

page: 3.16.1

STANDARD ST.16

RECOMMENDED STANDARD CODE FOR THE IDENTIFICATION OF DIFFERENT KINDS OF PATENT DOCUMENTS

Revision adopted by the PCIPI Executive Coordination Committee at its twentieth session on May 30, 1997, and further updated by the International Bureau

INTRODUCTION

1. This Recommended Standard provides for groups of letter codes in order to distinguish patent documents published by industrial property offices. The letter codes also facilitate the storage and retrieval of such documents.

SCOPE AND FIELD OF APPLICATION

2. The Recommended Standard provides for letter codes for patent documents, as well as for documents derived from or relating to patent applications. It also provides for a letter code for non-patent literature documents (N) and for documents to be restricted to the internal use of industrial property offices (X) (e.g., confidential documents, not to be disclosed outside the office).

3. It is recommended that the letter code:

(i) be used for the recording of the "kind of document" in machine-readable data carriers, such as optical discs, magnetic tapes, aperture cards, 80-column punched cards, etc.;

(ii) be used on the first page of patent documents, associated with and following the document number, if these have been published in the sense of paragraph 6;

(iii) be used in entries in patent gazettes or, if all entries in a section of a gazette relate to the same kind of document at the beginning of such a section;

(iv) be used for the identification of patent documents cited in "Search Reports" and "Lists of References" in patent documents (INID code (56)).

DEFINITIONS

4. For the purposes of this Recommended Standard, the expression "patent document(s)" includes the following documents: patents for invention, inventors' certificates, medicament patents, plant patents, design patents, utility certificates, utility models, patents or certificates of addition, utility certificates of addition, and published applications therefor.

5. For the purposes of this Recommended Standard, the term "entry in a patent gazette" means at least one comprehensive announcement in a patent gazette regarding the making available to the public of the complete text, claims (if any) and drawings (if any) of a patent document.

6. For the purposes of this Recommended Standard, the terms "publication" and "published" are used in the sense of making available

(i) a patent document to the public for inspection or supplying a copy on request;

(ii) multiple copies of a patent document produced on, or by, any medium (e.g., paper, film, magnetic tape or disc, optical disc, online database, computer network, etc.).



Ref.: Standards - ST.16

page: 3.16.2

Explanation: If, at a particular procedural stage, a copy of the document is first made available to the public for inspection or copying and is then, at the same procedural stage, made available in multiple copies produced on, or by, any medium, only a single publication is considered to have been produced. If, on the other hand, multiple reproduction results from a new procedural stage, this reproduction is considered to be a further publication of the document, even if the texts at the two stages are identical.

7. According to certain national industrial property laws or regulations or regional or international industrial property conventions or treaties, the same patent application may be published at various procedural stages. For the purpose of this Recommended Standard, a "publication level" is defined as the level corresponding to a procedural stage at which normally a document is published under a given national industrial property law or under a regional or international industrial property convention or treaty.

LETTER CODES AND NUMERICAL CODES

8. The appropriate letter codes should be applied to the national phase publications irrespective of any earlier publication level in the international phase, unless the latter can be considered to have taken the place of a national publication as provided for in paragraph 7, above.

9. A one-digit numerical code following the letter code is to supplement, if necessary, the information contained in a letter code. The numerical code must always be interpreted in conjunction with the two-letter code under WIPO Standard ST.3 and the above-mentioned letter code.

10. The use or non-use of the digits of the range 1 to 7 may be decided by each industrial property office according to its needs. The meaning of these digits should then be defined by each industrial property office availing itself of this option. Digit 0 is used by some industrial property offices in connection with the letter code for internal purposes, outside the scope of this Recommended Standard. Industrial property offices are recommended to apply, at any publication level and corresponding to the letter code of the original document:

- digit 8 to announce a correction relating to bibliographic data, text parts, drawings or chemical formulae appearing on the first page of the patent document and resulting in a reprint of the first page;
- digit 9 to announce a correction relating to any part of the patent document which correction resulted in a
 partial or complete reprint of the document.

11. The above-mentioned letter code is subdivided into *mutually exclusive* groups of letters. The groups characterize patent documents (including those relating to national applications derived from international or regional applications) and documents specified in paragraph 2, above.

- <u>Group 1</u> Use for documents resulting from a patent application and being identified as the primary or major series (excluding the utility model documents of Group 2 and the special series of patent documents as specified in Group 3, below)
 - A First publication level
 - B Second publication level
 - C Third publication level
- Group 2 Use for utility model documents having a numbering series other than the documents of Group 1
 - U First publication level
 - Y Second publication level
 - Z Third publication level



Ref.: Standards – ST.16

- <u>Group 3</u> Use for special series of patent documents as specified below:
 - M Medicament patent documents (e.g., documents previously published by FR)
 - P Plant patent documents (e.g., published by US)
 - S Design patent documents (e.g., published by US)
- <u>Group 4</u> Use for special types of patent documents or documents derived from/relating to patent applications and not covered by Groups 1 to 3, above, as specified below:

L Documents, not covered by the letter code W, relating to patent documents and containing bibliographic information and only the text of an abstract and/or claim(s) and, where appropriate, a drawing

R Separately published search reports

T Publication, for information or other purposes, of the translation of the whole or part of a patent document already published by another office or organization

W Documents relating to utility model documents falling in Group 2 and containing bibliographic information and only the text of an abstract and/or claim(s) and, where appropriate, a drawing

- <u>Group 5</u> Use for series of patent documents not covered by Groups 1 to 4, above
 - E First publication level
 - F Second publication level
 - G Third publication level
- <u>Group 6</u> Use for series of patent documents or documents derived from/relating to patent applications and not covered by Groups 1 to 5, above, according to the special requirements of each industrial property office
 - Н
 - L
- <u>Group 7</u> Other (see paragraph 2, above)
 - N Non-patent literature documents
 - X Documents restricted to the internal use of industrial property offices.

12. Appendix 1 to this Recommended Standard provides a list of examples of patent documents, previously and currently published, or intended to be published, divided according to code. An alphabetical listing, in the order of issuing industrial property offices, of such kinds of patent documents and their codes, as applied by the offices, is given in Appendix 2.

[Appendix 1 follows]



page: 3.16.4

APPENDIX 1

LIST OF EXAMPLES OF PATENT DOCUMENTS, PREVIOUSLY AND CURRENTLY PUBLISHED, OR INTENDED TO BE PUBLISHED, DIVIDED ACCORDING TO CODE

Code:	Α	Patent Documents Being Identified as Primary or Major Series—First Publication Level
Examples:		
	Argentina	Patente de invención (Patent of invention published in the sense of paragraph 7(i))
	ARIPO	Patent, first level publication only
	Australia	Standard or petty patent application published in the sense of paragraph 7(ii)
	Austria	Patent application (Aufgebot) published in the sense of paragraph 7(i)
	Bangladesh	Patent specification
	Belgium	Brevet d'invention/Uitvindingsoctrooi
	Belgium	Brevet de perfectionnement/Verbeteringsoctrooi
	Belgium	Demande de brevet d'invention/Uitvindingsoctrooiaanvraag
	Bolivia	Solicitud de patente de invención
	Brazil	Pedido de privilégio (Unexamined patent application for invention published in the sense of paragraph 7(ii))
	Bulgaria	Patentna zajavka predostavena za publichna inspektzija (Patent application made available to the public)
	Canada	Patent (prior to October 1, 1989, under previous Patent Act)
	Canada	Patent application laid open to public inspection under amended Patent Act, as of October 1, 1989
	China	Patent application published before the examination in the sense of paragraph 7(i)
	Cuba	Patent application published in the sense of paragraph 7(i)
	Czechoslovakia	Patent application published in the sense of paragraph 7(i)
	Czechoslovakia	Inventor's certificate application published in the sense of paragraph 7(i)
	Czech Republic	Prĭhláška Vynálezu (Application for the protection of an invention - patent)
	Denmark	Almindeligt tilgaengelig patentansøgning (published in the sense of paragraph 7(i))
	Egypt	Patent specification
	European Patent Office	Patent application published with search report
	European Patent Office	Patent application published without search report
	European Patent Office	Separate publication of the search report
	Finland	Julkiseksi tullut patenttihakemus - Allmänt tillgänglig patentansökan (published in the sense of paragraph 7(i))



Code:	Α	Patent Documents Being Identified as Primary or Major Series—First Publication Level
Examples:		
	France	Brevet d'invention (old Law)
	France	Brevet d'invention, première et unique publication
	France	Certificat d'addition à un brevet d'invention, première et unique publication
	France	Certificat d'utilité, première et unique publication
	France	Certificat d'addition à un certificat d'utilité, première et unique publication
	France	Demande de brevet d'invention, première publication
	France	Demande de certificat d'addition à un brevet d'invention, première publication
	France	Demande de certificat d'utilité, première publication
	France	Demande de certificat d'addition à un certificat d'utilité, première publication
	Germany	Offenlegungsschrift
	Germany (document published by the Patent Office of the former GDR)	Patentschrift (Ausschliessungspatent), Patent granted in accordance with paragraph 17.1 of the Patent Law of the former German Democratic Republic of October 27, 1983
	Germany (document published by the Patent Office of the former GDR)	Patentschrift (Wirtschaftspatent), Patent granted in accordance with paragraph 17.1 of the Patent Law of the former German Democratic Republic of October 27, 1983
	Greece	Diploma evresitechnias (Patent of invention published in the sense of paragraph 7(i))
	Greece	Etisi gia Diploma evresitechnias (Application for a patent of invention published in the sense of paragraph 7(i))
	Greece	Etisi gia Diploma tropopiisis (Application for a patent of addition published in the sense of paragraph $7(i)$)
	Hungary	Patent application published in the sense of paragraph 7(i)
	India	Patent specification
	Indonesia	Patent application published in the sense of paragraph 7(i)
	Ireland	Patent specification
	Israel	Bakashal lepatent (Application of patent for invention)
	Italy	Domanda di brevetto publicata
	Japan	Kôkai tokkyo kôhô
	Japan	Kôhyo tokkyo kôhô
	Luxembourg	Brevet d'invention
	Luxembourg	Certificat d'addition à un brevet d'invention
	Malawi	Patent application
	Mexico	Patent (Granted patent—according to old Law)



Ref.: Stand	dards – ST.16	page: 3.16.6	
	Appendix 1, page 3		
Code:	Α	Patent Documents Being Identified as Primary or Major Series—First Publication Level	
Examples:			
	Mexico	Patent application (according to new Law) (Both documents published in the sense of paragraph 7(i))	
	Mongolia	Patent	
	Morocco	Brevet d'invention	
	Netherlands	Terinzagegelegging	
	New Zealand	Patent application	
	Norway	Alment tilgjengelige patentsöknader	
	OAPI	Brevet d'invention (Patent of invention published in the sense of paragraph 7(i))	
	Pakistan	Patent specification	
	Peru	Patente de invención (Patent of invention published in the sense of paragraph 7(i))	
	Philippines	Patent for invention	
	Poland	Opis zgloszeniowy wynalazku (published in the sense of paragraph 7(i))	
	Portugal	Pedido de patente de invenção (Application for patent of invention published in the sense of paragraph 7(i))	
	Republic of Korea	Konggae t'ukho kongbo	
	Romania	Descrierea invenției	
	Romania	Cerere de brevet de invenție	
	Russian Federation	Zayavka na izobreteniye (Application for invention published in the sense of paragraph 7(i))	
	Slovakia	Prĭhláška Vynálezu (Patent application published in the sense of paragraph 7(i))	
	Slovenia	Patent (Patent)	
	Slovenia	Patent s skrajšanim trajanjem (Short-term patent)	
	Soviet Union	Opisanie izobreteniya k patentu	
	Soviet Union	Opisanie izobreteniya k avtorskomu svidetelstvu	
	Spain	Patente de invención	
	Spain	Solicitud de patente con informe sobre el estado de la técnica (Patent application published with search report)	
	Spain	Solicitud de patente sin informe sobre el estado de la técnica (Patent application published without search report)	



Ref.: Standa	ards – ST.16	page: 3.16.7	
	Appendix 1, page 4		
Code:	A	Patent Documents Being Identified as Primary or Major Series—First Publication Level	
Examples:			
	Tunisia	Talab Baraat Ekhtiraâ (Application for patent of invention published in the sense of paragraph 7(i))	
	Turkey	Patent tarifnamesi (Specification of invention for a patent published in the sense of paragraph 7(i))	
	United Kingdom	Patent specification (old Law; not printed on documents)	
	United Kingdom	Patent application (new Law)	
	United States of America	Patent	

United States of America	Patent Application Publication (PAP), PAP republication and PAP corrected publication issued in machine-readable form only, as from March 2001
Uruguay	Solicitud (Application published in the sense of paragraph 7(i))
Viet Nam	Patent
World Intellectual Property Organization	International application published with or without the international search report
Yugoslavia	Patentna prijava koja se moze razgledati (Patent application laid open to the public)
Zambia	Patent application published in the sense of paragraph 7(i)
Zimbabwe	Patent of invention published in the sense of paragraph 7(i)

Code:	В	Patent Documents Being Identified as Primary or Major Series—Second
		Publication Level

Examples:

Australia	Accepted standard or petty patent published in the sense of 7(ii)
Austria	Patentschrift
Belgium	Brevet d'invention/Uitvindingsoctrooi
Brazil	Patente (Granted patent of invention published in the sense of paragraph 7(i))
Bulgaria	Opisanie na patent za izobretenie (Description of a patent for invention)
Canada	Reissue patent (prior to October 1, 1989, under previous Patent Act)
Cuba	Patente de invención
Czechoslovakia	Popis vynalezu k patentu
Czechoslovakia	Popis vynalezu k autorskemu osvedceni
Czech Republic	Patentový spis (patent specification)
Denmark	Fremlaeggelsesskrift (old Law)
Denmark	Patentskrift



page: 3.16.8

Code:	В	Patent Documents Being Identified as Primary or Major Series—Second Publication Level
Examples:		
	Denmark	Patentskrift (amended)
	Finland	Kuulutusjulkaisu - Utläggningsskrift
	Finland	Patenttijulkaisu - Patentskrift (patent specification)
	France	Brevet d'invention, deuxième publication de l'invention
	France	Certificat d'addition à un brevet d'invention, deuxième publication de l'invention
	France	Certificat d'utilité, deuxième publication de l'invention
	France	Certificat d'addition à un certificat d'utilité, deuxième publication de l'invention
	Germany	Auslegeschrift
	Germany (document published by the Patent Office of the former GDR)	Patentschrift (Ausschliessungspatent), Patent granted in accordance with paragraph 18.1 of the Patent Law of the former German Democratic Republic of October 27, 1983
	Germany (document published by the Patent Office of the former GDR)	Patentschrift (Wirtschaftspatent), Patent granted in accordance with paragraph 18.1 of the Patent Law of the former German Democratic Republic of October 27, 1983
	Greece	Diploma evresitechnias (Patent of invention)
	Greece	Diploma tropopiisis (Patent of addition)
	Hungary	Szabadalmi leírás
	Indonesia	Patent granted in accordance with article 61 of the Patent Law, Number 6 of 1989 Concerning Patents
	Japan	Tokkyo kôhô
	Netherlands	Openbaar gemaakt octrooiaanvrage
	Norway	Utlegningsskrift
	Poland	Opis patentowy
	Portugal	Patente de invenção (Granted patent of invention published in the sense of paragraph 7(i))
	Republic of Korea	T'ukho kongbo
	Republic of Moldova	Published examined patent application
	Romania	Brevet de invenție
	Slovakia	Patentový spis (Patent specification)
	Spain	Patente de invención con informe sobre el estado de la técnica (Patent specification with search report)
	Spain	Patente de invención con examen previo (Patent specification published after examination)



Ref.: Standards – ST.16 page: 3.16.9 Appendix 1, page 6		
Examples:		
	Sweden	Utläggningsskrift
	Switzerland	Patentschrift/Fascicule du brevet/Fascicolo del brevetto (Patent published in the sense of paragraph 7(ii) and pertaining to the technical fields for which search and examination as to novelty are made)
	United Kingdom	Amended patent specification (old Law)
	United Kingdom	Patent specification (new Law)
	United States of America	Reexamination certificate
	United States of America	Patent (first or second level of publication; series published as from January/March 2001)
	Yugoslavia	Patenti registrovani (Granted patent)
Code:	с	Patent Documents Being Identified as Primary or Major Series—Third Publication Level
Examples:		
	Argentina	Patente de invención (Patent published in the sense of paragraph 7(i))
	Australia	Standard or petty patent, amended after acceptance
	Canada	Patent (under amended Patent Act, as of October 1, 1989)
	Denmark	Patentskrift (old Law)
	Finland	Patenttijulkaisu - Patentskrift (Patent specification)
	Finland	Muutettu patenttijulkaisu - Ändrad patentskrift (Amended patent specification)
	Germany	Patentschrift
	Germany (document published by the Patent Office of the former GDR)	Patentschrift (Ausschliessungspatent), Patent granted in accordance with paragraph 19 of the Patent Law of the former German Democratic Republic of October 27, 1983
	Netherlands	Octrooi
	Norway	Patent
	Poland	Opis patentowy
	Republic of Moldova	Patent specification
	Romania	Brevet de invenție
	Russian Federation	Patent na izobreteniye (Patent for invention)
	Sweden	Patentskrift
	United Kingdom	Amended patent specification (new Law)



Ref.: Standards – ST.16 page: 3.16.10		
		Appendix 1, page 7
	United States of America	Reexamination certificate published, in accordance with 35 U.S.C. 307 and 316, as from January 2001
	Yugoslavia	Patentni spis (Patent specification)
Code:	E	Patent Documents Being Identified as Series Other Than the Documents Coded A, B, C, U, Y, Z, M, P, S, T, W, L or R—First Publication Level
Examples:		
	Canada	Reissue patent (under amended Patent Act, as of October 1, 1989)
	France	Certificat d'addition à brevet d'invention (old Law)
	Sweden	Patentskrift i ändrad lydelse (Amended patent specification)
	United States of America	Reissue patent
Code:	F	Patent Documents Being Identified as Series Other Than the Documents Coded A, B, C, U, Y, Z, M, P, S, T, W, L or R—Second Publication Level
Example:		
	Canada	Certificate for reexamined patent
Code:	н	Patent Documents Being Identified as Series According to the Special Requirements of Individual Industrial Property Offices
Examples:		
	Japan	Tokkyo shinpan seikyû kôkoku (Corrected patent specification)
	United States of America	Statutory invention registration
Code:	I	Patent Documents Being Identified as Series According to the Special Requirements of Individual Industrial Property Offices
Examples:		
	Japan	Tôroku jitsuyô shin-an shinpan seikyû kôkoku (Corrected registered utility model specification)
	United States of America	Defensive publication, trial voluntary protest program, and, before 1861, patent, reissue patent or additional improvement



Ref.: Standards – ST.16page: 3		
		Appendix 1, page 8
Code:	L	Documents Relating to Patent Documents Other Than Utility Model Applications or Registrations and Containing Bibliographic Information and Only the Text of an Abstract and/or Claim(s) and, Where Appropriate, a Drawing
Examples:		
	Bulgaria	Publikatzija na patentna zajavka (Publication of a patent application) - Abstract
	Denmark	Sammendrag af almindelig tilgaengelig patentansøgning (Abstract of patent application available to the public)
	Denmark	Patentansøgning (Abstract)
	Finland	Tiivistelmä - Sammandrag (Abstract)
	Norway	Utdrag (Abstract)
	Sweden	Allmant tillganglig (Abstract available to the public)
Code: Examples:	м	Special Series of Patent Documents—Medicament Patent Documents
	France	Brevet spécial de médicament
	France	Addition à un brevet spécial de médicament
Code: Example:	Ρ	Special Series of Patent Documents—Plant Patent Documents
·	United States of America	Plant patent
	United States of America	Plant patent application publication (series published as from January/March 2001)
Code:	R	Separately Published Search Reports
Example:		
	Spain	Informe sobre el estado de la técnica publicado separadamente (Separately published search report)
Code: Examples:	S	Special Series of Patent Documents—Design Patent Documents
	Brazil	Pedido de privilégio (Unexamined patent application for industrial model published in the sense of paragraph 7(ii))
	Russian Federation	Patent na promishlenniy obrazets (Design patent)



Appendix 1, page 9

United States of Design patent America

Code:	т	Publication of Translations
Examples:		
	Austria	EP Patentschrift - Übersetzung (Translation of the EP patent specification)
	Belgium	Brevet d'invention / Uitvindingsoctrooi (Translation of the EP patent in French/Dutch)
	Denmark	Oversaettelse af krav i europaeisk patentansøgning (published in the sense of paragraph 7(i))
	Denmark	Oversaettelse af europaeisk patentskrift (Translation of the EP patent specification)
	Germany	Übersetzung der Europäischen Patentschrift (Translation of the EP patent specification)
	Greece	Metaphrasi evropaikou diplomatos evresitechnias (Translation of a European patent)
	Greece	Metaphrasi axioseon evropaikis etisis (Translation of claims of a European patent application)
	Spain	Traducción de patente europea concedida (Translation of the granted EP patent)
	Spain	Traducción de reinvindicaciones de solicitud de patente europea (Translation of the claims of European patent application)
	France	Traduction de brevet européen (Translation of the EP patent)
	United Kingdom	Translation of specification of EP patent
	Hungary	Abstract of patent specification
	Sweden	Oversättning av europeisk patentskrift (Translation of the EP patent specification)
Code:	U	Utility Model Documents Having a Numbering Series Other Than the Documents Coded A, B or C—First Publication Level
Examples:		
	Austria	Gebrauchsmusterschrift (published with or without a search report)
	Brazil	Pedido de privilégio (Unexamined patent application for industrial model published in the sense of paragraph 7(ii))
	Bulgaria	Zajavka za polezni modeli predostavena za publichna inspektzija (Utility model application made available to the public)
	Czech Republic	Uzitny vzor (Utility model)
	Denmark	Almindeligt tilgaengelig brugsmodelansogning (published in the sense of paragraph 7(i))
	Denmark	Brugsmodelskrift
	Finland	Hyödyllisyysmalli-Nyttighetsmodell (Utility model)



page: 3.16.13

	Germany	Gebrauchsmuster
	Greece	Etisi gia Pistopiitiko Ipodigmatos Chrisimotitas (Utility model application)
	Hungary	Használati minta leírás (Utility model specification)
	Japan	Kôkai jitsuyô shin-an kôhô (Published unexamined utility model application)
	Japan	Tôroku jitsuyô shin-an kôhô (Published registered utility model application) (without substantive examination)
	Mexico	Utility model
	Poland	Opis zgloszeniowy wzoru uzytkowego
	Portugal	Pedido de modelo de utilidade (Application for a utility model published in the sense of paragraph $7(i)$)
	Republic of Korea	Konggae shilyong shin-an kongbo
	Russian Federation	Svidetelstvo na poleznuyu model (Certificate for utility model)
	Slovakia	Úžitkový vzor (Utility model)
	Spain	Solicitud de modelo de utilidad
Code:	w	Documents Relating to Utility Model Applications or Registrations and Containing Bibliographic Information and Only the Text of an Abstract and/or Claim(s) and, Where Appropriate, a Drawing
Examples:		
	Bulgaria	Publikatzija na zajavka za polezen model (Publication of a utility model application)—Abstract
	Denmark	Brugsmodelansøgning (Abstract)
Code:	Y	Utility Model Documents Having a Numbering Series Other Than the Documents Coded A, B or C—Second Publication Level
Examples:		
	Brazil	Patente (Granted patent of utility model published in the sense of paragraph 7(i))
	Bulgaria	Opisanie na patent za polezen model (Description of a patent for utility model)
	Denmark	Brugsmodelskrift
	Denmark	Brugsmodelskrift (amended)
	Greece	Pistopiitiko Ipodigmatos Chrisimotitas (Utility model)
	Japan	Jitsuyô shin-an kôhô (Published examined utility model application)
	Poland	Opis ochronny wzoru uzytkowego
	Portugal	Modelo de utilidade (Granted utility model published in the sense of paragraph 7(i))
	Republic of Korea	Shilyong shin-an kongbo (Utility model specification)
	Spain	Modelo de utilidad



Ref.: Standards – ST.16		page: 3.16.14
		Appendix 1, page 11
Code:	z	Utility Model Documents Having a Numbering Series Other Than the Documents Coded A, B, or C—Third Publication Level
Examples:		
	Denmark	Brugsmodelskrift (amended)
	Italy	Brevetto per modello di utilita (Patent for utility model)
	Japan	Tôroku jitsuyô shin-an kôhô (Registered utility model specification)

Titulo de modelo de utilidad (Title of utility model)

Patent for utility model

[Appendix 2 follows]

Peru

Philippines



Ref.: Standards - ST.16

page: 3.16.15

APPENDIX 2

INVENTORY OF KINDS OF PATENT DOCUMENTS, PREVIOUSLY AND CURRENTLY PUBLISHED, OR INTENDED TO BE PUBLISHED

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
AP - AF	RICAN REGIONAL INDUSTRIAL PR	OPERTY ORGANIZATION (ARIPO)	

A PATENT

- Published in accordance with the Protocol on Patents and Industrial Designs within the Framework of the Industrial Property Organization for Englishspeaking Africa of 1982, Sec. 3(7) First, only level of publicationPublished in multiple copies

- Published in multiple co
- Published from July 3, 1985

- Numbering series unique to this

kind of document is used

- Used on printed documents from 1985

<u>Note</u>: 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

A1 PATENTE DE INVENCIÓN (Patent of invention)

	 Published in accordance with the Patent Act N° 111 of 1864 	 First level of publication Not published in multiple copies but open to public inspection, copies are available on request
A7	PATENTE DE ADICIÓN, CERTIFIC	CADO DE ADICIÓN (Patent of addition and certificate of addition)
	- Published in accordance with	- First level of publication
	the Patent Act N° 111 of 1864	 Not published in multiple copies but open to public inspection, copies are available on request
	- Published in accordance with	- First level of publication
	the Patent Act N° 111 of 1864	 Not published in multiple copies but open to public inspection, copies are available on request
Q	PATENTE DE REVÁLIDA (Patent	of importation)
	 Published in accordance with the Patent Act N° 111 of 1864 	First level of publicationNot published in multiple copies
		but open to public inspection.

copies are available on request



Ref.: Standards – ST.16

page: 3.16.16

Appendix 2, page 3			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
AT - Al	JSTRIA		
А	AUFGEBOT (Document laid open)		
	- Published in accordance with the Patent Act of 1984, Art. 101	 First level of publication Laid open for public inspection Main numbering series common to other kinds of documents is used 	 Does not appear on the document but is indicated in the Official Gazette
В	PATENTSCHRIFT (Patent specificat	ion)	
	 Published in accordance with the Patent Act of 1984, Art. 109 Based on application which has been searched and examined 	 Second level of publication Published in multiple copies First published on July 10, 1899 Main numbering series common to other kinds of documents is used Published on CD-ROM since 1990 	 Used in machine-readable records from 1979 Used on printed documents since 1979 Used on CD-ROM since 1990
т	EP PATENTSCHRIFT-ÜBERSETZU	NG (Translation of European patent s	pecification)
	- Published in accordance with the Federal Law on the Introduction of EPC and PCT (PatV-EG) of December 1978, as amended by the Law of November 1984, Art. 5	 Main numbering series common to other kinds of documents is used Document number is preceded by the letter E 	



Ref.: Standards - ST.16

page: 3.16.17

	Appendix 2, page 4			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
AU - A	USTRALIA			
А	STANDARD PATENT APPLICATION	١		
	 Published in accordance with the Patent Act of 1990, Sec. 54 and 92, or with the preceding law May be amended before placed open to public inspection 	 First level of publication Published in multiple copies First published in 1978 Main numbering series common to other kinds of documents is used (periodicity of 10 000 to 99 999) 	- Used on printed documents and in machine-readable records from 1978	
А	ACCEPTED STANDARD PATENT			
	 Published in accordance with the Patent Act of 1990, Sec. 49(5), or with the preceding law Accepted before open to public inspection date 	 First level of publication Published in multiple copies First published in 1904 Main numbering series common to other kinds of documents is used 	- Used on printed documents and in machine-readable records from 1978	
В	ACCEPTED STANDARD PATENT			
	 Published in accordance with the Patent Act of 1990, Sec. 49(5), or with the preceding law Accepted after open to public inspection date 	 Second level of publication Published in multiple copies First published in 1904 Main numbering series common to other kinds of documents is used 	- Used on printed documents and in machine-readable records from 1978	
С	STANDARD PATENT AMENDED AF	TER ACCEPTANCE		
	- Published in accordance with the Patent Act of 1990, Sec. 110, or with the preceding law	 Third level of publication Published in multiple copies First published in 1952 Main numbering series common to other kinds of documents is used 	- Used on printed documents and in machine-readable records from 1978	
А	PETTY PATENT APPLICATION			
	 Published in accordance with the Patent Act of 1990, Sec. 54 and 92, or with the preceding law Published before examination 	 First level of publication Published in multiple copies First published in 1979 Main numbering series common to other kinds of documents is used (periodicity of 10 000 to 99 999) 	- Used on printed documents and in machine-readable records from 1979	
А	PETTY PATENT			
	- Published in accordance with the Patent Act of 1990, Sec. 62(2), or with the preceding law	 First level of publication Published in multiple copies First published in 1979 Main numbering series common to other kinds of documents is used 	- Used on printed documents and in machine-readable records from 1979	



Ref.: Standards - ST.16

page: 3.16.18

		Appendix 2, page 5	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
В	PETTY PATENT		
	- Published in accordance with the Patent Act of 1990, Sec. 62(2), or with the preceding law	 Second level of publication Published in multiple copies First published in 1979 Main numbering series common to other kinds of documents is used 	 Used on printed documents and in machine-readable records from 1979
С	PETTY PATENT AMENDED AFTER	ACCEPTANCE	
	- Published in accordance with the Patent Act of 1990, Sec. 110, or with the preceding law	 Third level of publication Published in multiple copies First published in 1979 Main numbering series common to other kinds of documents is used 	 Used on printed documents and in machine-readable records from 1979

<u>Note</u>: 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

A	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
S	DESIGN		
	 Published in accordance with the Patent and Design Act (II of 1911), Sec. 50(2) Application published after two years of acceptance 	 Not published in multiple copies, but copy supplied on request Published in multiple copies Published from February 12, 1976 Separate numbering series unique to this kind of document is used 	- No code used

BE - BELGIUM

A0	DEMANDE DE BREVET D'INVENTION (max. 6 ou 20 ans)/UITVINDINGSOCTROOIAANVRAAG (max. 6 of
	20 jaar) (Application for patent of invention-max. 6 or 20 years)

 Published in accordance with the Law of March 28, 1984, Art. 29 (rare cases) Application published with or without paying the search fee and which has not been examined 	 First level of publication Published on paper, microfiche Laid open for public inspection, copies are available on request Published since 1987 filings (doc. N° 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
---	--	---



Ref.: Standards - ST.16

page: 3.16.19

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
A1 to A5	BREVET D'INVENTION (max. 20 ans (Patent of invention-max. 20 years)	s)/UITVINDINGSOCTROOI (max. 20 ja	aar)	
	into the appropriate form and/or corrector and/or corrected, with search re	with a numerical code used as follows acted, 3 - initial text with search report, port, 5 - text with amended claims and pecification, claims or drawings have b	4 - text brought into the appropriate search report. Digits 2 and 4 are	
	 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. N° 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	
B1 to B5	BREVET D'INVENTION (max. 20 and (Patent of invention—max. 20 years)	s)/UITVINDINGSOCTROOI (max. 20 ja	aar)	
	<u>Note</u> : 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. N° 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	
A6, A7	BREVET D'INVENTION (max. 6 ans) (Patent of invention—max. 6 years)	/UITVINDINGSOCTROOI (max. 6 jaar	-)	
		with a numerical code used as follows ected. Digit 7 is used when one or sev ter 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. N° 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	



Ref.: Standards - ST.16

page: 3.16.20

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B6, B7	BREVET D'INVENTION (max. 6 ans) (Patent of invention—max. 6 years)	/UITVINDINGSOCTROOI (max. 6 jaar)
		with a numerical code used as follows ected. Digit 7 is used when one or sev ter 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. N° 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 the European Patent in French)	
T2	UITVINDINGSOCTROOI (Translation	n of the European Patent in Dutch)	
A	BREVET D'INVENTION/UITVINDING - Published in accordance with 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	 First, only level of publication Up to and including filings in 1986, published from 1854 (N° 1) on paper and from January 1973 (N° 793 594) to December 1982 (N° 895 528) also on aperture cards; from January 1983 	- Used on aperture cards from January 1973 and on microfiches since 1983
		 (N° 895 529) on microfiches (doc. N° 906 171) Laid open for public inspection, copies are available on request Main numbering series common to other kinds of documents is used 	
R	BREVET DE PERFECTIONNEMENT	VERBETERINGSOCTROOI (Patent	of improvement)
	 Published in accordance with 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 	 First, only level of publication Up to and including filings in 1986, published from 1854 (N° 1) on paper and from January 1973 (N° 793 594) to December 1982 (N° 895 528) also on aperture cards; from January 1983 (N° 895 529) on microfiches (doc. N° 906 171) Laid open for public inspection, copies are available on request Main numbering series common to other kinds of documents is used 	- Used on aperture cards from January 1973 and on microfiches since 1983



Ref.: Standards - ST.16

page: 3.16.21

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Q	BREVET D'IMPORTATION/INVOER	RINGSOCTROOI (Patent of importation	n)
	 Published in accordance with 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 	 First, only level of publication Up to and including filings in 1986, published from 1854 (N° 1) on paper and from January 1973 (N° 793 594) to December 1982 (N° 895 528) also on aperture cards; from January 1983 (N° 895 529) on microfiches (doc. N° 906 171) Laid open for public inspection, copies are available on request Main numbering series common to other kinds of documents is used 	- Used on aperture cards from January 1973 and on microfiches since 1983
BG - B	ULGARIA		
A	описание на изовретение по (Opisanie na izobretenie po patent)	о патент (Description of 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 (N° 7001) Main numbering series common to other kinds of documents is used 	- Used on printed documents from 1985
А	ОПИСАНИЕ НА ДОПЪЛНИТЕЛНО ИЗОБРЕТЕНИ	E NO NATEHT	
	(Description of addition to invention for a patent)		
А	ОПИСАНИЕ НА ИЗОБРЕТЕНИЕ П	О АВТОРСКО СВИДЕТЕЛСТВО	
	(Opisanie na izobretenie po avtorsko	o svidetelstvo) (Description of invention	n for an inventor's certificate)
	- Published in accordance with the Law of 1968, Art. 30	 First, only level of publication Published in multiple copies Published from 1954 (N° 1) Main numbering series common to other kinds of documents is used 	- Used on printed documents from 1985
A	описание на допълнително изобрети (Description of addition to invention		
BO - B	OLIVIA		
A1	SOLICITUD DE PATENTE DE INVE	NCIÓN (Application of a patent of inve	ention)
		 First level of publication Not published in multiple copies but open to public inspection 	- No code used



Ref.: Standards - ST.16

page: 3.16.22

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE		
B2	PATENTE DE INVENCIÓN (Patent of invention)				
	- Published in accordance with the Law on Industrial Rights of December 2, 1916, Art. 8	 Second level of publication Not published in multiple copies but open to public inspection and copy supplied on request Separate numbering series unique to this kind of document is used 	- No code used		
R1	SOLICITUD DE PATENTE DE PER	FECCIONAMIENTO (Application of a p	patent of improvement)		
		 First level of publication Not published in multiple copies but open to public inspection 	- No code used		
R2	PATENTE DE PERFECCIONAMIEN	ITO (Patent of improvement)			
	- Published in accordance with the Law on Industrial Rights of December 2, 1916, Art. 8	 Second level of publication Not published in multiple copies but open to public inspection and copy supplied on request Separate numbering series unique to this kind of document is used 	- No code used		
Q1	SOLICITUD DE PATENTE CONFIR	MATORIA (Application for the confirmation of t	atory patent)		
		 First level of publication Not published in multiple copies but open to public inspection and copy supplied on request 	- No code used		
Q2	PATENTE CONFIRMATORIA (Conf	irmatory patent)			
	- Published in accordance with the Law on Industrial Rights of December 2, 1916, Art. 8	 Second level of publication Not published in multiple copies but open to public inspection and copy supplied on request Separate numbering series unique to this kind of document is used 	- No code used		
BR - BRAZIL					
		for minilogo instant of invention)			
A	PEDIDO DE PRIVILÉGIO (Request - Published in accordance with	- First level of publication	- Used on printed documents from		
	 r ubisite in accordance with the Industrial Property Code—Law N° 5772 of December 21, 1971, Art. 18 Application for patent of invention which has been neither searched nor examined 	 Published in multiple copies Published from October 1983 Annual numbering series unique to this kind of document is used. Document number is preceded by letter code PI 	October 1983		



Ref.: Standards - ST.16

page: 3.16.23

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
В	PATENTE (Patent)		
	 Published in accordance with the Industrial Property Code—Law N° 5772 of December 21, 1971, Art. 22 Granted patent for invention 	 Second level of publication Not published in multiple copies Published from October 1983 The same document number is used as the number of the respective application (published under code A) 	- Used on printed documents from October 1983
S	PEDIDO DE PRIVILÉGIO (Request	for privilege—design patent or industri	al model patent)
	 Published in accordance with the Industrial Property Code—Law N° 5772 of December 21, 1971, Art. 18 Application for design patent and/or industrial model patent which has been neither searched nor examined 	 First level of publication Published in multiple copies Published from October 1983 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 	- Used on printed documents from October 1983
S1	PATENTE (Patent)		
	 Published in accordance with the Industrial Property Code—Law N° 5772 of December 21, 1971, Art. 22 Design patent and/or industrial model patent (granted) 	 Second level of publication (see publication under code S) Not published in multiple copies but copy supplied on request Published from October 1983 The same document number is used as the number of the respective application (published under code S) 	- Used on printed documents from October 1983
U	PEDIDO DE PRIVILÉGIO (Request	for privilege—utility model patent)	
	 Published in accordance with the Industrial Property Code—Law N° 5772 of December 21, 1971, Art. 18 Application for utility model patent which has been neither searched nor examined 	 First level of publication Published in multiple copies Published from October 1983 Annual numbering system unique to this kind of document is used. Document number is preceded by letter code MU 	- Used on printed documents from October 1983
Y	PATENTE (Patent)		
	 Published in accordance with the Industrial Property Code—Law N° 5772 of December 21, 1971, Art. 22 Granted utility model patent 	 Second level of publication (see publication under code U) Not published in multiple copies but copy supplied on request Published from October 1983 The same document number is used as the number of the respective application (published under code U) 	- Used on printed documents from October 1983



Ref.: Standards - ST.16 page: 3.16.24 Appendix 2, page 11 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code PUBLICACÃO (Publication) A - Was published in accordance - First level of publication - No code was used with the Industrial Property Code-- Was published during 1972 for applications filed prior to Law of December 21, 1971, N° 5772, Art. 18 December 31, 1971 - Application for an industrial property right not specifically identified which was neither searched nor examined PUBLICAÇÃO DE PEDIDO DE PRIVILÉGIO (Publication of application for privilege) A - First level of publication - Was published in accordance No code was used with the Industrial Property Code-- Was published from November 1975 to 1983 Law of December 21, 1971, N° 5772, Art. 18 - Application for an industrial property right not specifically identified which was neither searched nor examined PRIMEIRA PUBLICAÇÃO (First publication) А - Was published in accordance - First level of publication - No code was used Was published from 1973 to with the Industrial Property Code-Law of December 21, 1971, October 1975 N° 5772, Art. 18 - Application for an industrial property right not specifically identified which was neither searched nor examined В PATENTE (Patent) - Was published in accordance - Second level of publication - No code was used with the Industrial Property Code-- Was published from 1971 to Law of December 21, 1971, 1972 N° 5772. Art. 22 - Granted patent not specifically identified В CARTA PATENTE (Letter patent) - Second level of publication - Was published in accordance - No code was used with the Industrial Property Code-- Was published from 1973 to Law of December 21, 1971, 1983 N° 5772, Art. 22 - Granted patent not specifically

identified



Ref.: Standards - ST.16 page: 3.16.25 Appendix 2, page 12 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code CA - CANADA A CANADIAN PATENT/BREVET CANADIEN Published in accordance with - First level of publication - Used on patents from June 25, the Patent Act of 1935, Sec. 27 Not published in multiple copies 1974, to September 30, 1989 but copy supplied on request Published from January 6, 1948 (patent N° 445,931) Main numbering series common to other kinds of documents is used CANADIAN REISSUE PATENT/BREVET CANADIEN REDÉLIVRÉ В - Published in accordance with - Second level of publication - Used on reissue patents from the Patent Act of 1935, Sec. 27 Not published in multiple copies, June 25, 1974, to September 30, and 50 but copy supplied on request 1989 Published from January 6, 1948 - Reissue of original patent (patent N° 445,931) - Main numbering series common to other kinds of documents is used. The number of the original patent is given after INID code (64) CANADIAN LAID OPEN PATENT APPLICATION/DEMANDE DE BREVET CANADIEN SOUMISE À A1 L'INSPECTION DU PUBLIC Laid open in accordance with First level of publication Used on laid open applications Sec. 10 of the amended Patent Laid open for public inspection starting with application Act, in force on October 1, 1989 Not published in multiple copies, N° 2,000,001, filed after October 1, but paper or microfiche copies 1989 supplied on request Continuous numbering series used, with each application retaining the application number assigned at filing С CANADIAN PATENT/BREVET CANADIEN - Patents published in accordance - Second level of publication - Used on patents issued after with Sec. 26.1 of the amended Not published in multiple copies, October 1, 1989 Patent Act, in force on October 1, but paper or microfiche copies 1989 supplied on request - Patents issued on laid open applications, filed after October 1, 1989, retain their laid open application number Patents issued on applications

filed before October 1, 1989, use the main numbering series in use

prior to October 1, 1989



Ref.: Standards - ST.16

page: 3.16.26

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE		
E CANADIAN REISSUE PATENT/BREVET CANADIAN REDÉLIVRÉ					
	- Published in accordance with Sec. 26.1 of the amended Patent Act, in force on October 1, 1989	 First level of publication Not published in multiple copies, but paper or microfiche copies supplied on request Reissue patents granted on laid open applications, filed after October 1, 1989, retain their laid open application number Reissue patents granted on patents issued before October 1, 1989, use the main numbering series in use prior to October 1, 1989 	- Used on reissue patents granted after October 1, 1989		
F	CERTIFICATES FOR RE-EXAMINE	D PATENTS/CONSTATS DE RÉEXA	MEN DES BREVETS		
	- Published in accordance with Sec. 10 of the amended Patent Act, in force on October 1, 1989	 Not published in multiple copies, but paper or microfiche copies supplied on request 	 Will be used on certificates for reexamined patents 		
CH - SWITZERLAND					
A3	AUSLEGESCHRIFT/FASCICULE DI	E LA DEMANDE/FASCICOLO DELLA	DOMANDA (Document laid open)		
	 Published in accordance with the Patent Law of June 25, 1954, Art. 63a, as amended in 1976 Based on application which has been the subject of search and preliminary examination 	 First level of publication Published in multiple copies First published on August 31, 1978, (document N° 607 556 G) Main numbering series common to other kinds of documents is used. The document number is accompanied by the letter G 	 Used on printed documents from 1978 Used in machine-readable records from 1978 <u>Note</u>: From 1975 to 1977 code A4 was used to indicate this kind of document 		
B5	PATENTSCHRIFT/FASCICULE DU	BREVET/FASCICOLO DEL BREVET	TO (Patent specification)		
	 Published in accordance with the Patent Law of June 25, 1954, Art. 63a, as amended in 1976 Patent granted after preliminary examination 	 Second level of publication Published in multiple copies Published from 1979 (document N° 607 556) Main numbering series common to other kinds of documents is used 	 Used on printed documents from 1979 Used in machine-readable records from 1979 		
A5	PATENTSCHRIFT/FASCICULE DU	BREVET/FASCICOLO DEL BREVET	TO (Patent specification)		
	 Published in accordance with the Patent Law of June 25, 1954, Art. 63, as amended in 1976 Patent granted without preliminary examination 	 First and only level of publication Published in multiple copies Published from 1978 (document N° 607 559) Main numbering series common to other kinds of documents is used 	 Used on printed documents from 1978 Used in machine-readable records from 1978 		



Ref.: Standards – ST.16

page: 3.16.27

Appendix 2, page 14 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code PATENTSCHRIFT/EXPOSÉ D'INVENTION/ESPLICAZIONE DELLE INVENZIONI (Patent specification) A - Was published in accordance - Was published from November - Not used on patent documents with the Patent Law of June 29, 1888 to January 16, 1929 1888, Art. 23 and Law of July 21, 1907, Art. 31 A5 PATENTSCHRIFT/EXPOSÉ D'INVENTION/ESPOSTO D'INVENZIONE (Patent specification) - Was published from January 16, - A: Used until February 14, 1975 Was published in accordance 1929 (N° 130 006), to with the Patent Law of June 21, (doc. N° 559 000) (not printed on December 30, 1977 (N° 594 275) 1907, Art. 31, and Law of June 25, documents) 1954, Art. 63 - A5: Printed on documents - Patent granted without starting from February 28, 1975 (Document N° 559 001) preliminary examination A4 AUSLEGESCHRIFT/MÉMOIRE EXPOSÉ/ESPOSTO DELLA DOMANDA (Document laid open) - First level of publication Was published in accordance - Not used on documents from with the Patent Law of June 25, - Was published from 1962 to 1962 to January 31, 1975 1954. Art. 63a - Printed together with the 1977 - Based on application which has application number from February been the subject of search and 14, 1975, to August 31, 1977 preliminary examination Β, R5 PATENTSCHRIFT/EXPOSÉ D'INVENTION/ESPOSTO D'INVENZIONE (Patent specification) - Was published in accordance - Second level of publication - Not printed on documents until with the Patent Law of June 25, Was published from July 31, February 14, 1975 (document 1954, Art. 63a 1962, to December 30, 1977 N° 559 000). Code B5 printed on - Patent granted after preliminary documents from February 28, 1975 examination (doc. N° 559 381) PATENTSCHRIFT (ZUSATZ-PATENT)/EXPOSÉ D'INVENTION (BREVET ADDITIONNEL)/ESPLICAZIONE Е DELLE INVENZIONI (BREVETTO ADDIZIONALE)/(Patent specification-Patent of addition) - Was published in accordance - Was published from 1889 to - Not used on patent documents with the Patent Law of June 29, 1907 (Nos. 1 to 699) 1888, Art. 23 - Patent of addition **CN - CHINA** 发明专利申请公开说明书 А (Unexamined application for a patent for invention)

documents is used (B- from 1985 to the end of 1992 was used)

Published in accordance with the Patent Law of March 12, 1984, Art. 34
Patent application published before the examination
First level of publication
Published in multiple copies
Published from 1985
Separate numbering series common to A- and C- (from January 1, 1993) coded - Used on printed documents as a part of the document number (from 1985)



Ref.: Standards - ST.16

page: 3.16.28

		Appendix 2, page 15	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
С	Granted patent for invention		
	 Published in accordance with the Patent Law revised of September 4, 1992, Art. 39 Patent specification published after grant 	 Second level of publication Published in multiple copies Published from January 1, 1993 (from 1985 to the end of 1992, B- is used for examined documents) Separated numbering series common to A- and C-coded documents is used (from 1985 to the end of 1992 B- is used) 	- Used on printed documents as a part of the document number (from January 1, 1993)
(Granted patent for utility model		
	 Published in accordance with the revised Patent Law of September 4, 1992 	 First level of publication Published in multiple copies Published from January 1, 1993 (from 1985 to the end of 1992, U- is used) Separate numbering series unique to this kind of document is used 	- Used on printed documents as a part of the document number (from 1985 to 1992, U- is used, but from January 1, 1993, Y- is used)
3	发明专利申请审定说明书 (Examined application for patent for	invention)	
	 Published in accordance with the Patent Law of March 12, 1984, Art. 34 Patent application published after the examination 	 Second level of publication Published in multiple copies Published from 1985 Numbering series common to A- and B-coded documents is used 	 Used on printed documents as a part of the document number (from 1985)
С	根据 异议程序修改的发明专利申请公	· 开说明书	
	(Modified published application for pa	atent for invention following the relevar	nt opposition procedure)
	 Amended patent application published after an opposition procedure 	 Third level of publication Published in multiple copies Published from 1985 Numbering series common to A- and B-coded documents is used 	 Used on printed documents as a part of the document number (from 1985)
U	実用新型专利申请说明书 (Application for patent for utility mode	el)	

First level of publication
Not published in multiple copies but copy supplied on request

Published from 1985
Numbering series common to
U- and Y-coded documents is

used

- Used on printed documents as a part of the document number (from

. 1985)



page: 3.16.29

Ref.: Standards - ST.16 Appendix 2, page 16 **ST.16** PUBLICATION DETAILS **REFERENCES TO PATENT LAW APPLICATION OF CODE** Code Y **根据异议程序修改的实用新型专利申请说明书** (Modified published application for patent for utility model following the relevant opposition procedure) - Amended utility model Second level of publication - Used on printed documents as a application published after an Published in multiple copies part of the document number (from opposition procedure Published from 1985 1985) Numbering series common to U- and Y-coded documents is used **CS CZECHOSLOVAKIA** (Ceased to exist on December 31, 1992) A2 PŘIHLÁŠKA VYNÁLEZU (Application for the protection of an invention-patent) - Published in accordance with - First level of publication - Used in the Official Gazette from 1976 and in machine-readable the Law N° 84/1972 Laid open for public inspection, Application asking for the patent copies available upon request records from 1984 - Published from 1973 being published in the course of examination - Annual numbering system is used A3 PŘIHLÁŠKA VYNÁLEZU (Application concerning an invention) - First level of publication - Published in accordance with - Used on documents the Law N° 527/1990 Patent Not published in multiple copies, - Used in machine-readable application published before but copy supplied on request records - Used in the Official Gazette examination B2 POPIS VYNÁLEZU K PATENTU (Description of the invention for patent) - Published in accordance with Second level of publication - Used on printed documents from the Law N° 84/1972 Published in multiple copies 1978 and in machine-readable - Patent for invention Published from 1973 records from 1984 - Main numbering series common to other kinds of documents is used B4 POPIS VYNÁLEZU K PATENTU (Description of the invention for patent) - Published in accordance with Second level of publication - Used on printed documents from the Law N° 84/1972 Published in multiple copies 1978 and in machine-readable - Dependent patent for invention - Published from 1973 records from 1984 - Main numbering series common to other kinds of documents is used B6 PATENTOVÝ SPIS (Patent specification) - Published in accordance with - Second level of publication - Used on printed documents the Law N° 527/1990 - Published in multiple copies - Used in the official gazette Patent for invention



Ref.: Standards - ST.16

page: 3.16.30

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A1	PŘIHLÁŠKA VYNÁLEZU (Application for the protection of an invention—inventor's certificate)		
	 Published in accordance with the Law N° 84/1972 Application asking for the inventor's certificate being published in the course of examination 	 First level of publication Laid open for public inspection, copies available upon request Published from 1973 Annual numbering system is used 	- Used in the official gazette from 1976 and in machine-readable records from 1984
B1	POPIS VYNÁLEZU K AUTORSKÉM	IU OSVĚDČENÍ (Description of the inv	vention for inventor's certificate)
	 Published in accordance with the Law N° 84/1972 Inventor's certificate for invention 	 Second level of publication Published in multiple copies Published from 1973 Main numbering series common to other kinds of documents is used 	- Used on printed documents from 1978 and in machine-readable records from 1984
B3	POPIS VYNÁLEZU K AUTORSKÉM	IU OSVĚDČENÍ (Description of the inv	vention for inventor's certificate)
	 Published in accordance with the Law N° 84/1972 Dependent inventors' certificate for invention 	 Second level of publication Published in multiple copies Published from 1973 Main numbering series common to other kinds of documents is used 	- Used on printed documents from 1978 and in machine-readable records from 1984
A5	PŘIHLÁŠKA VYNÁLEZU (Application for the protection of an invention)		
	 Was published in accordance with the Law N° 34/1957 Application which has been searched and examined 	 First level of publication Was published from 1957 to 1972 	 Never used in the granting process Intended to be used only when the application itself is referred to
B5	PATENTOVÝ SPIS (Patent specifica	ation)	
	 Was published in accordance with the Law N° 34/1957 Patent for invention 	 Second level of publication Was published from 1957 to 1972 Main numbering series common to other kinds of documents was used (Nos. 87001-149260) 	 Never used on the published documents Used only when the patent specification itself is referred to
С	PATENTNÍ SPIS (Patent specification)		
	 Was published in accordance with the Law N° 6/1952 Patent for invention 	 First level of publication Was published in multiple copies Was published from 1952 to 1957 Main numbering series was used (Nos. 81300-87000) 	- Never coded



Ref.: Standards - ST.16 page: 3.16.31 Appendix 2, page 18 **ST.16** PUBLICATION DETAILS **APPLICATION OF CODE** Code **REFERENCES TO PATENT LAW** С PATENTOVÝ SPIS (Patent specification) - Was published in accordance - First level of publication - Never coded with the Law N° 30/1897 - Was published in multiple copies - Patent for invention - Was published from 1919 to 1952 - Main numbering series was used (Nos. 461-81299) CU - CUBA CERTIFICADO DE AUTOR DE INVENCIÓN (Inventor's certificate) A1 - Published in accordance with - First and only publication level - Used on printed documents and the Decree-Law N° 68 of 1983, Abstracts published in Official in machine-readable records from Art. 19 Gazette; copies of descriptions of 1987 inventions available to the public Numbering series common to all certificates is used A2 CERTIFICADO DE AUTOR DE INVENCIÓN DE ADICIÓN (Inventor's certificate of addition) - Used on printed documents and - Published in accordance with - First and only publication level the Decree-Law N° 68 of 1983, in machine-readable records from Abstracts published in Official Art. 19 Gazette; copies of descriptions of 1987 inventions available to the public - Numbering series common to all certificates is used A3 CERTIFICADO DE PATENTE DE INVENCIÓN (Certificate of patent of invention) - Published in accordance with - First and only publication level - Used on printed documents and the Decree-Law N° 68 of 1983, Abstracts published in Official in machine-readable records from Art. 19 Gazette; copies of descriptions of 1987 inventions available to the public Numbering series common to all certificates is used A4 CERTIFICADO DE PATENTE DE INVENCIÓN DE ADICIÓN (Certificate of patent of invention of addition) - Published in accordance with First and only publication level - Used on printed documents and the Decree-Law N° 68 of 1983. Abstracts published in Official in machine-readable records from Art. 19 Gazette; copies of descriptions of 1987 inventions available to the public Numbering series common to all certificates is used **CZ - CZECH REPUBLIC**

A1 PŘIHLÁŠKA VYNÁLEZU (Application for the protection of an invention—inventor's certificate)

 Published in accordance with the Law N° 84/1972 Application asking for the inventor's certificate being published in the course of examination 	 First level of publication Laid open for public inspection, copies available upon request Published from 1973 Annual numbering system is used 	 Used in the official gazette from 1976 and in machine-readable records from 1984
---	--	--



Ref.: Standards – ST.16

page: 3.16.32

Appendix 2, page 19 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code A2 PŘIHLÁŠKA VYNÁLEZU (Application for the protection of an invention-patent) - Used in the Official Gazette from - Published in accordance with - First level of publication the Law N° 84/1972 - Laid open for public inspection, 1976 and in machine-readable copies available upon request - Application asking for the patent records from 1984 being published in the course of - Published from 1973 examination - Annual numbering system is used A3 PŘIHLÁŠKA VYNÁLEZU (Application concerning an invention) - Published in accordance with - First level of publication - Used on documents the Law N° 527/1990 Not published in multiple copies, - Used in machine-readable but copy supplied on request records - Patent application published before examination - Used in the Official Gazette Α5 PŘIHLÁŠKA VYNÁLEZU (Application for the protection of an invention) Was published in accordance - First level of publication - Never used in the granting with the Law N° 34/1957 - Was published from 1957 to process Application which has been 1972 Intended to be used only when searched and examined the application itself is referred to **B1** POPIS VYNÁLEZU K AUTORSKÉMU OSVĚDČENÍ (Description of the invention for inventor's certificate) Published in accordance with Second level of publication Used on printed documents from the Law N° 84/1972 Published in multiple copies 1978 and in machine-readable - Inventor's certificate for Published from 1973 records from 1984 Main numbering series common invention to other kinds of documents is used B2 POPIS VYNÁLEZU K PATENTU (Description of the invention for patent) Used on printed documents from - Published in accordance with - Second level of publication the Law N° 84/1972 - Published in multiple copies 1978 and in machine-readable - Patent for invention - Published from 1973 records from 1984 - Main numbering series common to other kinds of documents is used **B**3 POPIS VYNÁLEZU K AUTORSKÉMU OSVĚDČENÍ (Description of the invention for inventor's certificate) - Published in accordance with - Second level of publication - Used on printed documents from the Law N° 84/1972 Published in multiple copies 1978 and in machine-readable - Dependent inventors' certificate Published from 1973 records from 1984 for invention Main numbering series common to other kinds of documents is used B4 POPIS VYNÁLEZU K PATENTU (Description of the invention for patent) - Published in accordance with - Second level of publication - Used on printed documents from the Law N° 84/1972 Published in multiple copies 1978 and in machine-readable - Dependent patent for invention Published from 1973 records from 1984 Main numbering series common to other kinds of documents is used



Appendix 2, page 20

Ref.: Standards - ST.16

page: 3.16.33

ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW Code B5 PATENTOVÝ SPIS (Patent specification) - Was published in accordance - Second level of publication - Never used on the published with the Law N° 34/1957 Was published from 1957 to documents - Patent for invention 1972 - Used only when the patent - Main numbering series common specification itself is referred to to other kinds of documents was used (Nos. 87001-149260) B6 PATENTOVÝ SPIS (Patent specification) - Used on printed documents - Published in accordance with Second level of publication the Law N° 527/1990 Published in multiple copies - Used in the official gazette Patent for invention UZITNY VZOR (Utility model) U - Published in accordance with - Used on printed documents - First level of publication the Law N° 478/1991 from 1993 - Registered utility model **DE -GERMANY*** OFFENLEGUNGSSCHRIFT (Document laid open for inspection) A1 - Published in accordance with - First level of publication - Used on printed documents and the Law of 1981, Sec. 32, and with Published in multiple copies in machine-readable records from - Published from October 1, 1968 former legislation respectively January 1, 1975 Patent application published Main numbering series common - Former code: OS before examination to other kinds of documents is used C1. PATENTSCHRIFT (Patent specification) C2, - Published in accordance with - Published in multiple copies - Used on printed documents and C3. the Law of 1981, Sec. 32, and with - Published from 1877 in machine-readable records from C4 - Main numbering series common former legislation respectively January 1, 1975 - Patent for invention to other kinds of documents is - Former code: PS used T1 DE/EP - ÜBERSETZUNG (DE/EP-Translation) - Published in accordance with - First level of publication - Used on printed documents and the Law concerning International Published in multiple copies in machine-readable records from August 18, 1983 Patent Agreements of 1976, Art. 2, - Published from 1980 Sec. 2 Numbering system unique to this Former code: A1 (until Translation of claims of a kind of document is used August 11, 1983) European patent application (EP-publication numbers)

^{*} 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.)



Ref.: Standards - ST.16

page: 3.16.34

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T1	DE/WO - ÜBERSETZUNG (DE/WO	—Translation)	
	 Published in accordance with the Law concerning International Patent Agreements of 1976, Art. 3, Sec. 8 Translation of an international application 	 First level of publication Published in multiple copies Published from 1980 Main numbering series common to other kinds of documents is used 	 Used on printed documents and in machine-readable records from August 18, 1983 Former code: A1 (until August 11, 1983)
T2	ÜBERSETZUNG DER EUROPÄISC	HEN PATENTSCHRIFT (Translation of	of the 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-B1 document originally published in English or French with DE as designated State 	 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 	- Used on documents and on machine-readable records
Т3	ÜBERSETZUNG DER GEÄNDERTI (Translation of the New European P	EN EUROPÄISCHEN PATENTSCHRI atent Specification)	FT
	 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 	 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 	- Used on documents and on machine-readable records
T4	BERICHTIGTE ÜBERSETZUNG DE (Corrected translation of the [New] E	ER (GEÄNDERTEN) EUROPÄISCHEN European Patent Specification)	I PATENTSCHRIFT
	 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 	 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 	- Used on documents and on machine-readable records
U1	GEBRAUCHSMUSTER (Utility mod	el)	
	- Published in accordance with the Law on utility models of 1968, Sec. 3	 First level of publication Not published in multiple copies, but copy supplied on request Published from the N° DE-GM 1 186 500 Numbering system unique to this kind of document is used 	 Used on printed documents and in machine-readable records from January 1, 1975 Former code: GM



Ref.: Standards - ST.16

page: 3.16.35

ST.16				
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
A5	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)			
	 Published in accordance with the Patent Law of the GDR of October 27, 1983, para. 17.1, and with former legislation respectively Based on application which has been examined as to formalities but not searched 	 First level of publication Published in multiple copies Published from 1963 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 November 1984	
A7		patent)—Patent Specification (Exclusiv 1990, by the DE Office but merely bas ;)		
	 Published in accordance with the 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 	 First level of publication 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	
A9	OFFENLEGUNGSSCHRIFT (Docum former German Democratic Republic	nent laid open for public inspection) (ba ;)	ased on application filed in the	
	 Published in accordance with the Law on the Extension of Industrial Property Rights of April 30, 1992, para. 10.3 Based on application not published before May 1, 1992, and for which a patent was not granted before that day 	 First level of publication Letters DD used by DE Office as a distinguishing feature Published from 1992 Numbering series of the former DD Office common to other kinds of documents used Published in multiple copies 	- Used on printed documents and in machine-readable records	
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)			
	 Published in accordance with the 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 	 Second level of publication Published in multiple copies Published from 1966 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 November 1984	



Ref.: Standards - ST.16

page: 3.16.36

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE		
В3	PATENTSCHRIFT (Ausschließungs DD Office or issued after October 2, former German Democratic Republic	patent)—Patent specification (Exclusiv 1990, by the DE Office but merely bas ;)	re patent) (issued by the former sed upon application filed in the		
	 Published in accordance with the 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 	 Second level of publication Published in multiple copies Published from 1966 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 November 1984		
B5	PATENTSCHRIFT (Patent specificat Republic)	PATENTSCHRIFT (Patent specification) (Based on application filed in the former German Democratic Republic)			
	 Published in accordance with the Law on the Extension of Industrial Property Rights of April 30, 1992 Based on application published earlier as an A5- or A9- document which has later been searched and examined or Following an A7 document after an objection procedure 	 Second level of publication Letters DD used by DE Office as a distinguishing feature Published from 1992 Numbering series of the former DD Office common to other kinds of documents used Published in multiple copies 	- Used on printed documents and in machine-readable records		
C2	PATENTSCHRIFT (Wirtschaftspater DD Office or issued after October 2, former German Democratic Republic	nt)—Patent specification (Economic pa 1990, by the DE Office but merely bas ;)	atent) (issued by the former sed upon application filed in the		
	 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) Based on application which has been searched and examined 	 Third level of publication Published in multiple copies Published from 1984 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 1984		



Ref.: Standards - ST.16

page: 3.16.37

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C4		patent)—Patent specification (Exclusiv 1990, by the DE Office but merely bas :)	
	 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) Based on application which has been searched and examined 	 Third level of publication Published in multiple copies Published from 1985 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 December 1985
C5	PATENTSCHRIFT (Patent specificat Republic)	ion) (based on application filed in the t	former German Democratic
	 Published in accordance with the Law on the Extension of Industrial Property Rights of April 30, 1992, and corresponding provisions of the Patent Law Based on application which has been searched and examined Published after objection procedure following a B3 document 	 Third level of publication Letters DD used by DE Office as a distinguishing feature Published from 1992 Numbering series of the former DD Office common to other kinds of documents used Published in multiple copies 	- Used on printed documents and in machine-readable records
Т9	ÜBERSETZUNG DER PATENTSCH	RIFT (Translation of the Patent specif	ication)
	 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 Russian by the former DD Office Patent originally granted by the former DD Office under the CMEA Agreement on Mutual Recognition of Inventor's Certificates and other Titles of Protection for Inventions 	 Letters DD used by DE Office as a distinguishing feature Published from 1993 Numbering series of the former DD Office common to other kinds of documents used 	- Used on printed documents and in machine-readable records
	PATENTANMELDUNG (Patent appli	cation)	
	 Was published in accordance with the announcement of the President of the German Patent Office of July 22, 1955 Patent application published after examination 	 First level of publication Was published from September 1, 1955, to December 27, 1956 Published in multiple copies Registration number (e.g., A 15422 VIII c/21f) used as publication number Was continued by "Auslegeschrift" (B1, B2) 	- No code used



Ref.: Standards - ST.16

page: 3.16.38

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B1, B2	AUSLEGESCHRIFT (Document laid op	pen)	
DΖ	 Was published in accordance with the Law of 1968, Sec. 30, and with former legislation respectively Patent application published after examination 	 First level of publication, second level of publication from October 1, 1968 Was published from 1957 to 1981 Main numbering series common to other kinds of documents is used 	- Used on printed documents and in machine-readable records from 1975
A1	PATENTSCHRIFT (Wirtschaftspatent)	-Patent specification (Economic pate	nt) (issued by the former DD Office)
	 Was published in accordance with the Patent Law of the GDR of October 27, 1983, para. 17.1, and with former legislation respectively Based on application which has been examined as to formalities but not searched 	 Was published from 1963 to July 1990 Country code DD used First level of publication Published in multiple copies 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 November 1984
A2	WIRTSCHAFTSPATENT, ZUSATZPA	TENT (Economic patent of addition) (is	ssued by the former DD Office)
	 Was published in accordance with the Patent Law of the GDR of October 27, 1983, para. 17.1, and with former legislation respectively Based on application which has been examined as to formalities but not searched 	 Was published from 1963 to 1988 Country code DD used First level of publication Published in multiple copies 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 November 1984
A3	PATENTSCHRIFT (Wirtschaftspatent)	-Patent specification (Economic pate	nt) (issued by the former DD Office)
	 Was published in accordance with the Patent Law of the GDR of October 27, 1983, para. 18.2, and with former legislation respectively Based on application which has been searched and examined 	 Was published from 1951 to July 1990 Country code DD used First level of publication Published in multiple copies 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 November 1984
A4	WIRTSCHAFTSPATENT, ZUSATZPA	TENT (Economic patent of addition) (is	ssued by the former DD Office)
	 Was published in accordance with the Patent Law of the GDR of September 6, 1950, para. 29.1 Based on application which has been searched and examined 	 Was published from 1951 to 1989 Country code DD used First level of publication 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 February 1985



Ref.: Standards - ST.16

page: 3.16.39

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A6		TZPATENT (Exclusive patent of additi	ion) (issued by the former DD Office)
10	 Was published in accordance with the Patent Law of the GDR of July 31, 1963, para. 5.1 Based on application which has been examined as to formalities but not searched 		
A8	AUSSCHLIEßUNGSPATENT, ZUSA	TZPATENT (Exclusive patent of additi	ion) (issued by the former DD Office)
	 Was published in accordance with the Patent Law of the GDR of September 6, 1950, para. 29.1 Based on application which has been searched and examined 	 Was published from 1951 to 1985 Country code DD used First level of publication Numbering series of the former DD Office common to other kinds of documents is used 	
DK - DE	ENMARK		
А	ALMINDELIGT TILGAENGELIG PAT	ENTANSOEGNING (Patent application	on 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	n)	
	 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 N° 166.397) Numbering series common to second and subsequent publication levels is used 	- Used on printed documents and on machine-readable records from 1993
B2	PATENTSKRIFT AENDRET EFTER	INDSIGELSE (Patent specification and	nended 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 copies 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



Ref.: Standards - ST.16

page: 3.16.40

		Appendix 2, page 27	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
В3	PATENTSKRIFT AENDRET EFTER (Patent specification amended after a		
	 Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 53f Granted patent based on application which has been searched and examined, amended after administrative reexamination 	 Third/fourth level of publication Published in multiple copies Published from February 14, 1994 (document N° 140292) Numbering series common to second and subsequent publication levels is used 	 Used on printed documents and on machine-readable records from 1994
L	PATENTANSOEGNING (Patent app	lication)	
	 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 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 Published in multiple copies Published from December 1, 1978 Same numbering series as A 	 Used on printed documents since 1991 Code A used from 1987 to 1991
T1	OVERSAETTELSE AF KRAV I EUR (Translation of claims of European p		
	 Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 83(1) and corresponding provisions in Patents Act of 1989 Based on application which has been searched, but not examined 	 First level of publication Not published in multiple copies, but copies available on request Published from September 3, 1990 Numbering series based on EP publication numbers is used. Gaps in sequence 	- Used on printed front pages from 1990
T2	RETTET OVERSAETTELSE AF KRA (Corrected translation of claims of Eu	AV I EUROPAEISK PATENTANSOEG uropean patent application)	NING
	 Published in accordance with the Consolidated Patent Act of July 2, 1993, Sec. 86(2) and corresponding provisions of Patents Act of 1989 Based on application which has been searched, but not examined 	 First level of publication Not published in multiple copies, but copies available on request Published from December 17, 1990 Numbering series based on EP publication numbers is used. Gaps in sequence 	- Used on printed front pages from 1990
Т3	OVERSAETTELSE AF EUROPAEIS	K PATENTSKRIFT (Translation of Eu	ropean 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



Appendix 2, page 28

Ref.: Standards - ST.16

page: 3.16.41

ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW Code OVERSAETTELSE AF AENDRET EUROPAEISK PATENTSKRIFT T4 (Translation of amended European patent specification) - Published in accordance with - Third level of publication - Will be used on printed the Consolidated Patent Act of July - Will be published in multiple documents 2, 1993, sections 77(2) and (3) and copies corresponding provisions in Not published yet Patents Act of 1989 Numbering series based on EP - Granted patent based on publication numbers will be used. application which has been Gaps in sequence searched and examined and amended after grant Τ5 RETTET OVERSAETTELSE AF EUROPAEISK PATENTSKRIFT (Corrected translation of European patent specification) - Second level of publication - Will be used on printed - Published in accordance with - Will be published in multiple the Consolidated Patent Act of July documents 2, 1993, Sec. 86(1), and copies corresponding provisions in - Not published yet Patents Act of 1989 - Numbering series based on EP - Granted patent based on publication numbers will be used. application which has been Gaps in sequence searched and examined U1 ALMINDELIGT TILGAENGELIG BRUGSMODELANSOEGNING (Utility model application made available to the public) Published in accordance with - First level of publication - Not used yet - Not published in multiple copies, the Utility Models Act of February 26, 1992, Sec. 16(2) or (3) but copies available on request - Based on (i) application which - Published from October 28, has been neither searched nor 1992 examined or (ii) application which - Numbering series common to all has been searched, but not publication levels is used examined U3 BRUGSMODELSKRIFT (Utility model specification) - Published in accordance with - First level of publication - Used on printed documents and the Utility Models Act of February - Published in multiple copies in official gazettes from 1992 26, 1992, Sec. 16(1) Published from August 28, 1992 - Based on application which has - Numbering series common to all been neither searched nor publication levels is used examined BRUGSMODELSKRIFT, REGISTRERET BRUGSMODEL MED PROEVNING U4 (Utility model specification, registered utility model with examination) - Published in accordance with - First level of publication - Used on published documents the Utility Models Act of February Published in multiple copies and in official gazettes from 1992 -26, 1992, Sec. 16(1) Published from December 28, - Based on application which has 1992 been searched and examined Numbering series common to all publication levels is used



Ref.: Standards - ST.16

ST.16 Code

Y3

page: 3.16.42

APPLICATION OF CODE

 REFERENCES TO PATENT LAW
 PUBLICATION DETAILS

 BRUGSMODELSKRIFT (Utility model specification)

	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(1) Based on application which has been neither searched nor examined 	 Second level of publication Will be published in multiple copies Not published yet Numbering series common to all publication levels will be used 	 Will be used on published documents and in official gazettes
Y4	BRUGSMODELSKRIFT, REGISTRE (Utility model specification, registered	RET BRUGSMODEL MED PROEVNII d utility model with examination)	NG
	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(1) Based on application which has been searched and examined before or after registration 	 Second level of publication Will be published in multiple copies Not published yet Numbering series common to all publication levels will be used 	 Will be used on published documents and in official gazettes
Y5	BRUGSMODELSKRIFT, AENDRET (Utility model specification, amended		
	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2) Based on application which has been examined, but not searched, and amended after registration 	 Second level of publication Published in multiple copies Published from September 10, 1993 Numbering series common to all publication levels is used 	 Used on published documents and in official gazettes from 1993
Y6	-	REGISTRERET BRUGSMODEL MED registered utility model with examination	
	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2) Based on application which has been searched and examined and amended after registration 	 Second level of publication Published in multiple copies Published from May 28, 1993 Numbering series common to all publication levels is used 	 Used on published documents and in official gazettes from 1993
Z5	BRUGSMODELSKRIFT, AENDRET (Utility model specification, amended		
	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2) Based on application which has been examined but not searched, and amended after registration 	 Third level of publication Will be published in multiple copies Not published yet Numbering series common to all publication levels will be used 	 Will be used on published documents and in official gazettes
Z6		REGISTRERET BRUGSMODEL MED registered utility model with examination	
	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 36(2) Based on application which has been searched and examined and amended after registration 	 Third level of publication Will be published in multiple copies Not published yet Numbering series common to all publication levels will be used 	 Will be used on published documents and in official gazettes



Ref.: Standards – ST.16

page: 3.16.43

		Appendix 2, page 30	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
W	BRUGSMODELANSOEGNING, ALM (Utility model application available to		
	 Published in accordance with the Utility Models Act of February 26, 1992, Sec. 16(2) or (3) 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 Published in multiple copies Published from November 27, 1992 Numbering series common to all publication levels is used 	- Used on printed documents and in official gazettes from 1992
A	PATENT (Patent)		
	 Published in accordance with the Patent Act of 1894 as subsequently amended Granted patent based on application which has been searched and examined 	 First level of publication Published in multiple copies Published from March 12, 1895 (document N° 1), to June 12, 1978 (document N° 110.252) Separate numbering series unique to this kind of document is used <u>Note</u>: A few documents of this kind may still be published 	- No code used (with a few exceptions)
В	FREMLAEGGELSESSKRIFT (Docur	ment laid open to public inspection)	
	 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 Based on application which has been searched and examined 	 Second level of publication Published in multiple copies Published from April 29, 1968 (document N° 111.000) to November 11, 1993 (document N° 167.469) Numbering series common to second and third publication levels <u>Note</u>: First level of publication as far as document Nos. 111 000 to 111 230 are concerned 	 Used on printed documents from 1975 Used on machine-readable records from 1968
С	PATENTSKRIFT (Patent specificatio	n)	
	 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 	 Third level of publication Published in multiple copies Published from November 4, 1968 (document N° 111.000) Numbering series common to second and third publication levels is used Publication at this level takes place only when the contents of the document differ from the contents appearing at the second level publication <u>Note</u>: A few documents of this kind may still be published 	- Used on printed documents and on machine-readable records from 1975



Ref.: Standards - ST.16 page: 3.16.44 Appendix 2, page 31 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code Note: The kind of document code "AO" 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 PATENT FOR INVENTION Α - Published in accordance with - First level of publication the Patent Law N° 132 of - Not published in multiple copies August 16, 1949, Art. 27 but the patent register is open to public inspection and copies of applications are available on request PATENT OF ADDITION А - Published in accordance with - First level of publication the Patent Law N° 132 of Not published in multiple copies August 16, 1949, Art. 27 but the patent register is open to public inspection and copies of applications are available on request **EP - EUROPEAN PATENT OFFICE (EPO)** A1 APPLICATION PUBLISHED WITH SEARCH REPORT - Published in accordance with - First level of publication - Used on printed documents and - Published in multiple copies the European Patent Convention of in machine-readable records from October 5, 1973, Art. 93 Published from 1978 1978 - Main numbering series common to other kinds of documents is used APPLICATION PUBLISHED WITHOUT SEARCH REPORT A2 - Published in accordance with - First level of publication - Used on printed documents and the European Patent Convention of - Published in multiple copies in machine-readable records from October 5, 1973, Art. 93 - Published from 1978 1978 - Main numbering series common to other kinds of documents is used A3 SEARCH REPORT - Separate publication of search - First level of publication Published in multiple copies report (to the application Main numbering series common coded A9) to other kinds of documents is used A4 SUPPLEMENTARY SEARCH REPORT - First level of publication - Drawn up in accordance with the European Patent Convention of Not published in multiple copies October 5, 1973, Art. 157 but open to public inspection and copies available on request



Appendix 2, page 32

Ref.: Standards – ST.16

page: 3.16.45

ST.16 **PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code Β1 PATENT SPECIFICATION - Published in accordance with - Second level of publication - Used on printed documents and the European Patent Convention of - Published in multiple copies in machine-readable records from October 5, 1973, Art. 98 - Published from 1979 1978 - Main numbering series common to other kinds of documents is used B2 NEW PATENT SPECIFICATION - Amended specification - Third level of publication - Used on printed documents and - Published in accordance with - Published in multiple copies in machine-readable records from - Published from 1981 the European Patent Convention of 1978 October 5, 1973, Art. 103 - Main numbering series common to other kinds of documents is used

<u>Note</u>: 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.

ES - SPAIN

A1	SOLICITUD DE PATENTE CON INFORME SOBRE EL ESTADO DE LA TÉCNICA (Patent application published with search report)*		
	- Published in accordance with Art. 34.6 of the Patent Law of March 20, 1986, and Art. 26 of the Regulations N° 2245 of October 10, 1986	 First level of publication Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	- Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991
A2	SOLICITUD DE PATENTE SIN INFO (Patent application published withou	DRME SOBRE EL ESTADO DE LA TÉ t search report)*	CNICA
	- Published in accordance with Art. 32.2 of the Patent Law of March 20, 1986, and Art. 26 of the Regulations N° 2245 of October 10, 1986	 First level of publication Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	- Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991
R	INFORME SOBRE EL ESTADO DE (Separately published search report)	LA TÉCNICA PUBLICADO SEPARAE	DAMENTE
	- Published in accordance with Art. 34.5 of the Patent Law of March 20, 1986, and Art. 29.7 of the Regulations N° 2245 of October 10, 1986	 First and only level of publication Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	- Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991
B1	PATENTE CON INFORME SOBRE	EL ESTADO DE LA TÉCNICA (Patent	: published with search report)*
	- Published in accordance with Art. 37 and 38 of the Patent Law of March 20, 1986, and with Art. 32 of the Regulations N° 2245 of October 10, 1986	 Second level of publication Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	- Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991

Documents of addition are also included.



Ref.: Standards - ST.16

page: 3.16.46

07.40			
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B2	PATENTE CON EXAMEN PREVIO	Patent published after examination)	
	 Published in accordance with article 40.3 of the Patent Law of March 20, 1986 	 Second level of publication Published in multiple copies Publication expected from 1991 	
A6	PATENTE SIN INFORME SOBRE E	L ESTADO DE LA TÉCNICA (Patent p	published without search report)*
	- Published in accordance with the Patent Law of March 20, 1986, transitional provision N° 4, and with the Regulations N° 2245 of October 10, 1986, transitional prov. N° 1	 First level of publication Published in multiple copies Published as from 1987 in continuous numbering series(2,000,000) 	 Used on printed documents, microfiches, official gazettes and machine-readable records from 1987
T1		ACIONES CON DIBUJOS DE SOLICIAngs of European applications) (former	
	- Published in accordance with the Regulations N° 2424 of October 10, 1986, Art. 5	 First level of publication Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	 Codes used on printed documents, microfiches, official gazettes and machine-readable records Code T1 from March 27, 1991, and code A4 from 1987 to March 27, 1991
T2		REIVINDICACIONES CON DIBUJOS d drawings in European applications)	DE SOLICITUDES EUROPEAS
	- Published in accordance with the Regulations N° 2424 of October 10, 1986, Art. 12	 Second level of publication Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	- Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991
Т3	TRADUCCIÓN DE PATENTE EURC	PEA CONCEDIDA (Translation of gra	nted European patent) (former B3)
	 Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991 	 Second** or first publication level Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	 Used on printed documents, microfiches, official gazettes and machine-readable records Code T3 used from March 27, 1991, and code B3 used from 1987 to March 27, 1991
T4	TRADUCCIÓN REVISADA DE PATE (Revised translation of granted Euro		
	- Published in accordance with the Regulations N° 2424 of October 10, 1986, Art. 12	 Third** or second publication level Published in multiple copies Publication in continuous numbering series (2,000,000) started in 1987 	- Used on printed documents, microfiches, official gazettes and machine-readable records from March 27, 1991

^{**} If provisional protection in Spain had been applied for.



Ref.: Standards - ST.16

page: 3.16.47

Appendix 2, page 34

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U	SOLICITUD DE MODELO DE UTILI	DAD (Utility model application)	
	- Published in accordance with Industrial Property Statute of 1929 and with Art. 148.4 of Patent Law of March 20, 1986, and Art. 44 of the Regulations N° 2245 of October 10, 1986	 First level of publication Laid open for public inspection, copies available upon request Separate numbering series for documents U and Y. As from 1987, continuous numbering series (1,000,000) is used 	- Used on microfiches, official gazettes and machine-readable records from 1976
Y	MODELO DE UTILIDAD (Utility mod	el)	
	- Published in accordance with Industrial Property Statute of 1929 and in accordance with Art. 150 of Patent Law of March 20, 1986	 Second level of publication Laid open for public inspection, copies available upon request Separate numbering series for documents U and Y. As from 1987, continuous numbering series (1,000,000) is used 	 Used on documents made available to the public on paper or microfiches and official gazettes from 1976
A1	PATENTE DE INVENCIÓN (Patent o	of invention)	
	 Was published in accordance with Industrial Property Statute of 1929 	 First and only level of publication Not published in multiple copies but copies on paper or on microfiche available on demand 	- From 1976
A2	CERTIFICADO DE ADICCIÓN (Cert	ificate of addition)	
	 Was published in accordance with Industrial Property Statute of 1929 	 First level of publication Not published in multiple copies but copies on paper or on microfiche available on demand 	- From 1976
A3	PATENTE DE INTRODUCCIÓN (Pa	tent of importation)	
	 Was published in accordance with Industrial Property Statute of 1929 This type of protection is not provided for in Patent Law of March 20, 1986 	 First and only level of publication Not published in multiple copies but copy supplied on paper or microfiche upon request Main numbering series common to all kinds of documents was used 	- From 1976

FI - FINLAND

Α	JULKISEKSI TULLUT PATENTTIHAKEMUS-ANSOGNING, SOM BLIVIT OFFENTLIG
	(Patent application made available to the public)

 Published in accordance with the Patent Act of 1967 N° 550/67, Sec. 22 Based on application which has been neither searched nor 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. From January 1, 1975 first 	- - f r
examined	unique to this kind of document is used. From January 1, 1975, first two digits of the number indicate the year of filing	r

- Not used on published
- documents
- Used on published abstracts from 1981
- Used in machine-readable records from 1979



Ref.: Standards - ST.16

page: 3.16.48

		Appendix 2, page 35	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
L	TIIVISTELMA - SAMMANDRAG (Ab	ostract)	
		 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 Published in multiple copies 	
В	PATENTTIJULKAISU - PATENTSKI	RIFT (Patent specification)	
	 Published in accordance with the Patent Act of 1967 (amended in 1997), Sec. 21 Granted patent based on application which has been searched and examined 	 Second level of publication Published in multiple copies First document published on 15 July 1997 (document N° 100001) Numbering series common to second and subsequent publication levels 	 Used on printed documents Used in machine-readable records
В	KUULUTUSJULKAISU - UTLAGGN	INGSSKRIFT (Document laid open for	public inspection)
	 Published in accordance with the Patent Act of 1967 N° 550/67, Sec. 21 Based on application which has been searched and examined 	 Second level of publication Published in multiple copies Published from 1968 (document N° 40001) till 1997 	 Used on printed documents from 1975 Used in machine-readable records from 1979
С	MUUTETTU PATENTTIJULKAISU -	ÄNDRAD PATENTSKRIFT (Amended	patent specification)
	 Published in accordance with the Patent Act of 1967 (amended in 1997), Sec. 25 Granted patent amended after opposition 	 Third level of publication Published in multiple copies Numbering series common to second and subsequent publication levels 	 Used on printed documents Used in machine-readable records
С	PATENTTIJULKAISU - PATENTSKI	RIFT (Patent specification)	
	 Published in accordance with the Patent Act of 1967 N° 550/67, Sec. 26 Granted patent based on application which has been searched and examined 	 Third level of publication Published in multiple copies Published from 1968 (document (N° 40001) till 1997 Numbering series common to documents of second publication level is used 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 second publication level document. When the content differs, a new third publication level document will be printed 	 Used on printed documents from 1975 Used in machine-readable records from 1979

.....



Ref.: Standards - ST.16 page: 3.16.49 Appendix 2, page 36 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code PATENTTI - PATENT (Patent) A1 - First level of publication - Was published in accordance No code used with the Patent Act of 1943, - Published in multiple copies from 1944 (document N° 19 872) N° 387/43 Granted patent based on to 1978 (document N° 37 835) application which has been searched and examined Note: 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** A1 DEMANDE DE BREVET D'INVENTION (Application for patent of invention) - First level of publication - Used on printed documents from - Published in multiple copies 1975 (from N° 2232261) Published from June 1969 - Used on magnetic tape (document N° 2000 001) containing bibliographic data from Common numbering system for 1975 all published patent applications - Used on aperture cards from and patents 1984 (From March 1991 onwards, the search report is attached to the application either at the publication date or afterwards) B1 BREVET D'INVENTION (Patent of invention) - Second level of publication - Used on printed documents the - Published in accordance with Published in multiple copies the Decree 79-822 of granting of which has been -September 19, 1979, Art. 58, or Published from the BOPI issue mentioned in BOPI N° 1 of 1975 with the preceding law N° 23 of June 26, 1970 and later - Common numbering system for - Used on magnetic tapes all published patent applications containing bibliographic data from and patents 1975 - Used on aperture cards from 1984 A2 DEMANDE DE CERTIFICAT D'ADDITION À UN BREVET D'INVENTION (Application for certificate of addition to a patent of invention - Since November 29, 1990. - First level of publication - Used on printed documents from applications for certificates of Published in multiple copies 1975 (from N° 2232 261) addition are no longer accepted Published from June 1969 - Used on magnetic tape (document N° 2000 001) containing bibliographic data from (publication maintained until end of processing of all applications still - Common numbering system for 1975 pending) all published patent applications - Used on aperture cards from and patents 1984 (From March 1991 onwards, the search report is attached to the application either at the publication date or afterwards)



Ref.: Standards - ST.16

page: 3.16.50

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B2		EVET D'INVENTION (Certificate of ad	dition to a patent of invention)
DL	- Published in accordance with	- Second level of publication	- Used on printed documents the
	the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law - Since November 29, 1990, applications for certificates of addition are no longer accepted (publication maintained until end of processing of all applications still pending)	 Published in multiple copies Published from the BOPI issue N° 23 of June 26, 1970 Common numbering system for all published patent applications and patents 	granting of which has been mentioned in BOPI N° 1 of 1975 and later - Used on magnetic tapes containing bibliographic data from 1975; used on aperture cards from 1984
A3	DEMANDE DE CERTIFICAT D'UTIL	ITÉ (Application for certificate of utility))
		 First level of publication Published in multiple copies Published from June 1969 (document N° 2000 001) Common numbering system for all published patent applications and patents 	 Used on printed documents from 1975 (from N° 2232 261) Used on magnetic tape containing bibliographic data from 1975 Used on aperture cards from 1984
B3	CERTIFICAT D'UTILITÉ (Certificate	of utility)	
	- Published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law	 Second level of publication Published in multiple copies Published from the BOPI issue N° 23 of June 26, 1970 Common numbering system for all published patent applications and patents 	 Used on printed documents the granting of which has been mentioned in BOPI N° 1 of 1975 and later Used on magnetic tapes containing bibliographic data from 1975; used on aperture cards from 1984
A4	DEMANDE DE CERTIFICAT D'ADD (Application for a certificate of addition	ITION À UN CERTIFICAT D'UTILITÉ on to a certificate of utility	
	- 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 N° 2000 001) Common numbering system for all published patent applications and patents 	 Used on printed documents from 1975 (from N° 2232 261) Used on magnetic tape containing bibliographic data from 1975 Used on aperture cards from 1984
B4	CERTIFICAT D'ADDITION À UN CE	RTIFICAT D'UTILITÉ (Certificate of ad	dition to a certificate of utility)
	 Published in accordance with the Decree 79-822 of September 19, 1979, Art. 58, or with the preceding law Since November 29, 1990, applications for certificates of addition are no longer accepted (publication maintained until end of processing of all applications still pending) 	 Second level of publication Published in multiple copies Published from the BOPI issue N° 23 of June 26, 1970 Common numbering system for all published patent applications and patents 	 Used on printed documents the granting of which has been mentioned in BOPI N° 1 of 1975 and later Used on magnetic tapes containing bibliographic data from 1975; used on aperture cards from 1984



Ref.: Standards - ST.16 page: 3.16.51 Appendix 2, page 38 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code TRADUCTION DE BREVET EUROPÉEN (Translation of a European patent) Т - Published in accordance with - Published from 1980 - Coded "B" on printed documents the Law N° 77-683 of June 30, from July 1, 1986, on aperture cards until 1989 and on 16mm 1977, and with the Decree 78-1011 of October 10, 1978 microfilms since 1990 κ RAPPORT DE RECHERCHE PUBLIÉ SÉPARÉMENT (Separately published search report) - Published from 1979 (BOPI - No code used issue N° 43 of October 26, 1979) A5 BREVET D'INVENTION (Patent of invention) - First and only level of publication - Published in accordance with - Was published from 1969 to the Decree 79-822 of September 19, 1979, Art. 58, or 1981 with the preceding law CERTIFICAT D'ADDITION À UN BREVET D'INVENTION (Certificate of addition to a patent of invention) A6 - Published in accordance with - First and only level of publication - Was published from 1969 to the Decree 79-822 of September 19, 1979, Art. 58, or 1981 with the preceding law A7 CERTIFICAT D'UTILITÉ (Certificate of utility) - Published in accordance with - First and only level of publication the Decree 79-822 of - Was published from 1969 to 1981 September 19, 1979, Art. 58, or with the preceding law CERTIFICAT D'ADDITION À UN CERTIFICAT D'UTILITÉ (Certificate of addition to a certificate of utility) A8 - Was published in accordance - First and only level of publication with the Decree 68-1100 of - Was published from 1969 to December 5, 1968, Art. 50 1981 A BREVET D'INVENTION (Patent of invention) - Was published in accordance - First level of publication with the Patent Law of July 5, - Was published from 1902 to 1844, amended by the Law of April 1969 and reliquat 7, 1902, Art. 24 Е CERTIFICAT D'ADDITION À UN BREVET D'INVENTION (Certificate of addition to a patent of invention) - Was published in accordance - First level of publication with the Patent Law of July 5, - Published from 1902 to 1969 1844, amended by the Law of April and reliquat 7, 1902, Art. 24 BREVET SPÉCIAL DE MÉDICAMENT (B.S.M.) (Special patent for medicament) Μ - Was published in accordance - First level of publication with the Decree 60-507 of May 30, - Published from 1961 to 1979 1960, Art. 20 and reliquat



Ref.: S	Standards – ST.16		page: 3.16.52
		Appendix 2, page 39	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
М	CERTIFICAT D'ADDITION À UN BR (Certificate of addition to a special pa	EVET SPÉCIAL DE MÉDICAMENT (C atent for medicament)	C.A.M.)
	- Was published in accordance with the Decree 60-507 of May 30, 1960, Art. 20	 First level of publication Published from 1961 to 1979 and reliquat 	
GB - U	NITED KINGDOM		
A	PUBLISHED PATENT APPLICATIO	N	
	 Published in accordance with the Patent Law of 1977, Sec. 16(1) Application for a patent of invention which has been searched, but not examined 	 First level of publication Published in multiple copies Published from January 4, 1979 (document N° GB 2 000 001 A) Main numbering series common to other kinds of patent documents is used 	- Used on printed documents from 1979
В	PATENT SPECIFICATION		
	 Published in accordance with the Patent Law of 1977, Sec. 24(3) Granted patent based on application which has been searched and examined 	 Second level of publication Published in multiple copies Published from January 6, 1982 (document N° GB 2 000 004 B) Main numbering series common to other kinds of documents is used 	- Used on printed documents from 1982
С	AMENDED OR CORRECTED PATE	INT SPECIFICATION	
	 Published in accordance with the Patent Law of 1977, Sect. 27 and 117 Granted patent based on application which has been searched and examined and has been amended or corrected subsequent to grant 	 Third level of publication Published in multiple copies Published from January 1982 Main numbering series common to other kinds of documents is used 	- Used on printed documents from 1982
T1	TRANSLATION OF CLAIMS OF API	PLICATION FOR EUROPEAN PATEN	IT (UK)
	 Published in accordance with the Patent Law of 1977, Sec. 78(7) Translation into English of claims of application for a European patent (UK) which has not been examined but may have been searched, and has been published under the EPC 	 First level of publication Not published in multiple copies but laid open for public inspection 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 Numbering is that given by the EPO at first level of publication 	- Not yet used



Ref.: Standards - ST.16

page: 3.16.53

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
T2	CORRECTED TRANSLATION OF C	CLAIMS OF APPLICATION FOR EUR	OPEAN PATENT (UK)
	 Published in accordance with the Patent Law of 1977, Sec. 80(3) or 117 Corrected translation into English of claims of application for a European patent (UK) which has not been examined but may have been searched, and has been published under the EPC 	 First or second level of publication Not published in multiple copies but laid open for public inspection 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 Numbering is that given by the EPO at first level of publication 	- Not yet used
Т3	TRANSLATION OF SPECIFICATION	N OF EUROPEAN PATENT (UK)	
	 Published in accordance with the Patent Law of 1977, Sec. 77(8) Translation into English of the specification of a granted European patent (UK) based on application which has been searched and examined under the EPC 	 Second level of publication Published in multiple copies Published in respect of European 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 	- Not yet used
T4	TRANSLATION OF AMENDED SPE	CIFICATION OF EUROPEAN PATEN	IT (UK)
	 Published in accordance with the Patent Law of 1977, Sec. 77(8) 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 	 Third level of publication Published in multiple copies Published in respect of European 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 	- Not yet used
T5	CORRECTED TRANSLATION OF S	PECIFICATION OF EUROPEAN PAT	ENT (UK)
	 Published in accordance with the Patent Law of 1977, Sec. 80(3) or 117 Corrected translation into English of the specification of a granted European patent (UK) based on application which has been searched and examined under the EPC 	 Third level of publication Not published in multiple copies but laid open for public inspection Published in respect of European 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 	- Not yet used



Ref.: Standards - ST.16

page: 3.16.54

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A	PATENT SPECIFICATION		
	 Was published in accordance with the Patent Act of 1949, Sec. 13(2) and 13(3), and earlier Acts Based on application for a patent for an invention which has been searched and examined. Grant of patent usually made 3 months after publication 	 First level of publication Was published from 1916 (document N° 100,000) to September 1984 (document N° 1 605 224) <u>Note</u>: A few more applications might be published under the 1949 Act after 1984 	- Not used on documents
В	AMENDED PATENT SPECIFICATIO	DN	
	 Was published according to the Patent Act of 1949, Sect. 29 and 31(3), and earlier Acts Based on application for a patent for an invention which has been searched and examined and subsequently amended Published after grant 	 Second level of publication Published from 1916 to 1984 <u>Note</u>: A few more amended specifications might be published under the 1949 Act after 1984 	- Printed on documents after March 1976
		A0" may be encountered in computer of ations filed, as announced in the Gaze	
GR - G	REECE		
A1	ΔΙΠΛΩΜΑ ΕΥΡΕΣΙΤΕΧΝΙΑΣ (Diploma evresitechnias) (Patent of i	nvention)	
	 Published in accordance with the Law N° 2527/1920 amended by the Law N° 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
A7	ΔΙΠΛΩΜΑ ΠΡΟΣΘΗΚΗΣ (Diploma prosthikis) (Patent of additi	ion)	
	 Published in accordance with the Law N° 2527/1920 amended by the Law N° 1023/1980 	 First, only level of publication Not published in multiple copies; laid open for public inspection; copy supplied on request Annual numbering series is used (from 1985 common to patents and patent applications) 	- No code used



Ref.: Standards - ST.16

page: 3.16.55

		Appendix 2, page 42	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
HU - H	UNGARY		
A	KÖZZÉTETT SZABADALMI BEJELE	ENTÉS (Published patent application)	
	 Published in accordance with the Patent Law of 1969, Art. 50(1) Based on application the examination of which has been asked for in accordance with the Patent Law of 1969, Art. 46 	 First level of publication Not published in multiple copies but copy supplied on request Published from 1970 Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1985 Used in machine-readable records from 1983
А	KÖZZÉTETT SZABADALMI BEJELE	ENTÉS (Published patent application)	
	 Published in accordance with the Patent Law of 1969, Art. 50(1) Based on application the examination of which is deferred in accordance with the Patent Law of 1969, Art. 47 	 First level of publication Not published in multiple copies but copy supplied on request Published from 1970 Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1985 Used in machine-readable records from 1983
А	SZABADALMI LEÍRÁS (Patent spec	ification)	
	 Published in accordance with the Patent Law of 1969, Art. 52(2) Based on application which has not been previously published in accordance with the Patent Law of 1969, Art. 50(4) 	 First level of publication Published in multiple copies Published from 1983 Main numbering series common to other kinds of documents is used 	 Used on printed documents from 1985 Used in machine-readable records from 1983
В	SZABADALMI LEÍRÁS (Patent spec	ification)	
	 Published in accordance with the Patent Law of 1895, Art. 43, and the Patent Law of 1969, Art. 52(2) Based on application which has previously been published 	 Second level of publication Published in multiple copies Published from 1896 Main numbering series common to other kinds of documents is used 	 Used on printed documents from 1985 Used in machine-readable records from 1983 <u>Note</u>: From 1974 to 1982 the letter P was used to indicate this type of document
т	ABSTRACT OF PATENT SPECIFIC	ATION	
	- English-language abstracts of Hungarian patent specifications	 Third level of publication Published in multiple copies Published from 1976 Same numbering as corresponding patent specifications 	- No code used
C6	SZERZŐI TANUSÍTVÁNY LEÍRÁSA	(Specification of Inventors' certificate)	
	 Was published in accordance with 11950/1948 Korm. 	 Was published from 1948 to 1957 	- No code used
C8	PÓTSZERZŐI TANUSÍTVÁNY LEÍR	ÁSA (Specification of inventors' certific	cate of addition)
	 Was published in accordance with 11950/1948 Korm. 	 Was published from 1948 to 1957 	- No code used



Ref.: Standards – ST.16		page: 3.16.56	
		Appendix 2, page 43	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C7	SZABADALMI LEÍRÁS PÓTSZABAD	DALOMHOZ (Patent specification to pa	atent of addition)
	- Was published in accordance with the Law of 1895, Art. 43	 Was published from 1896 to 1968 	- No code used
IE - IRI	ELAND		
А	PATENT APPLICATION SPECIFICA	TION AS FILED	
	- Published in accordance with the Patent Act of 1964, Sec. 69 and Patent Rules of 1965, Rule 117	 First level of publication Not published in multiple copies, but copy supplied on request Published from 1929 (convention applications only, all applications since 1966) Annual numbering system is used 	- No code used
В	PATENT SPECIFICATION		
	- Published in accordance with the Patent Act of 1964, Sec. 18(2)	 Second level of publication Published in multiple copies Published from 1929 (N° 10.001) Separate numbering series unique to this kind of document is used 	- Used on INPADOC records
IL - ISF	RAEL		

A בקשה לפטנס

(Bakashah lepatent) (Application of patent for invention)

 Published in accordance with the Patent Law of 1967, N° 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
---	--	---

<u>Note</u>: 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.: Standards – ST.16

page: 3.16.57

	Standards – ST.16		page: 3.16.
		Appendix 2, page 44	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
N - INI	DIA		
1	PATENT		
	- Published in accordance with the Patents Act N° 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 	
7	PATENT OF ADDITION		
	- Published in accordance with the Patents Act N° 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 	
T - ITA			
1	DOMANDA DI BREVETTO PER INV	ENZIONE (Application for patent of in	ivention)
	- Published in accordance with the R.D. N° 1127 of June 29, 1939, Art. 4, para. 2	 First level of publication Document laid open for public inspection, copies are available only on request Published from 1979 Annual numbering series is used 	- No code used
	BREVETTO PER INVENZIONE (Pat	ent for invention)	
	- Published in accordance with the R.D. N° 1127 of June 29, 1939, Art. 38, para. 2	 Second level of publication Published in multiple copies Published from 1925 Separate numbering series unique to this kind of document is used 	
1	DOMANDA DI BREVETTO PER MO	DELLO DI UTILITA (Application for pa	atent of utility model)
	- Published in accordance with the R.D. N° 1411 of August 25, 1940, Art. 10	 First level of publication Document laid open for public inspection, copies are available only on request Published from 1979 Annual numbering series is used 	- No code used
2	BREVETTO PER MODELLO DI UTI	LITA (Patent for utility model)	
	- Published in accordance with the R.D. N° 1411 of August 25, 1940, Art. 10	 Second level of publication Document laid open for public inspection Separate numbering series unique to this kind of document is used 	- No code used

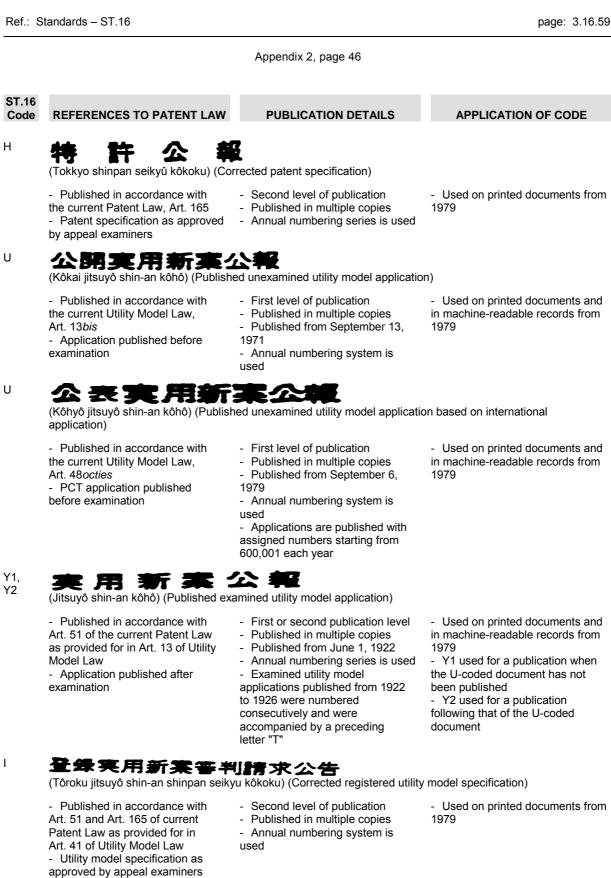


Ref.: Standards - ST.16

page: 3.16.58

		Appendix 2, page 45	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
P1	DOMANDA DI BREVETTO PER NU (Application for patent of a new varie		
	- Published in accordance with the D.P.R. N° 974 of August 12, 1975, para. 3	 First level of publication Published from 1975 Not published in multiple copies, but copy supplied on request Separate numbering series unique to this kind of document is used 	- No code used
Ρ	BREVETTO PER NUOVA VARIETA	VEGETALE (Patent of a new variety of	of plant)
	- Published in accordance with the D.M. of October 22, 1976, Art. 13	 Second level of publication Published in multiple copies Separate numbering series unique for this kind of document is used 	
JP - JA	PAN		
A	ふ 開 特 許 公 (Kôkai tokkyo kôhô) (Published une)	kamined patent application)	
	 Published in accordance with the current Patent Law, Art. 65<i>bis</i> Application published before examination 	 First level of publication Published in multiple copies Published from July 16, 1971 Annual numbering series is used 	 Used on printed documents and in machine-readable records from 1979
A	公表 祷 許 公 報 (Kôhyô tokkyo kôhô) (Published unexamined patent application based on international application)		
	 Published in accordance with the current Patent Law, Art. 184<i>novies</i> PCT application published before examination 	 First level of publication Published in multiple copies Published from July 26, 1979 Annual numbering series is used Applications are published with assigned numbers starting from 500,001 for each year 	 Used on printed documents and in machine-readable records from 1979
B1, B2	特許公報 (Tokkyo kôhô) (Published examined	patent application)	
	 Published in accordance with the current Patent Law, Art. 51 Application published after examination 	 First or second level of publication Published in multiple copies 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" 	 B1 used for a publication when the A-coded document has not been published B2 used for a publication following that of the A-coded document Both codes are used on printed documents and in machine-readable records from 1979







Ref.: S	Standards – ST.16		page: 3.16.60
		Appendix 2, page 47	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
S	意匠企業 (Isyô kôhô) (Registered design publi	cation)	
	 Published in accordance with the current Design Law, Art. 20 Based on application which has been examined 	 First, only level of publication Published in multiple copies Published from August 1, 1933 Separate numbering series unique to this kind of document is used 	- Used on printed documents from 1979
C1, C2	特許 余明 (Tokkyo hatsumei meisaisho) (Pater	明 論 書	
		 First or second publication level Was published from March 16, 1888, to December 28, 1956 	 C1 used for a publication when the B-coded document has not been published C2 used for a publication normally following that of the B1-coded document
Z1, Z2	查 錄 実 用 新 素 (Tôroku jitsuyô shin-an kôhô) (Regis		
		 First or second publication level Was published from July 27, 1905, to December 28, 1956 	 Z1 used for a publication when the Y-coded document has not been published Z2 used for a publication normally following that of the Y1-coded document
KR - R	EPUBLIC OF KOREA		
A	중 개 특 허 중 보 (Konggae t'ukho kongbo) (Official ga		
	 Published in accordance with the current Patent Law, Art. 83<i>bis</i> Application published before examination 	 First level of publication Published in multiple copies Published from March 25, 1983 Annual numbering series is used 	- Used on printed documents from 1984
B1, B2	특. 혀 공 보 (T'ukho kongbo) (Patent specificatio	n)	
	 Published in accordance with the current Patent Law, Art. 74 and 83 Application published after examination 	 First or second publication level Published in multiple copies Published from June 20, 1948 Annual numbering series is used 	 Used on printed documents from 1984 B5 used for a publication following that of the A-coded document B4 used for a publication when the A-coded document has not been published



Ref.: Standards – ST.16

page: 3.16.61

		Appendix 2, page 48	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U	공 개 실 용 신 안 공 . (Konggae shilyong shin-an kongbo)	¥ (Official gazette of the unexamined util	lity models)
	 Published in accordance with the current Utility Model Law, Art. 29 Application published before examination 	 First level of publication Published in multiple copies Published from March 25, 1983 Annual numbering series is used 	- Used on printed documents from 1984
Y1, Y2	실 용 신 안 풍 (Shilyong shin-an kongbo) (Utility mo	Judel specification)	
	 Published in accordance with the current Utility Model Law, Art. 22 and 29 Application published after examination 	 First or second publication level Published in multiple copies Published from June 20, 1948 Annual numbering series is used 	 Used on printed documents from 1984 Y5 used for a publication following that of the U-coded document Y4 used for a publication when the U-coded document has not been published
S	의 강공 또 (Uijang kongbo) (Design)		
	 Published in accordance with the current Design Law, Art. 40 Based on application which has been examined 	 First and only level of publication Published in multiple copies Published from December 20, 1948 Separate numbering series unique to this kind of document is used 	- Used on printed documents from 1986
LU - LI	UXEMBOURG		
A1	DEMANDE DE BREVET D'INVENTI	ON	
A7	CERTIFICAT D'ADDITION		
MA - M	IOROCCO		
A1	BREVET D'INVENTION (Patent of ir	vention)	
	- Published in accordance with the Dahir of June 23, 1916, Art. 45, 46 and 109	 First, only level of publication Not published in multiple copies but copy supplied on request 	- No code used
A7	CERTIFICAT D'ADDITION (Certifica	te of addition)	
	- Published in accordance with the Dahir of June 23, 1916, Art. 45, 46 and 109	 First, only level of publication Not published in multiple copies but copy supplied on request 	- No code used



Ref.: Standards - ST.16 page: 3.16.62 Appendix 2, page 49 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code MC - MONACO A1 **BREVET D'INVENTION** A7 CERTIFICAT D'ADDITION **MN - MONGOLIA** A1 PATENT - Published in accordance with - First level of publication the Statute on Discoveries, - The description of the invention Inventions and Rationalization is published after the grant Proposals, Decree N° 415 of December 31, 1970 A7 PATENT OF ADDITION - First level of publication - Published in accordance with the Statute on Discoveries, - The description of the invention Inventions and Rationalization is published after the grant Proposals, Decree N° 415 of December 31, 1970 A6 INVENTOR'S CERTIFICATE - Published in accordance with - First level of publication the Statute on Discoveries, - The description of the invention Inventions and Rationalization is published after the grant Proposals, Decree N° 415 of December 31, 1970 A8 INVENTOR'S CERTIFICATE OF ADDITION - Published in accordance with - First level of publication the Statute on Discoveries, - The description of the invention Inventions and Rationalization is published after the grant Proposals, Decree N° 415 of December 31, 1970



Ref.: Standards – ST.16

page: 3.16.63

	standards – ST.16		page: 3.16.6
		Appendix 2, page 50	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
MW - N	IALAWI		
۹1	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 	
47	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 - M			
Ą	PATENTE DE INVENCIÓN (Patent o	of 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 	- No code used
ર	PATENTE DE MEJORAS (Patent of	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 	- No code used
Ξ	CERTIFICADO DE INVENCIÓN (Ce	rtificate of 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
٩	SOLICITUD DE PATENTE (Patent a	pplication)	
	 Published in accordance with the Law on the Promotion and Protection of Industrial Property of 1991, Art. 52 Patent application which has been neither searched nor examined 	 First level of publication Not published in multiple copies Published from December 1991 Separate numbering series unique to this kind of document is used 	- No code used



Ref.: Standards – ST.16

page: 3.16.64

Appendix 2, page 51 **ST.16** PUBLICATION DETAILS **APPLICATION OF CODE REFERENCES TO PATENT LAW** Code PATENTE DE INVENCIÓN (Patent of invention) A - First level of publication only of a - No code used - Published in accordance with the Law on the Promotion and patent application filed under the Protection of Industrial Property of Law of Inventions and Marks of 1991, Art. 52 1976 - Not published in multiple copies - Granted patent but copy supplied on request from 1903 - Separate numbering series unique to this kind of document is used U REGISTRO DE MODELO DE UTILIDAD (Registered utility model) - Published in accordance with - First level of publication only - No code used the Law on the Promotion and - Not published in multiple copies, Protection of Industrial Property of but copy supplied on request from 1991, Art. 52 1991 - Granted registration Separate numbering series unique to this kind of document is used **NL - NETHERLANDS** Α TERINZAGELEGGING (Patent application laid open) First level of publication Used on printed documents and Published in accordance with the Patent Law of 1910, Art. 22C, Published in multiple copies in aperture cards from 1975 - Published from 1964 para, 1 Application which has neither - Separate numbering series been searched nor examined unique to this kind of document is used В OPENBAARMAKING (Published patent application) - Published in accordance with - First level of publication until - Used on printed documents from the Patent Law of 1910, Art. 25, N° 114,127, second level of 1973 and in aperture cards from publication from N° 120,001 1975 para, 2 Application which has been - Published in multiple copies searched and examined Published from 1912 (N° 1) Main numbering series common to B- and C-coded documents is used С OCTROOI (Patent) - Published in accordance with - Second level of publication until - Used on printed documents from N° 114,127, third level of the Patent Law of 1910, Art. 28, 1973 and in aperture cards from publication from N° 120,001 para. 2 1975 - Patent for invention Published in multiple copies Published from 1913 (N° 1) Main numbering series common to B- and C-coded documents is used 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.: Standards - ST.16

page: 3.16.65

		Appendix 2, page 52	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
NO - N	ORWAY		
A	ALMENT TILGJENGELIG PATENTS	ØKNAD (Patent application made av	ailable to the public)
	 Published in accordance with the Patent Act of 1967, Sec. 22 Based on application which has been neither searched nor examined 	 First level of publication Not published in multiple copies, but copy supplied on request Published from July 1, 1968 Annual numbering series is used; the first two digits of the number indicate the year of filing 	 Not used on printed documents (used only in the Official Gazette from January 2, 1974) Used in machine-readable records from August 1, 1977
L	UTDRAG (Abstract)		
		 One-page printed publication containing bibliographic data, abstracts and drawings or chemical formulae of patent applications, published 18 months after the priority date Published in multiple copies 	
В	UTLEGNINGSSKRIFT (Document la	id open for public inspection)	
	 Published in accordance with the Patent Act of 1967, Sec. 21 Based on application which has been searched and examined 	 Second level of publication Published in multiple copies Published from July 1, 1968 (document N° 115 000) Main numbering series common to third level of publication is used 	 Used on printed documents from January 1, 1974 Used in machine-readable records from August 1, 1977
С	PATENT		
	 Used on printed documents from January 1, 1974 Used in machine-readable records from August 1, 1977 	 Third level of publication Published in multiple copies Published from October 19, 1968 (document N° 115 000) Numbering series common to second level publication is used Series 115 000—128 688 (October 19, 1968—April 3, 1974) the third level publication always printed 	 No code used Used on printed documents from April 10, 1974, and in machine-readable records from August 1, 1977
		- 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	



Ref.: Standards - ST.16 page: 3.16.66 Appendix 2, page 53 **ST.16 APPLICATION OF CODE REFERENCES TO PATENT LAW PUBLICATION DETAILS** Code С PATENT - Published in accordance with - Used on printed documents from the Patent Act of 1967, Sec. 71, 1977 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 C1 PATENT - First level of publication - Was published in accordance - No code used with the Patent Acts of 1885 and - Published in multiple copies 1910 - Published from 1893 (doc. - Granted patent based on N° 2841) to November 11, 1985 application which has been (doc. N° 113 574) searched and examined 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 applications published by this Office. **NZ - NEW ZEALAND** PATENT APPLICATION Α - Published in accordance with - First, only level of publication - No code used the Patent Act of 1953, Sec. 20(2) - Published in multiple copies on Application which has been microfiches, copy on paper supplied only on request searched and examined - Published from 1863 - Main numbering series is used **OA - AFRICAN INTELLECTUAL PROPERTY ORGANIZATION (OAPI) BREVET D'INVENTION (Patent of Invention)** A - First, only level of publication - Published in accordance with the Bangui Agreement, Annex I, - Not published in multiple copies Art. 32 and 33; Annex II, Art. 18 but laid open for public inspection; and 19 copy supplied on request PE - PERU PATENTE DE INVENCIÓN (Patent of invention) Α - Published in accordance with - First level of publication - No code used the Supreme - Not published in multiple copies Decree 001-71-IC/DS, Art. 58 but copy supplied on request



Ref.: Standards - ST.16 page: 3.16.67 Appendix 2, page 54 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code R PATENTE DE PERFECCIONAMIENTO (Patent of improvement) - First level of publication - Published in accordance with - No code used - Not published in multiple copies the Supreme but copy supplied on request Decree 001-71-IC/DS, Art. 58 Ζ TÍTULO DE MODELO DE UTILIDAD (Title of utility model) - Published in accordance with - First level of publication - No code used Not published in multiple copies the Supreme Decree 048-84-ITI/IND but copy supplied on request **PH - PHILIPPINES** PATENT FOR INVENTION А Published in accordance with - First and only level of publication the Act N° 165 of June 20, 1947 Ζ PATENT FOR UTILITY MODEL - Published in accordance with - First and only level of publication the Act N° 165 of June 20, 1947 PL - POLAND A1 OPIS ZGŁOSZENIOWY WYNALAZKU (Application of patent for invention) - Published in accordance with - First level of publication - Used in official gazettes from the Law on Inventive Activity of Not published in multiple copies, January 1, 1987 October 19, 1972, Art. 34, Sec. 1 but copy supplied on request - Used in machine-readable - Published from January 1, 1973 and 2 records from May 1, 1979 - Application which has been - Separate numbering series Note: From 1976 to 1979 neither searched nor examined unique to A-coded documents is used code O used instead of A1 Β1 **OPIS PATENTOWY (Patent specification)** - Published in accordance with - Second level of publication - Used in official gazettes from the Law on Inventive Activity of - Published in multiple copies January 1, 1976 October 19, 1972, Art. 38, Sec. 3, - Published from 1924 - Used in machine-readable or preceding legislation - Common numbering series for records from May 1, 1979 B- and C-coded documents is - Patent for invention based on - Used on printed documents from January 1, 1992 application which has been used searched and examined Note: From 1976 to 1979 code P was used



Ref.: Standards - ST.16

page: 3.16.68

ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A2	OPIS ZGŁOSZENIOWY WYNALAZKU / NA PATENT TYMCZASOWY (Application of provisional patent for invention		
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2 Application which has been neither searched nor examined 	 First level of publication Not published in multiple copies, but copy supplied on request Published from January 1, 1973 Separate numbering series unique to A-coded documents is used 	 Used in official gazettes from January 1, 1987 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 code O was used instead of A2
B2	OPIS PATENTOWY / DLA PATENTU	J TYMCZASOWEGO (Provisional pate	ent specification)
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3 Based on application which has been searched but not examined 	 Second level of publication Published in multiple copies Published from 1973 Common numbering series for B- and C-coded documents is used 	 Used in official gazettes from January 1, 1976 Used in machine-readable records from May 1, 1979 Used on printed documents from January 1, 1992 <u>Note</u>: From 1976 to 1979 code P was used
C1	TYMCZASOWEGO	J NA WYNALAZEK, NA KTORY UPR	
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3 Patent of invention based on application which has been searched and examined 	 Third level of publication Published in multiple copies Published from 1973 Common numbering series for B- and C-coded documents is used 	 Used in official gazettes from January 1, 1976 Used in machine-readable records from May 1, 1979 Used on printed documents from January 1, 1992
A3	OPIS ZGŁOSZENIOWY WYNALAZK (Application of patent for invention fo		
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2 Application which has been neither searched nor examined 	 First level of publication Not published in multiple copies, but copy supplied on request Published from January 1, 1973 Separate numbering series unique to A-coded documents is used 	 Used in official gazettes from January 1, 1987 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 code O used instead of A3
B3	OPIS PATENTOWY / DLA PATENTU	J DODATKOWEGO (Patent specificat	ion of patent of addition)
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3, or preceding legislation Patent of addition based on application which has been searched and examined 	 Second level of publication Published in multiple copies Published from 1924 Common numbering series for B- and C-coded documents is used 	 Used in official gazettes from January 1, 1976 Used in machine-readable records from May 1, 1979 Used on printed documents from January 1, 1992 <u>Note</u>: From 1976 to 1979 code L was used



Ref.: Standards - ST.16

page: 3.16.69

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE	
A4 OPIS ZGŁOSZENIOWY WYNALAZKU / NA PATENT DODATKOWY TYMCZASOWY (Application of patent for invention of provisional patent of addition)			CZASOWY	
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2 Application for patent of addition which has been neither searched nor examined 	 First level of publication Not published in multiple copies, but copy supplied on request Published from January 1, 1973 Separate numbering series unique to A-coded documents is used code O used instead of A4 	 Used in official gazettes from January 1, 1987 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 	
B4	OPIS PATENTOWY / DLA PATENTU DODATKOWEGO TYMCZASOWEGO (Patent specification of provisional patent of addition)			
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3 Patent of addition based on application which has been searched but not examined 	 Second level of publication Published in multiple copies Published from 1973 Common numbering series for B- and C-coded documents is used 	 Used in official gazettes from January 1, 1976 Used in machine-readable records from May 1, 1979 Used on printed documents from January 1, 1992 <u>Note</u>: From 1976 to 1979 code L was used 	
C3	UDZIELONO PATENTU DODATKO	NTOWY / DLA PATENTU DODATKOWEGO NA WYNALAZEK, NA KTORY UPRZEDNIO O PATENTU DODATKOWEGO TYMCZASOWEGO (Patent specification of patent of addition for or which provisional patent of addition has been granted previously)		
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3 Patent of addition based on application which has been searched and examined 	 Third level of publication Published in multiple copies Published from 1973 Common numbering series for B- and C-coded documents is used 	 Used in official gazettes from January 1, 1993 Used on printed documents from January 1, 1993 	
U1	OPIS ZGŁOSZENIOWY WZORU UŻ	YTKOWEGO (Application for utility me	odel)	
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2 Based on application which has been neither searched nor examined 	 First level of publication Not published in multiple copies, but copy supplied on request Published from 1973 Separate numbering series unique to U-coded documents is used 	 Used in official gazettes from January 1, 1987 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 code U was used 	
Y1	OPIS OCHRONNY WZORU UŻYTK	OWEGO (Specification of right of prote	ection for utility model)	
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3, or preceding legislation Based on application which has been searched and examined 	 Second level of publication Not published in multiple copies, but copy supplied on request Published from 1924 Separate numbering series unique to Z-coded documents is used 	 Used in official gazettes from January I, 1985 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 code Y was used 	



Ref.: Standards - ST.16

page: 3.16.70

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
U3	OPIS ZGŁOSZENIOWY WZORU UŻYTKOWEGO / NA PRAWO OCHRONNE DODATKOWE (Application for utility model for right of protection of addition)		
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 34, Sec. 1 and 2 Based on application which has been neither searched nor examined 	 First level of publication Laid open for public inspection, copy supplied on request Published from 1973 Separate numbering series unique to U-coded documents is used 	 Used in official gazette from January 1, 1987 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 code U was used
Y3 OPIS OCHRONNY WZORU UŽYTKOWEGO / DLA PRAWA ACHRONNEGO D (Specification of right of protection for utility model for right of protection of additi			
	 Published in accordance with the Law on Inventive Activity of October 19, 1972, Art. 38, Sec. 3, or preceding legislation Based on application which has been searched and examined 	 Second level of publication Laid open for public inspection, copy supplied on request Published from 1924 Separate numbering series unique to Z-coded documents is used 	 Used in official gazettes from January I, 1985 Used in machine-readable records from May 1, 1979 <u>Note</u>: From 1976 to 1979 code Y was used
PT - PC	DRTUGAL		
A	PEDIDO DE PATENTE DE INVENÇÀ	ÃO (Application for patent of invention)	
	- Published in accordance with the current Patent Law, Art. 19 and 238	 First level of publication Not published in multiple copies, but laid open for inspection and copy supplied on request Published from 1896 Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1972 Used in machine-readable records from 1980
В	PATENTE DE INVENÇÃO (Patent of	invention)	
	- Published in accordance with the current Patent Law, Art. 19 and 238	 Second level of publication Not published in multiple copies, but copy supplied on request Published from 1896 Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1972 Used in machine-readable records from 1980
A1	PEDIDO DE CERTIFICADO DE ADIÇÃO A UM PATENTE DE INVENÇÃO (Application for certificate of addition to a patent of invention)		
	- Published in accordance with the current Patent Law, Art. 19 and 238	 First level of publication Not published in multiple copies, but laid open for inspection and copy supplied on request Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1972 Used in machine-readable records from 1980



Ref.: Standards - ST.16

page: 3.16.71

Appendix 2, page 58

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B1	CERTIFICADO DE ADIÇÃO A UM PATENTE DE INVENÇÃO (Certificate of addition to a patent of invention)		
	 Published in accordance with the current Patent Law, Art. 19 and 238 	 Second level of publication Not published in multiple copies, but copy supplied on request Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1972 Used in machine-readable records from 1980
U	PEDIDO DE PATENTE DE UTILIDADE (Application for a utility patent)		
	- Published in accordance with the current Patent Law, Art. 59	 First level of publication Not published in multiple copies, but laid open for inspection and copy supplied on request Separate numbering series unique to this kind of document is used 	 Used on printed documents from 1972 Used in machine-readable records from 1980
RO - ROMANIA			
A1	DESCRIEREA INVENTIEI (Descripti	ion of an invention)	
A7	DESCRIEREA INVENTIEI COMPLEMENTARA (Complementary description of an invention)		on of an invention)

RU - RUSSIAN FEDERATION

(See Soviet Union)

А	ZAYAVKA NA IZOBRETENIE (Application for invention)
---	--

	 Published in accordance with the Law of 1992, Art. 21, para. 6 Patent application published before examination 	 First level of publication Supplied on request Numbering series unique to this kind of document is used 	 Used on printed documents and in machine-readable records from 1993
C1 PATENT NA IZOBRETENIYE (Patent for invention)			
	- Published in accordance with the Law of 1992, Art. 25	 First level of publication Published in multiple copies from 1993 Main numbering series starting from 2.000.001 	- Used on printed documents and in machine-readable records
C2	PATENT NA IZOBRETENIYE (Patent for invention)		
	- Published in accordance with the Law of 1992, Art. 25	 Second level of publication after the preceding publication of the application Published in multiple copies from 1993 Main numbering series starting from 2.000.001 	- Used on printed documents and in machine-readable records



Appendix 2, page 59

Ref.: Standards - ST.16

page: 3.16.72

ST.16 Code		PUBLICATION DETAILS	APPLICATION OF CODE
S	PATENT NA PROMISHLENNIY OB	RAZEC (Design patent)	
	- Published in accordance with the law of 1992, Art. 24, para. 3	 First level of publication Supplied on request Published in Official Gazette Separate numbering series unique to this kind of document is used 	 Not used on printed documents To be used in domestic databases
U1	SVIDETELSTVO NA POLEZNUYU I	MODEL (Certificate for utility model)	
	- Published in accordance with the Law of 1992, Art. 23, para. 4	 First level of publication Supplied on request Published in Official Gazette from 1993 Numbering series unique to this kind of document is used 	- Used on printed documents and in machine-readable records from 1993
05 0			

SE - SWEDEN

A ALLMANT TILLGANGLIG PATENTANSOKAN (Patent application made available to the public)

Published in accordance with the Patent Act of 1977, Sec. 22
Based on application which has been neither searched nor examined First level of publication
Not published in multiple copies but copy supplied on request
Published from July 1, 1968
The numbering series used corresponds to application numbers. The first two digits indicate the year of filing
There are gaps due to the fact that some applications are never made available to the public

- Not used on printed copies

- Used in machine-readable

records from 1975

L ALLMANT TILLGANGLIG (Abstract available to the public)

Published in accordance with - One-page printed publication - Used on printed copies from the the Patent Act of 1977, Sec. 22 containing bibliographic data, end of 1991 abstracts and drawings or chemical formulae of patent applications, published 18 months after the priority date - Published in multiple copies having the same numbers as the corresponding A document UTLÄGGNINGSSKRIFT (Document laid open for public inspection) - Second level of publication - Published in accordance with - Used on printed documents from the Patent Act of 1977, Sec. 21 - Published in multiple copies 1974 - Based on application which has - Published from April 1, 1968 - Used in machine-readable been searched and examined records from 1975 - Very few published after mid-1994

- Numbers: 300001 to less than 499999

- Main numbering series common to other kinds of documents is used

В



Ref.: Standards - ST.16

		Appendix 2, page 60	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B5	UTLÄGGNINGSSKRIFT (Document	laid open for public inspection)	
	- Corrected document republished	 Corrected second publication level Published in multiple copies Published from 1968 Keeping the same number as corresponding B-documents Very few published after 1994 	 Used on printed documents from the end of 1991 Used in internal database from the end of 1991 Used in other machine-readable records from 1989/90 From 1968 to 1989 no code or code B was used
С	PATENTSKRIFT (Patent specification	on)	
	 Published in accordance with the Patent Act of 1977, Sec. 26 Based on application which has been searched and examined 	 Third level of publication Published in multiple copies During most of the period, C has only been published when the content of the B publication has been changed Published from July 22, 1968 Very few published after mid-1994 Numbers: 300001 to less than 499999 Main numbering series common to other kinds of documents is used 	 Used on printed documents from 1974 Used in machine-readable records from 1975
C5	PATENTSKRIFT (Patent specification	on)	
	- Corrected document republished	 Corrected third publication level Published in multiple copies Keeping the same number as corresponding C-documents Very few published after 1994 	 Used on printed documents from the end of 1991 Used in internal database from the end of 1991 Used in other machine-readable records from 1989/90 Before 1989 no code or code C was used
T1	ÖVERSÄTTNING AV KRAVEN I EU (Translation of the claims of Europea		
	 Published in accordance with the Patent Act of 1977, Sec. 88 Based on application which has been searched 	 First level of publication Not published in multiple copies, but copy supplied on request Separate numbering series; gaps in the sequence The number is identical with the corresponding EP publishing number Publication not required by the Patent Act Published from December 1978 (document N° 0000078) 	 Not used on printed documents Not used in machine-readable records



Ref.: Standards – ST.16

page: 3.16.74

Appendix 2, page 61 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code RÄTTELSE AV OVERSÄTTNING AV KRAVEN I EUROPEISK PATENTANSÖKAN T2 (Corrected translation of the claims of European patent application) - Published in accordance with - First level of publication - Not used on printed documents the Patent Act of 1977, Sec. 91 - Not used in machine-readable - Not published in multiple copies, Based on application which has but copy supplied on request records been searched Separate numbering series with gaps in the sequence The number is identical with the corresponding EP publishing number Publication not required by the Patent Act ÖVERSÄTTNING AV EUROPEISK PATENTSKRIFT (Translation of European patent specification) T3 - Published in accordance with - Second level of publication - Used on printed documents from - Published in multiple copies the Patent Act of 1977, Sec. 82 early 1989 Based on application which has - Separate numbering series; - Used in internal database from been searched and examined gaps in the sequence early 1989 - The number is identical with the - Not used in any other corresponding EP publishing machine-readable record number Published from 1979 (doc. N° 0000340) Т4 ÖVERSÄTTNING AV EUROPEISK PATENTSKRIFT I ÄNDRAD AVFATTNING (Translation of amended European patent specification) - Published in accordance with - Third level of publication - Used on printed documents from the Patent Act of 1977, Sec. 82 - Published in multiple copies late 1989 - Separate numbering series; Based on application which has - Used in internal database from been searched and examined gaps in the sequence early 1989 - The number is identical with the - Not used in any other corresponding EP publishing machine-readable record number RÄTTAD ÖVERSÄTTNING AV EUROPEISK PATENTSKRIFT Τ5 (Corrected translation of European patent specification) - Published in accordance with - Second level of publication - Used on printed documents from the Patent Act of 1977, Sec. 91 Published in multiple copies late 1989 - Separate numbering series; - Used in internal database from Based on application which has been searched and examined gaps in the sequence early 1989 - Not used in any other The number is identical with the corresponding EP publishing machine-readable record number C1 PATENTSKRIFT (Patent specification) - First level of publication - Was published in accordance - Used in machine-readable

with the Patent Act of 1884
- Granted patent based on
application which has been
searched and examinedPublished in multiple copies
- First publication N° 1, last
publication N° 227869 (March 14,
1978)records
- Used in internal database from
the end of 1991

<u>Note</u>: 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.: Standards - ST.16

page: 3.16.75

Appendix 2, page 62

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
C2	PATENTSKRIFT (Patent specification	n)	
	 Published in accordance with the Patent Act of 1967, amended 1993, Sec. 2, para. 21 Based on application which has been searched, examined and granted 	 Second level of publication Published in multiple copies Published from 1994 (document 500001) Main numbering series common to other kinds of document is used 	 Used on printed documents Used in machine-readable records
Е	PATENTSKRIFT I ÄNDRAD LYDEL	SE (Amended Patent Specification)	
	 Published in accordance with the Patent Act of 1967, amended 1993, Sec. 2, para. 25 Based on application which has been searched, examined and granted, the granting revoked after opposition and then granted in an amended version Replaces the corresponding C2 document 	 New procedural step Published in multiple copies Keeping the same numbers as the corresponding C2 document Published from early 1995 In case of several amendments numerals will be added to the E Main numbering series common to other kinds of documents is used 	 Used on printed documents Used in machine-readable records
(Ceased A,	OVIET UNION to exist on December 24, 1991): (See OPISANIE IZOBRETENIYA K AVTC	RSKOMU SVIDETLSTVU	
A1	(Description of the invention for an ir		
	 Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 37 	 First and only level of publication Published in multiple copies Published from 1919 Main numbering series common to all kinds of documents is used 	 A - Printed on front pages of documents from 1983 up to mid-1993 A1 - Used only in machine-readable records from 1981 up to mid-1993
A, A2	OPISANIE IZOBRETENIYA K DOPC (Description of the invention for an ir	DLNITELNOMU AVTORSKOMU SVID ventor's certificate of addition)	ETELSTVU
	 Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 37 	 First and only level of publication Published in multiple copies Published from 1931 Main numbering series common to all kinds of documents is used 	 A - printed on front pages of documents from 1983 up to mid-1993 A2 - Used only in machine-readable records from 1981 up to mid-1993
A,	OPISANIE IZOBRETENIYA K PATE	NTU (Description of the invention for a	ı patent)
A3	- Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 27	 First and only level of publication Published in multiple copies Published from 1924 Main numbering series common to all kinds of documents is used 	 A - Printed on front pages of documents from 1983 up to mid-1993 A3 - Used only in machine-readable records from 1981 up to mid-1993



Ref.: Standards - ST.16

		Appendix 2, page 63	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A, A4	OPISANIE IZOBRETENIYA K DOPC (Description of the invention for a pa		
	- Published in accordance with the Statute on Discoveries, Inventions and Rationalization Proposals of 1973, para. 23 and 27	 First and only level of publication Published from 1931 Main numbering series common to all kinds of documents is used 	 A - Printed on front pages of documents from 1983 up to mid-1993 A4 - Used only in machine-readable records from 1981 up to mid-1993
TN - TU	JNISIA		
A1	(Talab Baraat Ekhtiraâ) (Application	for a patent of invention)	
	- Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law N° 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
A7	(Talab Chahadat Idhafa) (Applicatior	n for a certificate of addition)	
	- Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law N° 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
B1	روا علم اختصراع (Baraat Ekhtiraâ) (Patent of invention	•)	
	- Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law N° 82-66 of August 6, 1982, Art. 4	 Second level of publication Not published in multiple copies but copy supplied on request Published from 1889 Continuous numbering series is used 	- No code used
B7	شهادة اضافية (Chahadat Idhafa) (Certificate of add	lition)	
	- Published in accordance with the Decree on Patents of Inventions of December 26, 1888, Art. 8, 16 and 17, and the Law N° 82-66 of August 6, 1982, Art. 4	 Second level of publication Not published in multiple copies but copy supplied on request Published from the end of the 19th century Continuous numbering series is used 	- No code used



Ref.: Standards - ST.16 page: 3.16.77 Appendix 2, page 64 **ST.16** PUBLICATION DETAILS **APPLICATION OF CODE REFERENCES TO PATENT LAW** Code **TR - TURKEY** A PATENT TARIFNAMESI (Specification of invention for a patent) - Published in accordance with - First, only level of publication - No code used the Patent Law of 1879, Art. 29, Not published in multiple copies, para. 1 but laid open for public inspection - Granted patent and copy supplied on request - Patent numbers are used for published patent documents **US - UNITED STATES OF AMERICA** PATENT Α - Published in accordance with - First level of publication - Not used on printed documents - Published in multiple copies Art. 1, Sec. 8, of the Constitution or in machine-readable records (April 10, 1790); 35 U.S.C. - Published from July 13, 1836 through December 2000 10(a)(1); 35 U.S.C. 101; 35 U.S.C. 153 - Separate numbering series unique to this kind of document was used. - Replaced by B1 and B2 patents in 2001 (see below) A1 PATENT APPLICATION PUBLICATION First level of publication of an - Used on computer displayed Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b) application document documents and in machine-- Published in multiple copies in readable records from March 2001 machine-readable form only - Published from March 2001 - Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents A2 PATENT APPLICATION PUBLICATION (Republication) - Published in accordance with 35 - Applicant initiated republication - Used on computer displayed U.S.C. 10(a)(1); 35 U.S.C. 122(b) of a first level publication documents and in machine-- Published in multiple copies in readable records from March 2001 machine-readable form only Published from March 2001 Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents - New sequential number in annual numbering series is assigned for each republication



Appendix 2, page 65

Ref.: Standards - ST.16

		Appendix 2, page 00	
ST.16			
Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
A9	PATENT APPLICATION PUBLICATI	ON (Corrected Publication)	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)	 Correction of a first level publication Published in multiple copies in machine-readable form only Published from March 2001 Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents New sequential number in annual numbering series is assigned for each corrected publication 	- Used on computer displayed documents and in machine- readable records from March 2001
B1, B2,	REEXAMINATION CERTIFICATE		
B3, etc.	- Published in accordance with 35 U.S.C. 307	 May have any number of levels of publication Published in multiple copies First published December 29, 1981 (B1 3, 160, 264) through December 2000 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.) Replaced by C1, C2, C3 in 2001 (see below) 	 Used on printed documents from December 29, 1981 Not used in machine-readable records
B1	PATENT (No pre-grant publication)		
	 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 publication (where no previous application has been published) Series published from January 2, 2001 Document number continues in the numbering sequence used for the A patents above. Numbering series common to B1 and B2 documents Replaces A patents above 	- Used on printed documents and in machine-readable records from January 2, 2001
B2	PATENT (Having previously published	ed pre-grant publication)	
	- 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	 Second level of publication where a previous application has been published Series published from March 2001 Document number continues in the sequence used for the A and B1 patents above. Numbering series common to B1 and B2 documents Replaces A patents above 	- Used on printed documents and in machine-readable records from March 2001



Ref.: Standards - ST.16

page: 3.16.79

Appendix 2, page 66 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE** Code **REFERENCES TO PATENT LAW** C1. REEXAMINATION CERTIFICATE C2, - Published in Accordance with 35 - May have any number of levels - Used on printed documents and СЗ, U.S.C. 307 and 316 of publication in machine-readable records from etc. - Published in multiple copies January 2, 2001 Published from January 2, 2001 - 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.) - The document number is the same as for the patent which was reexamined Replaced B1, B2, B3... in 2001 (see above) Е **REISSUE PATENT** - Published in accordance with - Published in multiple copies - Used on printed documents from 35 U.S.C. 10(a)1; 35 U.S.C. 251 - First publication made in 1838 July 1, 1975 Separate numbering series - Used in machine-readable unique to this kind of document is records from January 2, 2001 used - Document identification number is preceded by "Re" (or by "RE" in machine-readable form) prior to January 2, 2001 Document identification number for both printed and machinereadable form is preceded by "RE" from January 2, 2001 Н STATUTORY INVENTION REGISTRATION Published in accordance with - First level of publication Used on printed documents from 35 U.S.C. 157 Published in multiple copies December 3, 1985 -Published from December 3, - Used in machine-readable 1985 records from January 2, 2001 - Replaces "Defensive

Publication" (see code "I4", below) - Separate numbering series unique to this kind of document is

- The letter "H" precedes the

document number

used



Ref.: Standards - ST.16

		Appendix 2, page 67	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
Р	PLANT PATENT		
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 161	 First level of publication Published in multiple copies Published August 18, 1931 through December 2000 Separate numbering series unique to this kind of document is used The word "Plant" (or the letters "PP" in machine-readable form) precede the document number Replaced by P2 and P3 plant patents in 2001 (see below) 	- Not used on printed documents or in machine-readable records
P1	PLANT PATENT APPLICATION PUI	BLICATION	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)	 First level of publication of a plant patent application document Published in multiple copies only for computer display Published from March 2001 Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents 	- Used on computer displayed documents and in machine- readable records from March 2001
P2	PLANT PATENT (No pre-grant public	cation)	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 161	 First publication (where no previous application has been published) Published in multiple copies Series published from January 2, 2001 Document number continues in the numbering sequence used for the P plant patents above. The letters "PP" precede the document number Numbering series common to P2 and P3 documents Replaces P plant patents above 	 Not used on printed documents. Used in machine-readable records from January 2, 2001
P3	PLANT PATENT (Having previously	published pre-grant publication)	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 161	 Second level of publication Published in multiple copies Series published from March 2001 Document number continues in the numbering sequence used for the P and P2 plant patents above. The letters "PP" precede the document number Numbering series common to P2 and P3 documents Replaces P plant patents above 	 Not used on printed documents Used in machine-readable records from March 2001



Ref.: Standards - ST.16

page: 3.16.81

		Appendix 2, page 68	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
P4	PLANT PATENT APPLICATION PU	BLICATION (Republication)	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)	 Applicant initiated republication of a first level publication Published in multiple copies only for computer display Published from March 2001 Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents New sequential number in annual numbering series is assigned for each republication 	- Used on computer displayed documents and in machine- readable records from March 2001
P9	PLANT PATENT APPLICATION PU	BLICATION (Corrected Publication)	
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 122(b)	 Correction of a first level publication Published in multiple copies only for computer display Published from March 2001 Annual numbering series common to A1, A2, A9, P1, P4 and P9 documents New sequential number in annual numbering series is assigned for each corrected publication 	- Used on computer displayed documents and in machine- readable records from March 2001
S	DESIGN PATENT		
	- Published in accordance with 35 U.S.C. 10(a)(1); 35 U.S.C. 153; 35 U.S.C. 171	 First level of publication Published in multiple copies First published on November 9, 1842. Separate numbering series unique to this kind of document is used The document number is preceded by "Des" (or the letter "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 	- Used on printed documents and in machine-readable records from January 2, 2001
11	PATENT (PRE-1836)		
	- Was published in accordance with Art. 1, Sec. 8, of the Constitution (April 10, 1790)	 First level of publication No document number was printed on these patents Numbers have been assigned for record keeping purposes 	 Not used on printed documents or in machine-readable records

For record keeping purposes
The letter "X" precedes the assigned document number
About 10,000 such X-number

patents were issued



Ref.: Standards - ST.16

page: 3.16.82

		Appendix 2, page 69	
ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
12	REISSUE PATENT (PRE-1836)		
	- Was published in accordance with Art. 1, Sec. 8, of the Constitution (April 10, 1790)	 First level of publication No document number was printed on these patents Numbers have been assigned for record keeping purposes The letters "RX" precede the assigned document number Few such patents were issued 	 Not used on printed documents or in machine-readable records
13	ADDITIONAL IMPROVEMENT		
		 Was published from 1838 to 1861 About 300 such patents were issued Separate numbering series unique to this kind of document is used The letters "AI" precede the document identification number 	- Not used on printed documents or in machine-readable records
14	DEFENSIVE PUBLICATION		
	- Was published in accordance with 37 CFR 1.139	 Was published from December 16, 1969 to September 7, 1985 Distinct numbers were assigned to all Defensive Publications The letter "T" precedes the document number. Example: T 999,008 The letter "H" precedes the "T" on some of these documents In 1985 replaced by "Statutory Invention Registration" (see code H, above) 	- Not used on printed documents or in machine-readable records
15	TRIAL VOLUNTARY PROTEST PRO	OGRAM	
	- Voluntary Program	 Was published from January 28, 1975 to February 3, 1976 The letter "B" precedes the document identification number 	- Not used on printed documents or in machine-readable records
UY - U	RUGUAY		
A	SOLICITUD (Application)		
	 Published in accordance with the Decree 203/965 of 1965 and the Statutory Decree of 1942 of the Law 10089, Art. 3 Application which has been neither searched nor examined 	 First level of publication Not published in multiple copies but copy supplied on request Separate numbering series unique to this kind of document is used 	- No code used

⁻ Application which has been neither searched nor examined

used



Ref.: Standards - ST.16 page: 3.16.83 Appendix 2, page 70 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code В PATENTE (Patent) - Published in accordance with - Second level of publication - No code used the Decree 203/965 of 1965 and - Not published in multiple copies the Statutory Decree of 1942 of the but copy supplied on request Law 10089, Art. 3 - Separate numbering series unique to this kind of document is used **VN - VIET NAM** PATENT A1 - Published in accordance with - First level of publication - Published in the Bulletin of the Ordinance on Inventions, Decree N° 31 CP of January 23, Inventions 1981, Sec. 30(3) A7 PATENT OF ADDITION - First level of publication - Published in accordance with - Published in the Bulletin of the Ordinance on Inventions, Decree N° 31 CP of January 23, Inventions 1981, Sec. 30(3) A6 INVENTOR'S CERTIFICATE - First level of publication - Published in accordance with - Published in the Bulletin of the Ordinance on Inventions, Decree N° 31 CP of January 23, Inventions 1981, Sec. 30(3) A8 INVENTOR'S CERTIFICATE OF ADDITION - Published in accordance with - First level of publication the Ordinance on Inventions, - Published in the Bulletin of Decree N° 31 CP of January 23, Inventions 1981, Sec. 30(3)



Ref.: Standards – ST.16 page: 3.16.84 Appendix 2, page 71 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code **WO - PATENT COOPERATION TREATY** (Documents published by WIPO) A1 INTERNATIONAL APPLICATION (published with the international search report)* Published in accordance with - First level of publication - Used on printed documents from 1978 Art. 21 of Patent Cooperation - Published in multiple copies Published from 1978 Treaty - Used in machine-readable records from 1982 - Based on application which has - Main numbering series common been searched to other kinds of documents is used A2 INTERNATIONAL APPLICATION (published without the international search report)* - Published in accordance with - First level of publication - Used on printed documents from Art. 21 of Patent Cooperation Published in multiple copies 1978 Published from 1978 - Used in machine-readable Treaty - Based on application which has - Main numbering series common records from 1982 not been searched to other kinds of documents is used A3 INTERNATIONAL SEARCH REPORT (published with revised version of the front page of the pamphlet) - Published in accordance with - First level of publication - Used on printed documents from Art. 21 of Patent Cooperation Published in multiple copies 1978 Published from 1978 - Used in machine-readable Treaty - Main numbering series common records from 1982 to other kinds of documents is used **YU - YUGOSLAVIA** PATENTNA PRIJAVA KOJA SE MOŽE RAZGLEDATI (Patent application open for inspection) A1 - Only in Official Gazette as - Published in accordance with - First level of publication the Patent Law of 1981, Art. 93, - Not published in multiple copies code A para. 3 but copy supplied on request Application which has been - Published from February 28, neither searched nor examined 1982 - Main numbering series common to other kinds of documents is used B2 PATENTNA PRIJAVA OBJAVLJENA (Patent application published) - Published in accordance with Second level of publication - Only in Official Gazette as the Patent Law of 1981, Art. 93, Not published in multiple copies, code B para. 1 but copy supplied on request Patent application which has Published from February 28, been examined, but not searched 1982 - Main numbering series common to other kinds of documents is used

^{*} The PCT pamphlets are published in English, French, German, Japanese or Russian, 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.: Standards - ST.16

page: 3.16.85

Appendix 2, page 72

ST.16 Code	REFERENCES TO PATENT LAW	PUBLICATION DETAILS	APPLICATION OF CODE
B1	PATENTNA PRIJAVA OBJAVLJENA	A (Patent application published)	
	 Published in accordance with the Patent Law of 1981, Art. 93, para. 2 Patent application which has been examined, but not searched 	 Second level of publication Not published in multiple copies but copy supplied on request Main numbering series common to other kinds of documents is used 	
C3	PATENTNI SPIS (Patent specificatio	n)	
	 Published in accordance with the Patent Law of 1981, Art. 92, para. 2 Patent for invention 	 Third level of publication Published in multiple copies Published from December 31, 1983 (N° 39000) Main numbering series common to other kinds of documents is used 	- Used on printed documents from February 26, 1984, and in Official Gazette as code C
C2	PATENTNI SPIS (Patent specification)		
	 Published in accordance with the Patent Law of 1981, Art. 92, para. 2 (following B5 document) Patent for invention 	 Third level of publication Published in multiple copies Main numbering series common to other kinds of documents is used 	
C1	PATENTNI SPIS (Patent specificatio	n)	
	 Published in accordance with the Patent Law of 1981, Art. 106 Patent for invention 	 Third level of publication Published in multiple copies Main numbering series common to other kinds of documents is used 	
A	REŠENJE O USVAJANJU ZAHTEV	A ZA PRIZNANJE PATENTA (Accepte	ed patent application)
	 Was published in accordance with the Patent Law of 1960, Art. 59, para. 1 Based on application which has been searched and examined 	 First level of publication Was published from 1960 to 1981 	
В	PATENTNI SPIS (Patent specificatio	n)	
	- Was published in accordance	- Second level of publication	

 Was published in accordance with the Patent Law of 1960, Art. 64, para. 2
 Patent for invention

- Second level of publicationWas published from 1960 to
- 1983



Ref.: Standards – ST.16

page: 3.16.86

Appendix 2, page 73 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code PATENTNA PRIJAVA OBJAVLJENA (Published patent application) A1 - Published in accordance with - First level of publication - Only in Official Gazette as the Patent Law of 1981, as - Not published in multiple copies code A amended by the Law of 1990, but copy supplied on request Art. 93 Published from February 28, - Patent application which has 1982 undergone preliminary examination - Annual numbering series is used as to formal requirements, but no state-of-the-art search has been done B2 PATENTI REGISTROVANI (Granted patent) - Published in accordance with - Second level of publication - Only in Official Gazette as the Patent Law of 1981, as - Continuous numbering series code B amended by the Law of 1990, Art. 93 - Patent application which has been examined, but not searched C3 PATENTNI SPIS (Patent specification) - Third level of publication - Used on printed documents from - Published in accordance with the Patent Law of 1981; Art. 93 - Published in multiple copies February 26, 1984 - Published from December 31, - Patent for invention 1983 (N° 39000) - Continuous numbering series is used

<u>Note</u>: 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

A7 APPLICATION FOR A PATENT OF ADDITION

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.: Standards – ST.16

page: 3.16.87

Appendix 2, page 74 **ST.16 PUBLICATION DETAILS APPLICATION OF CODE REFERENCES TO PATENT LAW** Code **ZW - ZIMBABWE** A1 PATENT OF INVENTION (COMPLETE) - First, only level of publication - Published in accordance with - No code used the Patent Act of 1972, Sec. 16, Not published in multiple copies; para. 2, and Patent laid open for public inspection; Regulations 1152/1971, Sec. 77 copy supplied on request - Published from 1939 - Based on application which normally has been neither - Annual numbering series is used searched nor examined. PATENT OF ADDITION (COMPLETE) A7 - Published in accordance with - First, only level of publication - No code used the Patent Act of 1972, Sec. 16, - Not published in multiple copies; para. 2, and Patent laid open for public inspection; copy supplied on request Regulations 1152/1971, Sec. 77 - Based on application which - Published from 1939 normally has been neither - Annual numbering series is used searched nor examined.

[End of Appendix and of Standard]