Des" (or the letter</li> </ul>	<ul> <li>Used on printed documents and in machine-readable records from January 2, 2001</li> <li>Sample of first page</li> </ul>
		"D" in machine-readable form) until January 2, 2001  Only letter "D" precedes number in all printed documents and machine-readable form from January 2, 2001	
<b>Docum</b> 11	ents not published anymore PATENT (PRE-1836)		
	<ul> <li>Was published in accordance with Art. 1, Sec. 8, of the Constitution (April 10, 1790)</li> </ul>	<ul> <li>First level of publication</li> <li>No document number was printed on these patents</li> <li>Numbers have been assigned for record keeping purposes</li> <li>The letter "X" precedes the assigned document number</li> <li>About 10,000 such X-number patents were issued</li> </ul>	<ul> <li>Not used on printed documents o in machine-readable records</li> </ul>
12	REISSUE PATENT (PRE-1836)		
	<ul> <li>Was published in accordance with Art. 1, Sec. 8, of the Constitution (April 10, 1790)</li> </ul>	<ul> <li>First level of publication</li> <li>No document number was printed on these patents</li> <li>Numbers have been assigned for record keeping purposes</li> <li>The letters "RX" precede the assigned document number</li> </ul>	Not used on printed documents of in machine-readable records
		Francisco de la contraction de	

en / 07-03-02 Date : May 2016

- Few such patents were issued



Ref.: Examples and IPO Practices page: 7.3.2.126

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
			APPLICATION OF CODE
13	ADDITIONAL IMPROVEMENT		
		<ul> <li>Was published from 1838 to 1861</li> <li>About 300 such patents were issued</li> <li>Separate numbering series</li> </ul>	<ul> <li>Not used on printed documents or in machine-readable records</li> </ul>
		unique to this kind of document is used	
		<ul> <li>The letters "AI" precede the document identification number</li> </ul>	
14	DEFENSIVE PUBLICATION		
	<ul> <li>Was published in accordance with 37 CFR 1.139</li> </ul>	<ul> <li>Was published from</li> <li>December 16, 1969 to</li> <li>September 7, 1985</li> </ul>	<ul> <li>Not used on printed documents or in machine-readable records</li> </ul>
		<ul> <li>Distinct numbers were assigned to all Defensive Publications</li> </ul>	
		<ul> <li>The letter "T" precedes the document number.</li> <li>Example: T 999,008</li> </ul>	
		<ul> <li>The letter "H" precedes the "T" on some of these documents</li> </ul>	
		<ul> <li>In 1985 replaced by "Statutory Invention Registration" (see code H, above)</li> </ul>	
15	TRIAL VOLUNTARY PROTEST PRO	OGRAM	
	- Voluntary Program	<ul> <li>Was published from January 28, 1975 to February 3, 1976</li> <li>The letter "B" precedes the document identification number</li> </ul>	<ul> <li>Not used on printed documents or in machine-readable records</li> </ul>
UY – UI	RUGUAY		
Α	SOLICITUD (Application)		
	<ul> <li>Published in accordance with the Decree 203/965 of 1965 and the Statutory Decree of 1942 of the Law 10089, Art. 3</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Separate numbering series</li> </ul>	- No code used
	<ul> <li>Application which has been neither searched nor examined</li> </ul>	unique to this kind of document is used	
В	PATENTE (Patent)		
	<ul> <li>Published in accordance with the Decree 203/965 of 1965 and the Statutory Decree of 1942 of the Law 10089, Art. 3</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Separate numbering series unique to this kind of document is used</li> </ul>	- No code used



Ref.: Examples and IPO Practices page: 7.3.2.127

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

### **VN - VIET NAM**

#### A1 PATENT

- Published in accordance with the Ordinance on Inventions, Decree No. 31 CP of January 23, 1981, Sec. 30(3)
- First level of publicationPublished in the Bulletin of Inventions
- Sample of first page

### A7 PATENT OF ADDITION

- Published in accordance with the Ordinance on Inventions, Decree No. 31 CP of January 23, 1981, Sec. 30(3)
- First level of publication
- Published in the Bulletin of Inventions

#### A6 INVENTOR'S CERTIFICATE

- Published in accordance with the Ordinance on Inventions, Decree No. 31 CP of January 23, 1981, Sec. 30(3)
- First level of publication
- Published in the Bulletin of Inventions

### A8 INVENTOR'S CERTIFICATE OF ADDITION

- Published in accordance with the Ordinance on Inventions, Decree No. 31 CP of January 23, 1981, Sec. 30(3)
- First level of publicationPublished in the Bulletin of
  - Inventions

### **WO - PATENT COOPERATION TREATY**

(Documents published by WIPO)

#### A1 INTERNATIONAL APPLICATION (PUBLISHED WITH THE INTERNATIONAL SEARCH REPORT)<sup>2</sup>

- Published in accordance with Art. 21 of Patent Cooperation Treaty
- Based on application which has been searched
- First level of publication
- Published in multiple copies
- Published from 1978
- Main numbering series common to other kinds of documents is used
- Used on printed documents from 1978
- Used in machine-readable records from 1982
- Sample of first page

### A2 INTERNATIONAL APPLICATION (PUBLISHED WITHOUT THE INTERNATIONAL SEARCH REPORT)

- Published in accordance with Art. 21 of Patent Cooperation Treaty
- Based on application which has not been searched
- First level of publication
- Published in multiple copies
- Published from 1978
- Main numbering series common to other kinds of documents is used
- Used on printed documents from 1978
- Used in machine-readable records from 1982
- Sample of first page

The PCT pamphlets are published in Arabic, Chinese, English, French, German, Japanese, Korean, Portuguese, Russian or Spanish, if they were filed in one of these languages; otherwise they are always published in English. The international search report is always published in the language of publication and in English.



Ref.: Examples and IPO Practices page: 7.3.2.128

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A2	INTERNATIONAL APPLICATION (PL	IBLISHED WITH DECLARATION UN	IDER ARTICLE 17(2)(A))
	Articles 17(2)(a) and Article 21 of	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 2009</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 2009</li> <li>Used in machine-readable records from 2009</li> <li>Sample of first page</li> </ul>
А3	INTERNATIONAL SEARCH REPORT	(LATER PUBLICATION WITH REV	ISED FRONT PAGE)
	Articles 18 and 21 of Patent Cooperation Treaty	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 1978</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 1978</li> <li>Used in machine-readable records from 1982</li> <li>Sample of first page</li> </ul>
A4	LATER PUBLICATION OF AMENDEL WITH REVISED FRONT PAGE	O CLAIMS AND, OPTIONALLY, STA	TEMENT UNDER ARTICLE 19,
	Articles 19 and 21 of Patent Cooperation Treaty	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 2009</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 2009</li> <li>Used in machine-readable records from 2009</li> <li>Sample of first page</li> </ul>
A8	INTERNATIONAL APPLICATION (RE BIBLIOGRAPHIC DATA)	EPUBLISHED WITH CORRECTIONS	S TO FRONT PAGE
	Articles 14 and 21 of Patent Cooperation Treaty	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 2009</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 2009</li> <li>Used in machine-readable records from 2009</li> <li>Sample of first page</li> </ul>
A9	INTERNATIONAL APPLICATION OR CORRECTIONS, ALTERATIONS OR		RT (REPUBLISHED WITH
	Articles 14 and 21 of Patent Cooperation Treaty	<ul> <li>First level of publication</li> <li>Published in multiple copies</li> <li>Published from 2009</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from 2009</li> <li>Used in machine-readable records from 2009</li> <li>Sample of first page</li> </ul>



Ref.: Examples and IPO Practices page: 7.3.2.129

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
YU – YU	JGOSLAVIA		
A1	PATENTNA PRIJAVA KOJA SE MOŽ	ZE RAZGLEDATI (Patent application I	aid open for inspection)
	<ul> <li>Published in accordance with the Patent Law of 1981, Art. 93, para. 3</li> <li>Application which has been neither searched nor examined</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Published from February 28, 1982</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	- Only in Official Gazette as code A
B2	PATENTNA PRIJAVA OBJAVLJENA	(Published patent application)	
	<ul> <li>Published in accordance with the Patent Law of 1981, Art. 93, para. 1</li> <li>Patent application which has been examined, but not searched</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies, but copy supplied on request</li> <li>Published from February 28, 1982</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Only in Official Gazette as code B</li> </ul>
B1	PATENTNA PRIJAVA OBJAVLJENA	(Published patent application)	
	<ul> <li>Published in accordance with the Patent Law of 1981, Art. 93, para. 2</li> <li>Patent application which has been examined, but not searched</li> </ul>	<ul> <li>Second level of publication</li> <li>Not published in multiple copies but copy supplied on request</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	
C3	PATENTNI SPIS (Patent specification	n)	
	<ul> <li>Published in accordance with the Patent Law of 1981, Art. 92, para. 2</li> <li>Patent for an invention</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Published from December 31, 1983 (No. 39000)</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	<ul> <li>Used on printed documents from February 26, 1984, and in Official Gazette as code C</li> <li>Sample of first page</li> </ul>
C2	PATENTNI SPIS (Patent specification	n)	
	<ul> <li>Published in accordance with the Patent Law of 1981, Art. 92, para. 2 (following B5 document)</li> <li>Patent for an invention</li> </ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	
C1	PATENTNI SPIS (Patent specification	n)	
	<ul><li>Published in accordance with the Patent Law of 1981, Art. 106</li><li>Patent for an invention</li></ul>	<ul> <li>Third level of publication</li> <li>Published in multiple copies</li> <li>Main numbering series common to other kinds of documents is used</li> </ul>	



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ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE

### Documents not published anymore

- REŠENJE O USVAJANJU ZAHTEVA ZA PRIZNANJE PATENTA (Accepted patent application)
  - Was published in accordance with First level of publication the Patent Law of 1960, Art. 59, para. 1
    - Was published from 1960 to 1981
  - Based on application which has been searched and examined
- Α1 PATENTNA PRIJAVA OBJAVLJENA (Published patent application)
  - Was published in accordance with First level of publication the Patent Law of 1981, as
    - amended by the Law of 1990, Art. 93 Patent application which has
  - undergone preliminary examination as to formal requirements, but no state-of-theart search has been done
- Not published in multiple copies but copy supplied on request
- Was published from February 28, 1982
- Annual numbering series was used
- Only in Official Gazette as code A

- PATENTNI SPIS (Patent specification) В
  - Was published in accordance with Second level of publication the Patent Law of 1960, Art. 64, para. 2

    - Was published from 1960 to 1983
  - Patent for an invention
- B2 PATENTI REGISTROVANI (Granted patent)
  - Was published in accordance with Second level of publication the Patent Law of 1981, as amended by the Law of 1990, Art. 93
    - Continuous numbering series
- Only in Official Gazette as code B

- Patent application which has been examined, but not searched
- C3 PATENTNI SPIS (Patent specification)
  - Was published in accordance with Third level of publication the Patent Law of 1981; Art. 93
  - Patent for an invention
- Was published in multiple copies
- Was published from December 31, 1983 (No. 39000)
- Continuous numbering series was used
- Used on printed documents from February 26, 1984

The kind of document code "A0" may be encountered in computer databases, and is used to identify the bibliographic details of patent applications filed, as announced in the Gazette published by this Office.

#### ZM - ZAMBIA

#### A1 PATENT APPLICATION

- Published in accordance with the Patents Act of 1957, as amended later, Sec. 21 and 22
- Application published after examination
- First level of publication
- Not published in multiple copies but the application is laid open to public inspection



Ref.: Examples and IPO Practices page: 7.3.2.131

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A7	APPLICATION FOR A PATENT OF	ADDITION	
	<ul> <li>Published in accordance with the Patents Act of 1957, as amended later, Sec. 21 and 22</li> <li>Application published after examination</li> </ul>	<ul> <li>First level of publication</li> <li>Not published in multiple copies but the application is laid open to public inspection</li> </ul>	
ZW – ZI	MBABWE		
A1	PATENT FOR AN INVENTION (com	plete)	
	<ul> <li>Published in accordance with the Patent Act of 1972, Sec. 16, para. 2, and Patent Regulations 1152/1971, Sec. 77</li> <li>Based on application which normally has been neither searched nor examined</li> </ul>	<ul> <li>First, only level of publication</li> <li>Not published in multiple copies; laid open for public inspection; copy supplied on request</li> <li>Published from 1939</li> <li>Annual numbering series is used</li> </ul>	- No code used
A7	PATENT OF ADDITION (complete)		
	<ul> <li>Published in accordance with the Patent Act of 1972, Sec. 16, para. 2, and Patent Regulations 1152/1971, Sec. 77</li> <li>Based on application which normally has been neither searched nor examined</li> </ul>	<ul> <li>First, only level of publication</li> <li>Not published in multiple copies; laid open for public inspection; copy supplied on request</li> <li>Published from 1939</li> <li>Annual numbering series is used</li> </ul>	- No code used

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