



PCT/TCO/V/2
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WORLD INTELLECTUAL PROPERTY ORGANIZATION GENEVA

PATENT COOPERATION TREATY

INTERIM COMMITTEE FOR TECHNICAL COOPERATION

Fifth Session Geneva, October 29 to November 3, 1975

PROGRESS REPORT ON IMPLEMENTATION OF THE MINIMUM LIST OF NON-PATENT LITERATURE UNDER PCT RULE 34.1(b)(iii) BY THE PROSPECTIVE INTERNATIONAL SEARCHING AUTHORITIES

prepared by the International Bureau

Background

- 1. The PCT Interim Committee for Technical Cooperation (hereinafter referred to as "the Interim Committee"), at its fourth session, held in Geneva from November 14 to 19, 1974, decided that the list of minimum documentation non-patent literature, referred to in PCT Rule 34.1(b) (iii) should consist of the 169 periodicals listed in Annex II of the Report of that session (see paragraph 12 of same PCT/TCO/IV/18).
- 2. It was understood that the prospective International Searching Authorities (hereinafter referred to as "the prospective Authorities") would, within the next six months, try to start including into their documentation any of the 169 periodicals which are not presently included in that documentation.
- 3. In view of some changes which have occurred in the titles of periodicals and the names and addresses of the publishers of the periodicals included in the afore-mentioned list, which was established on the basis of information assembled by the International Bureau in 1971, a review of that information has become necessary.
- 4. The International Bureau has undertaken such a revision and has prepared an updated version of the list of periodicals. This updated list was distributed to all prospective Authorities, including prospective International Preliminary Examining Authorities, with circular letter No. 2196, of March 21, 1975, with the request to confirm the inclusion in their documentation of the periodicals so listed (see Annex A to this document).
- 5. This document reports on the answers received up to July 10, 1975.

Responses received to Circular No. 2196

- 6. The following countries and the International Patent Institute have responded to circular letter No. 2196: Austria, Germany (Federal Republic of), the Netherlands, the Soviet Union, Sweden, the United Kingdom and the United States of America. Relevant information for Brazil is known to the International Bureau through the project for the modernization of the Brazilian patent system. Information from Japan is expected soon and will be reported on in a separate document.
- 7. All responses received so far indicate very positive reactions and serious efforts to subscribe to the periodicals not yet regularly received. The position of each prospective Authority is given below, in the English alphabetical order of their names.

8. Austrian Patent Office

The Austrian Patent Office collects 152 of the 169 periodicals. Efforts are being made to include the remaining 17 periodicals.

9. Brazilian Patent Office (INPI)

Thirty-two (32) periodicals of the minimum list are regularly received. Efforts are being undertaken to obtain the remaining periodicals of the list.

10. German Patent Office

The majority of the periodicals have been regularly received already for years. As far as the remaining periodicals are concerned, the German Patent Office will, within the framework of the budget funds available, endeavor to ascertain the terms of subscription and to include the said periodicals in its documentation.

11. International Patent Institute (IIB)

The IIB ordered the 30 periodicals which were not included in its documentation upon receipt of the report of the fourth session of the Interim Committee, document PCT/TCO/IV/18, which contained the list of 169 periodicals. At present, 160 of the 169 periodicals are received by the IIB and the publishers have confirmed that the remaining periodicals will be forwarded in the near future.

12. Netherlands Patent Office

The Netherlands Patent Office is a prospective International Preliminary Examining Authority and has noted with interest the updated list of periodicals.

13. Soviet Union Patent Office

Many of the periodicals mentioned in the final list of non-patent literature are already being used during the examination of applications for inventions in the Soviet Union Patent Office. That Office has already done the preparatory work for the establishment of files of patent associated documents, which were classified in accordance with the International Patent Classification and which were accompanied by abstracts in Russian. The documents relate to all 169 periodicals included in the above-mentioned list.

14. Swedish Patent Office

At present more than 200 foreign periodicals, covering approximately the same field as those in the PCT list, are included in the documentation of this Office. In addition, by cooperation with a neighboring institution, the examiners of this Office have access to practically all the periodicals in the PCT list. Nevertheless, the Office's library is at present in the process of substituting periodicals now subscribed to with those on the list. Allowance is made in the Patent Office requests for appropriations for the next budget year for this changeover since, among other reasons, subscriptions must be cancelled or ordered well in advance.

15. United Kingdom Patent Office

This Office is a prospective International Preliminary Examining Authority and has at its ready disposal in the Science Reference Library all the 169 periodicals of the PCT minimum list, which are regularly subscribed to by the Library.

16. United States Patent and Trademark Office

This Office presently subscribes to 162 of the periodicals listed. This Office plans to subscribe by July 1975 to the additional seven periodicals of the PCT list not presently subscribed to.

17. The full responses received are reproduced in Annexes B to I to this document.

Approval of the updated version of the list of 169 periodicals

18. As far as the contents of the updated version of the list of 169 periodicals are concerned, the attention of the Interim Committee is drawn to the following clarification, already submitted to the prospective Authorities (see Circular 2196, page 2, first paragraph):

"The original titles of a majority of the periodicals (163 of 169) have not substantially changed and hence the alphabetical order of the periodicals in the minimum list remains practically the same. Four periodicals have merely changed their title, but their scope has remained the same. Two periodicals have been absorbed by other publications, one of which was already included in the list (i.e., <u>Journal of the Chemical Society of Japan</u>: Industrial Chemistry Section). As far as that Japanese periodical is concerned, the International Bureau has tentatively, and subject to the Interim Committee's approval at its next session in 1975, included in its place another periodical suggested to it by the Japanese Patent Office (i.e., the <u>Bulletin of the Pharmaceutical Society of Japan</u>)."

- 19. Furthermore, the International Bureau has amplified the information about each of the 169 periodicals, wherever this was needed and information was available. For instance, the names and addresses of the publishers of the original editions of Russian periodicals are indicated in addition to those of the cover-to-cover translations into English. For further details, please refer to the "Explanatory Notes" that precede the updated list (see Annex A to this document).
- 20. It could prove to be useful, with a view to ensuring uniformity of citing references, to include at the end of the updated list an index of title abbreviations to be used when referring to any of the minimum list periodicals in a PCT search report. For this purpose, the International Bureau would follow ISO Standard 833: "Documentation International list of title word abbreviations."

21. A certain amount of continuous updating of the list would seem to be required. Many periodicals exist exclusively on the basis of selling copies, and have to adapt the subject coverage to keep in line with technological development. Changes may occur also due to market contingencies: mergers, absorptions. Other periodicals simply stop existing. Periodicals published by learned societies, industrial organizations or other bodies evolve with time and changes occur in their names, in the names and address of publishers, or in their coverage. It would seem to be useful for the International Bureau to keep track of any changes of this nature and inform the Interim Committee from time to time about such changes, if any.

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- 22. The Interim Committee is requested to take note of this report and express its opinion:
- (i) on the amendments made in the list of 169 periodicals as referred to in paragraphs 18 and 19 of this report;
- (ii) on the preparation of an index of title abbreviations, as explained in paragraph 20 of this report;
- (iii) on the updating of the list of 169
 periodicals, as referred to in
 paragraph 21 of this Report.
 - 23. Furthermore, the Interim Committee is requested to provide its advice, if any, on further action to be undertaken by the International Bureau with respect to inclusion of non-patent literature in the PCT minimum documentation.

[Annexes follow]



WORLD INTELLECTUAL PROPERTY ORGANIZATION

ORGANISATION MONDIALE DE LA PROPRIÉTÉ INTELLECTUELLE

C.2196 PCT 21

March 21, 1975

Sir,

I have the honor to call your attention to a decision taken by the Patent Cooperation Treaty (PCT) Interim Committee for Technical Cooperation, at its fourth session, held in Geneva from November 14 to 19, 1974. The Interim Committee decided (see paragraph 12 of the Report of the fourth session, document PCT/TCO/IV/18) that the list of minimum documentation non-patent literature, referred to in PCT Rule 34.1 (b) (iii) should consist of the 169 periodicals listed in Annex II to the said Report.

It was the understanding of the Interim Committee that the prospective International Searching Authorities would, within the next six months, include into their documentation any of the 169 periodicals contained in the list which are not presently included in that documentation. Within the same period, INSPEC would try to cover those periodicals of the 169 which they do not presently cover, but which lie within the technical fields covered by the full-text PAL Service.

The titles of the periodicals, and names and addresses of the publishers of the periodicals included in the aforementioned list are mainly based on information assembled by the International Bureau in 1971. In view of the changes which have occurred since that time, a review of that information has become necessary before preparing a final version of that list. The annexed version of the list reflects the results of that review.

C.2196

2.

The original titles of a majority of the periodicals (163 of 169) have not substantially changed and hence the alphabetical order of the periodicals in the minimum list remains practically the same. Four periodicals have merely changed their title, but their scope has remained the same. Two periodicals have been absorbed by other publications, one of which was already included in the list (i.e., <u>Journal of the Chemical Society of Japan</u>: Industrial Chemistry Section). As far as that Japanese periodical is concerned, the International Bureau has tentatively, and subject to the Interim Committee's approval at its next session in 1975, included in its place another periodical suggested to it by the Japanese Patent Office (i.e., <u>the Bulletin of the Pharmaceutical Society of Japan</u>).

It is hoped that the updated version of the list will be of assistance to all prospective International Searching Authorities in their efforts to start including into their documentation by June 1975 any of the 169 periodicals which at the present time they do not collect.

I should appreciate receiving, at your earliest convenience, confirmation of inclusion in the documentation of your Office of the periodicals of the PCT minimum list of non-patent literature.

Sincerely yours,

K. Pfanner

Deputy Director General

PCT/TCO/V/2 ANNEX A page 2

Annex to Circular No 2196

PCT MINIMUM LIST
OF
NON-PATENT LITERATURE
under PCT Rule 34.1(b)(iii)

Explanatory Notes

- 1. This Annex sets forth the alphabetical list of 169 periodicals constituting "published items of non-patent literature" within the meaning of PCT Rule 34.1(b)(iii). This list was agreed upon by the PCT Interim Committee for Technical Cooperation at its fourth session in Geneva from November 14 to 19, 1974 (see document PCT/TCO/IV/18, paragraph 12), on the basis of listings dating back in part several years. The present list updates the bibliographic data of the 169 periodicals, that is their title, name and address of the present publisher. Further details are clarified below.
- 2. The structure of the alphabetical list is as follows:
 - (i) entries in the list are numbered consecutively by PCT serial number;
 - (ii) each entry is concerned with one periodical only and gives for each periodical
 - the original title of the periodical
 - the publisher
 - the address of the publisher;
 - (iii) the language of the periodical is indicated opposite the title: E stands for English, F for French, G for German, I for Italian, J for Japanese, Pt for Portuguese, R for Russian, Sp for Spanish, Sw for Swedish;
 - (iv) where the periodical is published in two or more parts, or sections, these are indicated under the title (with a short indication of the fields covered by each one, if not obvious from their subtitle).
- 3. The titles are arranged alphabetically, subject to the following:
 - (i) where the title of the periodical contains the name of a learned society, association or organization, etc., the title appears in the listing under the name of the learned society, association, or organization, etc., e.g. Journal of the American Ceramic Society appears under American Ceramic Society, Journal;
 - (ii) the only secondary publication included as an exception in this list is indicated after the listing of the primary publications under PCT serial number 169;
 - (iii) when several editions of a periodical exist in different languages (e.g. by cover-to-cover translation), the periodical is listed according to the title of the English edition, if any, with the original title given in parenthesis. If no English edition exists, the original title is kept for purposes of the alphabetical list;
 - (iv) where the title has changed, the entry appears in full under the new title, the former title preceded by "ex-" being indicated in parenthesis next to or below the new title. For reference purposes, the former titles are reproduced in the present list in their correct alphabetical order, but in parenthesis with a cross-reference indication of the new title. The entry of the former title carries no PCT-Serial Number.

- 4. The names of Japanese publishers are indicated in English, followed by the transliteration of the Japanese name into Latin characters in parenthesis.
- 5. The names and addresses of the publishers of the original editions of Russian periodicals are indicated below the names and addresses of the publishers of cover-to-cover translations into English. The language of each edition of the periodical is indicated in this case in accordance with the corresponding publisher.
- 6. Whenever the periodical contains, in addition to the full-text articles in the language, or languages, in which it is published, also translations of abstracts, or of abstracts and part of the text into other languages, this fact is indicated by one or two asterisks next to the indication of the language (see paragraph 2(iii) above) as follows:
 - * only abstract in this language
 - ** abstract and part of text in this language.

7. The alphabetical list is followed by a catchword index, subdivided into three main parts as follows:

Chemical: catchwords relating to chemistry, chemical engineering,

metallurgy, textiles, paper, foodstuffs, medicine

and biology;

Electrical and Physics: catchwords relating to electricity, electronics, communications, data processing, automation,

communications, data processing, automation, control and instrumentation, lighting, nucleonics

and physics;

Mechanical: catchwords relating to mechanical and civil

engineering, and other technology not included

in the other two parts.

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Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
1	Acoustical Society of America, Journal American Institute of Physics, 335 East 45th Street, New York, NY 10017, USA.	E
2	Acoustical Society of Japan, Journal (Nippon Onkyo Gakkaishi) The Acoustical Society of Japan (Nippon Onkyo Gakkai) Ikeda Building, 2-7-7, Yoyogi, Shibuya-ku, Tokyo, Japan.	E* J
3	Acta Chemica Scandinavica (A & B) A - Physical and Inorganic Chemistry B - Organic Chemistry and Biochemistry	EFG
	Munksgaard International Publishers Ltd., Noerre Soegade 35, DK-1370 Copenhagen K, Denmark.	
4	Aerosol Age Industry Publications, Inc., 200 Commerce Road, Cedar Grove, NJ 07009, USA.	Е
5	Agricultural and Biological Chemistry The Agricultural Chemical Society of Japan (Nippon Nogei Kagaku) Gakkai Center Building, 4-16 Yayoi 2-chome, Bunkyo-ku, Tokyo, Japan.	Е
6	Agricultural Machinery Journal Agricultural Press, Ltd., 161-166 Fleet Street, London EC4, England.	Е
7	American Ceramic Society, Journal American Ceramic Society, 65, Ceramic Drive, Columbus, Ohio 43214, USA.	Е
8	American Chemical Society, Journal American Chemical Society, 1155 Sixteenth Street, NW, Washington DC 20036, USA.	Е
9	American Dyestuff Reporter S.A.F. International Inc., 44E 23rd Street, New York, NY 10010, USA.	Е
10	Analytical Chemistry American Chemical Society, 1155 Sixteenth Street, NW, Washington DC 20036, USA.	Е
11	Angewandte Chemie (International Edition) Verlag Chemie GmbH P.O. Box 1260/1280, D-6940 Weinheim, Federal Republic of Germany.	E G
12	Annals of Nuclear Science and Engineering (ex-Journal of Nuclear Energy) Pergamon Press, Headington Hill Hall, Oxford OX3 OBW, England.	Е

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Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
13	Applied Optics American Institute of Physics (Subscription Fulfillment Division, 335 East 45th Street, New York, NY 10017, USA.	Е
14	Applied Physics Letters American Institute of Physics (Subscription Fulfillment Division) 335 East 45th Street, New York, NY 10017, USA.	Е
15	ASEA Journal (ASEA Zeitschrift) (Orig. Swedish: ASEA's Tidning) Allmanna Svenska Elektriska AB, S-72183 Västeras, Sweden.	E F G I Sp Sw
16	ATM und Messtechnische Praxis (ex-Archiv für technisches Messen) R. Oldenbourg Verlag GmbH, Rosenheimerstrasse 145, D-8000 Munich 80, Federal Republic of Germany.	G
17	ATZ (Automobiltechnische Zeitschrift) Franckh'sche Verlagshandlung, Pfizerstr. 5, D-7000 Stuttgart 1, Federal Republic of Germany.	G
18	Automatic Welding (Automaticheskaya Svarka) British Welding Association, Abington Hall, Abington, Cambridge, CB 16AL, England. or Naukova Dumka, Ulitsa Gorkova 69, 252150 Kiev-150 GSP, USSR.	E
19	Automation and Remote Control (Avtomatika i Telemekhanika) Consultants Bureau, 227 West 17th Street, New York, NY 10011, USA. or Nauka, Profsoyuznaya ulitsa 81, 117806 Moscow-B-279, USSR.	E R
-	(Automobile Engineer - see Engineering Materials and Design)	
20	Aviation Week and Space Technology McGraw-Hill Inc., 1221 Avenue of the Americas, New York, NY 10020, USA.	E
21	Bell Laboratories Record Bell Telephone Laboratories, 600 Mountain Avenue, Murray Hill, NJ 07974, USA.	E
22		E
23	Brown-Boveri Review (B-B Mitteilungen) Brown Boveri and Co. Ltd., Abteilung VMW, CH- 5401 Baden, Switzerland.	EFG

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Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Factor .	nguaç		
24	Bulletin Academy Sciences USSR: Physical Series (Izvestia Akademii Nauk SSSR: Seria Fizicheskaya) Columbia Technical Translations, 5 Vermont Avenue, White Plains, New York, NY 10606, USA. or Nauka,	Е		R	
25	<pre>Kuznetsky Most 9/10, 103031, Moscow, USSR. Bulletin Academy Sciences USSR: Division of Chemical Sciences (Izvestiya Akademii Nauk SSSR: Seria Khimicheskaya) Consultants Bureau, 227 West 17th Street, New York, NY 10011, USA. or Nauka,</pre>	Е		R	
26	Leninsky, Prospekt 47, Moscow, USSR. Bulletin Schweizerischen Elektrotechnischen Vereins (SEV-Bulletin) Schweizerischer Elektrotechnischer Verein (SEV), Seefeldstrasse 301, CH-8008 Zurich, Switzerland.	F	' G		The second secon
27	Chemical and Engineering News American Chemical Society, 1155 16th Street, NW, Washington DC 20036, USA.	Е			200000000000000000000000000000000000000
28	Chemical and Pharmaceutical Bulletin, Japan (ex-Chemical Society of Japan, Journal: Industrial Chemistry Section) Pharmaceutical Society of Japan, 12-15-501 Shibuya 2-chome, Shibuya-ku, Tokyo, Japan.	Ε			The same of the sa
29	Chemical Engineering McGraw Hill Inc., 1221 Avenue of the Americas, New York, NY 10020, USA.	Е			
30	Chemical Engineering, Japan (Kagaku Kogaku) The Society of Chemical Engineers, Japan (Kagaku Kogaku Kyokai), Kyoritsu Building, 6-19, Kohinata, 4-chome, Bunkyo-ku, Tokyo, Japan.	E**	J		
31	Chemical Reviews American Chemical Society, 1155 16th Street, NW, Washington DC 20036, USA.	E			
32	Chemical Society (London), Journal - six sections: - Chemical Communications (new results, all branches); - Dalton Transactions (inorganic chemistry); - Faraday Transactions I (physical chemistry); - Faraday Transactions II (chemical physics); - Perkin Transactions I (organic and bio-organic chemistry); - Perkin Transactions II (physical organic chemistry). Publications Sales Office, Chemical Society, Blackhorse Road, Letchworth, Herts., SG6 1HN, England.	E			

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE		-	jua igu	_
33	Chemical Society of Japan, Bulletin Chemical Society of Japan (Nippon Kagaku kai) No. 5, 1-Chome, Kanda-Surugadai, Chiyoda-ku, Tokyo 101, Japan.	E			
34	Chemical Society of Japan, Journal (Nippon Kagaku Kaishi) Chemical Society of Japan (Nippon Kagaku kai), No. 5, 1-Chome, Kanda-Surugadai, Chiyoda-ku, Tokyo, Japan.	E*	ť	,	J
-	(Chemical Society of Japan, Journal: Industrial Chemistry Section - see Chemical and Pharmaceutical Bulletin, Japan.)				
35	Chemie-Ingenieur-Technik Verlag Chemie GmbH P.O. Box 1260/1280, D-6940 Weinheim 1, Federal Republic of Germany.			G	
36	Chemiker Zeitung Dr. Alfred Hüthig Verlag GmbH P.O. Box 727, Wilckensstrasse 3/5, D-6900 Heidelberg 1, Federal Republic of Germany.			G	(
37	Chemische Berichte Verlag Chemie GmbH P.O. Box 1260/1280, D-6940 Weinheim, Federal Republic of Germany.			G	
38	Chemistry and Industry Publications Sales Office, Chemical Society, Blackhorse Road, Letchworth, Herts., SG6 lHN, England.	Е			
39	CIBA-Geigy Review (CIBA-Geigy Rundsehau) CIBA-Geigy Ltd., Dyestuffs and Chemicals Division, Klybeckstrasse 141, CH-4002 Basel, Switzerland.	E	F	G	I
40	Civil Engineering American Society for Civil Engineers, 345 E 47th Street, New York, NY 10017, USA.	E			
41	Collection of Czechoslovak Chemical Communications/ Collection des Travaux chimiques de Tchécoslovaquie Czechoslovak Academy of Sciences, Flemingovo nam. 2, Prague 6, Czechoslovakia.	Е	F	G	R
42	Compressed Air Magazine Co., 942 Memorial Parkway, Phillipsburg, NJ 08865, USA.	Е	F		

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Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
43	Comptes Rendus Hebdomadaires Séances Académie Sciences, Séries A/B-C-D: A/B - Mathematical and Physical Sciences; C - Chemical Sciences; D - Natural Sciences. Centrale des Revues Dunod/Gauthiers-Villars, 24-26 Boulevard de l'Hôpital, 75005 Paris, France.	F
44	Control and Instrumentation Morgan Grampian (Publishers) Ltd., 30 Calderwood Street, London, SE18 6QH, England.	E
45	Control Engineering Dun-Donnelley Publishing Corporation, 666 Fifth Avenue, New York, NY 10019, USA.	Е
46	Doklady - Chemistry (Doklady Akademii Nauk SSSR: Seria Khimia) Consultants Bureau, 227 West 17th Street, New York, NY 10011, USA. or Nauka Podsosensky Pereulok 21, 103717, Moscow, GSP - USSR.	E
47	Electrical Communication, Electrical Communication, 190 Strand, London, WC2 RlDU, England.	E F G Sp
48	Electrochemical Society, Journal Electrochemical Society, Inc., Box 2071, Princeton, NJ 08540, USA.	Е
49	Electronic Design Hayden Publishing Co. Inc., 50 Essex Street, Rochelle Park, NJ 07662, USA.	Е
50	Electronic Engineering Morgan Grampian (Publishers) Ltd., 30 Calderwood Street, London SE18 6QH, England.	Е
51	Electronics McGraw Hill Publishing Co., 1221 Avenue of the Americas, New York, NY 10020, USA.	Е
52	Elektrotechnik und Maschinenbau Springer Verlag Moelkerbastei 5, A-1011 Vienna, Austria.	G
53	Engineering, Design Council, 28 Haymarket, London, SWl Y4SU, England.	Е
54	Engineering Materials and Design (incorporates ex-Automobile Engineer) IPC Business Press Ltd., P.O. Box 147, 40 Bowling Green Lane, London ECLR ONE, England.	Е

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
55	ETZ (Elektrotechnische Zeitschrift) A - Electric Power Generation and Transmission B - Electric Power Utilization	G
	VDE - Verlag Bismarckstrasse 33, D-1000 Berlin 12, Federal Republic of Germany.	
56	Fördern und Heben (International) Krausskopf Verlag für Wirtschaft GmbH Lessingstr. 12-14, D-6500 Mainz, Federal Republic of Germany.	G
57	Funkschau Franzis Verlag GmbH P.O. Box 370120, Karlstrasse 37, D-8000 Munich 37, Federal Republic of Germany.	G
58	Giesserei Giesserei Verlag GmbH Breite Str. 27, Post Box 3503, D-4000 Düsseldorf 1, Federal Republic of Germany.	G
59	Glass and Ceramics (Steklo i Keramika) Consultants Bureau, 227 West 17th Street, New York, NY 10011, USA. or Stroyizdat, Prospekt Vladimirova, 4, 103012, Moscow, USSR.	E
60	Glastechnische Berichte Deutsche Glastechnische Gesellschaft, 6 Frankfurt/Main, Bockenheimer Landstr. 126, Federal Republic of Germany.	G
61	Heating, Piping and Air Conditioning Reinhold Publishing Co. Inc., 10S La Salle Street, Chicago, Ill. 60603, USA.	Е
62	IBM - Journal of Research and Development International Business Machines Corporation Armonk, New York, NY 10504, USA.	Е
63	<pre>IBM - Technical Disclosure Bulletin International Business Machines Corporation, Armonk, New York, NY 10504, USA.</pre>	Е
64	<pre>IEEE - Journal of Quantum Electronics Institute of Electrical and Electronics Engineers, 345 East 47th Street, New York, NY 10017, USA.</pre>	Е
65	IEEE - Journal of Solid State Circuits Institute of Electrical and Electronics Engineers, 345 East 47th Street, New York, NY 10017, USA.	Е
66	IEEE - Proceedings Institute of Electrical and Electronics Engineers 345 East 47th Street, New York, NY 10017, USA.	Е

Serial Number Numéro de séri PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
67	IEEE - Spectrum Institute of Electrical and Electronics Engineers 345 East 47th Street, New York, NY 10017, USA.	Е
	IEEE - Transactions on: (address following No. 81)	
68	Aerospace and Electronic Systems	E
69	Acoustics, Speech and Signal Processing (ex-Audio and Electroacoustics)	Е
70	Automatic Control	E
71	Biomedical Engineering	Е
72	Broadcast and Television Receivers	Е
73	Communications (ex-Communication Technology)	Е
74	Computers (ex-Electronic Computers)	E
75	Electron Devices	E
76	Geoscience Electronics	Е
77	Instrumentation and Measurement	E
78	Microwave Theory and Techniques	E
79	Parts, Hybrids and Packaging	E
80	Power Apparatus and Systems	Е
81	Sonics and Ultrasonics	E
	Institute of Electrical and Electronics Engineers, 345 East 47th Street, New York, NY 10017, USA.	
-	(INCO-Nickel - see Nickel Topics)	
	Industrial and Engineering Chemistry: (address following No.84)	
82	Fundamentals	E
83	Process Design and Development	E
84	Product Research and Development	E
	American Chemical Society, 1155 Sixteenth Street, NW Washington DC 20036, USA.	

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE		guage ngue
85	<pre>Institute of Electronics and Communication Engineers of Japan, Transactions, (A-B-C-D-Abstracts) (Denshi Tsushin Gakkai Ronbunshi) A - Wire communication, etc. B - Wireless communication, etc. C - Quantum Electronics, etc. D - Electronic Computers, etc. Abstracts in English of Sections A-B-C-D.</pre>	E*	J
	The Institute of Electronics and Communication Engineers of Japan (Denshi tsushin Gakkai) Kikai-Shinko-Kaikan 5-8, 3-5-8 Shiba-koen, Minato-ku, Tokyo 105, Japan.		
86	International Polymer Science and Technology (ex-Soviet Rubber Technology) (Kauchuk i Rezina) Rubber and Plastic Research Association of Great Britain, Shawbury, Shrewsbury, Shropshire SY4 4NR, England. or Khimia, 8aya Ulitsa Sokolinoy Gory, 12, 105118 Moscow, USSR.	E	R
87	Internationale Elektronische Rundschau Verlag für Radio-Foto-Kinotechnik Eichborndamm 141-167, D-1000 Berlin 52, Federal Republic of Germany.		G
88	<pre>Iron and Steel International IPC Science and Technology Press Ltd., IPC House, 32 High Street, Guilford, Surrey, England.</pre>	E	
89	Iron and Steel Institute of Japan, Journal (Tetsu to Hagane) The Iron and Steel Institute of Japan (Nippon Tetsuko Kyokai) Keidanren Kaikan, 9-4 Otemachi 1-chome, Chiyoda-ku, Tokyo, Japan.	E*	J
-	(Japanese Journal of Applied Physics (Oyo Butsuri) - see Oyo Butsuri.)		
90	Japanese Journal of Applied Physics Publication Office of Japanese Journal of Applied Physics Dai-2 Toyokaiji Building, 4-24-8, Shinbashi, Minato-ku, Tokyo 105, Japan.	E	
91	Japanese Polymer Science and Technology (Kobunshi Ronbunshu) The Society of Polymer Science, Japan (Kobunshi Gakkai) Honshu Building, 12-8 Ginza 5-chome, Chuo-ku, Tokyo, Japan.	E*	J
92	Journal of Agricultural and Food Chemistry American Chemical Society 1155 Sixteenth Street, NW Washington DC 20036, USA.	E	
93	Journal of Analytical Chemistry USSR (Zhurnal Analiticheskoy Khimii) Consultants Bureau, 227 West Seventeenth Street, New York, NY 10011, USA. or Nauka Vorobeyskoe Shosse, 47a, 117334, Moscow, USSR.	Е	R

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
94	Journal of Applied Chemistry and Biotechnology Publication Sales Office Chemical Society, Blackhorse Road, Letchworth, Herts. SG6 1HN, England.	Е
95	Journal of Applied Chemistry of the USSR (Zhurnal Prikladnoy Khimii) Consultants Bureau, 227 West 17th Street, New York, NY 10011, USA. or Nauka Mendeleevskaya Linia 1, Leningrad 199164, USSR.	E R
96	Journal of Applied Physics American Institute of Physics (Subscription Fulfillment Division) 335 East 45th Street, New York, NY 10017, USA.	Е
97	Journal of Applied Polymer Science John Wiley and Sons Inc., 605 Third Avenue, New York, NY 10016, USA.	Е
98	Journal of Chromatography Elsevier Scientific Publishing Co., Box 211, Amsterdam, Netherlands.	EFG
99	Journal of Electron Microscopy Japanese Society of Electron Microscopy (Nippon Denshi kenbikyo Gakkai) Japan Academic Societies Center, 4-16 Yayoi 2-chome, Bunkyo-ku, Tokyo 113, Japan.	Е
100	Journal of General Chemistry of the USSR (Zhurnal Obshchei Khimii) Consultants Bureau Enterprises Inc., 227 West Seventeenth Street, New York, NY 10011, USA. or Nauka Mendeleevskaya Linia 1, Leningrad 199164, USSR.	E R
101	Journal of Inorganic & Nuclear Chemistry Pergamon Press, Headington Hill Hall, Oxford, OX3 OBW, England.	EFG
102	Journal of Metals American Institute of Mining Metallurgical and Petroleum Engineers, Inc., 345 East 47th Street, New York, NY 10017, USA.	Е
-	(Journal of Nuclear Energy - see Annals of Nuclear Science and Engineering)	
103	Journal of Organic Chemistry American Chemical Society 1155 Sixteenth Street, NW Washington DC 20036, USA.	Е

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
104	Journal of Organometallic Chemistry Elsevier/Excerpta Medica/North Holland Box 211, 355 Jan van Gallenstraat, Amsterdam, Netherlands.	EFG
	Journal of Physics (address following No. 106)	
105	Part B - Atomic and Molecular Physics	Е
106	Part E - Scientific Instruments	E
	Physics Trust Publications, Blackhorse Road, Letchworth, Herts. SG6 1HN, England.	
107	Journal of Polymer Science - General papers - Polymer chemistry - Polymer physics - Polymer letters - Polymer symposia - Macromolecular reviews John Wiley & Sons Inc., Periodicals Department, 605 Third Avenue, New York, NY 10016, USA.	Е
108	Journal of the Royal Netherlands Chemical Society Recueil des Travaux Chimiques des Pays-Bas Sigma Chemie Burnierstraat, P.O. Box 1766, The Hague, Netherlands.	E F G
109	Kautschuk & Gummi Kunststoffe Verlag für Radio-Foto und Kinotechnik GmbH Eichborndamm 141-167, D-1000 Berlin 52, Federal Republic of Germany.	G
110	<pre>Kunststoffe Carl Hanser Verlag Kolbergerstr. 22, P.O. Box 860420, D-8000 Munich 86, Federal Republic of Germany.</pre>	G
111	Linde Reports of Science & Technology (Linde Berichte aus Technik und Wissenschaft) Linde AG, Abraham Lincoln-Strasse 21, Wiesbaden, Federal Republic of Germany.	E G
112	Machine Design Penton Publishing Co., Penton Plaza, 1111 Chester Avenue, Cleveland, Ohio 44113, USA.	E
113	Machinery and Production Engineering Machinery Publishing Cor. Ltd., Clifton House 83, 117 Euston Road, London NW 1, England.	E

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
114	Machines and Tooling (Stanki i instrument) Production Engineering Research Association Melton Mowbray, Leicestershire, England. or Mashinostroenie Ulitsa 25 Oktyabrya 10, 103012, Moscow, USSR.	E R
115	Measurement Techniques (Izmeritelnaya Tekhnika) Plenum Publishing Corporation, 227 West Seventeenth Street, New York, NY 10011, USA. or Izdatelstvo Standartov Ezdakov Pereulok, 1, 117334, Moscow, USSR.	E R
116	Melliand Textilberichte International Melliand Textilberichte KG Rohrbacherstr. 76, D-6900 Heidelberg 1, Federal Republic of Germany.	G
117	Metal Finishing Metals & Plastics Publications Inc., One University Plaza Hackensack, NJ 07601, USA.	Е
118	Metal Science & Heat Treatment (Metallovedenie i Termicheskaiya Obrabotka Metallov) Consultants Bureau, 227 W Seventeenth Street, New York, NY 10011, USA. or Mashinostroenie Prospekt Mira, 106, 129836 Moscow, GSP 110, USSR.	E
119	Metallurgist (Metallurg) Consultants Bureau, 227 W Seventeenth Street, New York, NY 10011, USA. or Metallurgia 2-Oy Obydensky Pereulok, 14, 119034, Moscow, USSR.	E R
120	Metalworking Production Morgan-Grampian House, Calderwood Street, SE18 6QH London, England.	Е
121	Modern Packaging McGraw-Hill Publications, 1221 Avenue of the Americas, New York, NY 10020, USA.	Е
122	Modern Plastics international McGraw-Hill Inc., 50 Avenue de la Gare, CH-1003 Lausanne, Switzerland.	E
123	Nickel Topics (ex-Inco Nickel) International Nickel Co., Inc., One New York Plaza, New York, NY 1004, USA.	E

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
124	NTZ - Communications Journal (Nachrichtentechnische Zeitschrift) VDE Verlag GmbH Bismarckstrasse 33, D-1000 Berlin 12, Federal Republic of Germany.	G
125	Nuclear Engineering International IPC Sales and Distribution Ltd., Subscription Department, 35 Perrymount Road, Haywards Heath, Sussex RH16 3BR, England.	Е
126	Optical Society of America, Journal American Institute of Physics (Subscription Fulfillment Division), 335 East 45th Street, New York, NY 10017, USA.	Е
127	Optics and Spectroscopy (Optika i Spektroskopia) American Institute of Physics (Subscription Fulfillment Division) 335 East 45th Street, New York, NY 10017, USA. or Nauka Mendeleevskaya Linia, 1, Leningrad 199164, USSR.	E
128	Oyo Butsuri Japan Society of Applied Physics (Oyo Butsuri Gakkai) Room 209-2, Kikai Shinko Building, 3-5-8 Shiba Koen, Minato-ku, Tokyo, Japan.	Е* Ј
129	Philips Research Reports, and Supplements Centrex Publishing Co., P.O. Box 76, Cederlaan 4, Eindhoven, Netherlands.	Е
130	Philips Technical Review, Centrex Publishing Co., P.O. Box 76, Cederlaan 4, Eindhoven, Netherlands.	Е
131	Physical Review (A-B-C-D) A - General B - Solid State C - Nuclear D - Particles and Fields	Е
	American Physical Society, 335 East 45th Street, New York, NY 10017, USA.	
132	Plastverarbeiter Zechner & Hüthig Verlag GmbH P.O. Box 68, Daimlerstrasse 9, D-6720 Speyer/Rhein, Federal Republic of Germany.	G
133	Playthings Geyer-MacAllister Publications, Inc., 51 Madison Avenue, New York, NY 10010, USA.	E

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Langu Lang	
134	Polymer Science USSR (Vysokomolekulyarnye Soedinenia) Pergamon Press, Headington Hill Hall, Oxford, OX3 OBW, England. or Nauka, Kuznetsky Most, 9/10, 103031 Moscow, USSR.	E	R
135	Power McGraw Hill Inc., 1221 Avenue of the Americas, New York, NY 10020, USA.	E	
136	Power Farming Agricultural Press Ltd., 161-166 Fleet Street, EC4 P4AA London, England.	E	
137	Radio Engineering and Electronic Physics (Radioteknika i Elektronika) Scripta Publishing Corp., 1511K Street, NW, Washington DC 20005, USA. or Nauka, Prospekt Karla Marksa, 18, Moscow, GSP-3, USSR.	Е	R
138	RCA Review Radio Corporation of America, RCA Research and Engineering, Princeton, NJ 08540, USA.	E	
139	Review of Scientific Instruments American Institute of Physics (Subscription Fulfillment Division) 335 East 45th Street, New York, NY 10017, USA.	E	
140	Regelungstechnik R. Oldenbourg Verlag GmbH Rosenheimer Strasse 145, 8 Munich 80, Federal Republic of Germany.	G	
141	Rubber Chemistry and Technology American Chemical Society, University of Akron, Akron, OH 44325, USA.	Е	
142	Russian Chemical Review (Uspekhi Khimii) Chemical Society Blackhorse Road, Letchworth, Herts SQ6 1HN, England. or Nauka Kuznetsky Most, 9/10, 103031 Moscow, USSR.	Е	R
143	Russian Engineering Journal (Vestnik Mashinostroenie) Production Engineering Research Association, Melton Mowbray, Leicestershire, England. or Mashinostroenie Prospekt Mira, 106, 129836 Moscow, GSP-110, USSR.	Е	R

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue
144	SAE - Journal of Automotive Engineering Society of Automotive Engineers, Inc., Two Pennsylvania Plaza, New York, NY 10001, USA.	Е
145	Scientific American Scientific American 415 Madison Avenue, New York, NY 10017, USA.	E
146	Siemens Review (Siemens Zeitschrift) Siemens Aktiengesellschaft, P.O. Box 325, D-8520 Erlangen 2, Federal Republic of Germany,	E G
147	SMPTE - Journal SMPTE (Soc. Motion Picture and Television Engineers, Inc.) 862 Scarsdale Avenue, Scarsdale, NY 10583, USA.	Е
148	Society of Dyers and Colourists, Journal Society of Dyers and Colourists, P.O. Box 244, Perkin House, 8L Grattan Road, Bradford, Yorkshire, BDl 25B, England.	Е
149	Solid State Electronics Pergamon Press, Headington Hill Hall, Oxford, OX3 OBW, England.	Е
150	Solid State Technology Cowan Publishing Corporation, 14 Vanderventer Avenue, Port Washington, Long Island, NY 11050, USA.	Е
151	Soviet Journal of Atomic Energy (Atomnaya Energia) Consultants Bureau, 227 West Seventeenth Street, New York, NY 10011, USA. or Atomizdat Ulitsa Kirova, 18, 101876 Moscow, USSR.	E R
152	Soviet Physics - Acoustics (Akustichesky Zhurnal) American Institute of Physics (Subscription Fulfillment Division), 335 East 45th Street, New York, NY 10017, USA. or Nauka	E R
153	Kuznetsky Most 9/10, 103031 Moscow, USSR. Soviet Physics - Doklady (Doklady Akademii Nauk SSSR - Seria Fizika) American Institute of Physics (Subscription Fulfillment Division), 335 East 45th Street, New York, NY 10017, USA. or Nauka, Podsosensky Pereulok, 21, 103717 Moscow, GSP - USSR.	E R
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue	
154	Soviet Physics - Solid State (Fizika Tverdogo Tela) American Institute of Physics (Subscription Fulfillment Division 335 East 45th Street, New York, NY 10017, USA. or Nauka Mendeleevskaya Linia 1, Leningrad 199164, USSR.	Е	R
155	Soviet Physics - Technical Physics (Zhurnal Teknicheskoy Fiziki) American Institute of Physics (Subscription Fulfillment Division) 335 East 45th Street, New York, NY 10017, USA. or Nauka Mendeleevskaya Linia 1, Leningrad 199164, USSR.	Е	R
-	(Soviet Rubber Technology (Kauchuk i Rezina) - see International Polymer Science and Technology))		
156	Stahl und Eisen Verlag Stahleisen GmbH P.O. Box 8229, Breite Strasse 27, D-4000 Düsseldorf 1, Federal Republic of Germany.	G	
157	Steroids Holden Day Inc., 500 Sansome Street, San Francisco, Calif. 94111, USA.	E	
158	TAPPI Technical Association Pulp and Paper Industry One Dunwoody Park, Atlanta, GA 30341, USA.	E	
159	Tetrahedron Pergamon Press Headington Hill Hall, Oxford, OX3 OBW, England, and 122E 55th Street, New York, NY 10022, USA.	EFG	
160	Tetrahedron Letters Pergamon Press Headington Hill Hall, Oxford, OX3 OBW, England, and 122E 55th Street, New York, NY 10022, USA.	EFG	
161	Textil Praxis International Konradin Verlag Robert Kohlhammer GmbH P.O. Box 625, D-7000 Stuttgart 1, Federal Republic of Germany.	E G	
162	Textile Manufacturer Textile Manufacturer 31 King Street W, Manchester M26AA, England.	Е	
163	Textile Research Journal Textile Research Institute Box 625, Princeton, NJ 08540, USA.	Е	

Serial Number Numéro de série PCT	ALPHABETICAL LIST LISTE ALPHABETIQUE	Language Langue	
164	VDI-Zeitschrift (Verein Deutscher Ingenieure) Verlag das Vereins Deutscher Ingenieure Graf Recke Strasse 84, P.O. Box 1139, D-4000 Düsseldorf 1, Federal Republic of Germany.		
165	Water Pollution Control Federation, Journal Water Pollution Control Federation 3900 Wisconsin Avenue NW, Washington DC 20016, USA.		
166	Westinghouse Engineer Westinghouse Engineer, P.O. Box 2278, 3 Gateway Center, Pittsburg, Pa. 15222, USA.		
167	Wiggin Nickel Alloys (W.N. Rundschau) Henry Wiggin & Co. Ltd. (Publicity Department) Holmer Road, Hereford, HR4 9SL, England.		
168	Wireless World IPC Electrical-Electronic Press Dorset House, Stamford Press, London SE1, England.	Е	
169	Chemical Abstracts Chemical Abstracts Service, Marketing Department, The Ohio State University, Columbus, Ohio 43210, USA.	Е	
	*		

Electrical and Physics Field Chemical Field Electricité et Physique Chimie Aerosol 4-E Acoustics 1, 2-EJ, 69, 152-ER Atomic Energy 12, 151-ER Biotechnology 5, 94 Audio 69 Ceramics 7, 59-ER Automation 19-ER, 70 Chemistry 3-EFG, 8, 25-ER, 27, 28, 31 Biomedical engineering 71 General 32, 33-EJ, 34-EJ, 35-G, Chromatography 36-G, 37-G, 38, 39-EFGI Communication 47, 85-EJ, 73, 124-G 41-EFGR, 46-ER, 100-ER, Computers 62, 63, 74, 108-EFG, 142-ER, 169 Control 19-ER, 44, 45, 70, 140-G 5-E, 92 Electroacoustics Agriculture Analytical 10, 93-ER Electronics 11-G, 94, 95-ER aerospace Applied Engineering 27, 29, 30-EJ, 35-G, 82, data processing 140-G 83, 84 design 49 92 devices 75 Food Industrial 82, 83, 84 engineering 50, 85-EJ 21, 22, 51, 63, 65, 66 Inorganic 101-ER general 101-ER 87-EG, 130, 137-ER, 138 Nuclear 103, 159, 160 geoscience Organic Organometallic 104-EFG quantum research and development 62 148 Coloring Dyestuffs 9, 148 solid state 65, 149, 150 Electrotechnology Electrochemistry 48 Food 92 general 15-EFGISpSw, 23-EFG, 26-FG, 59-ER, 60-G 52-G, 55-G, 66, 67, 146-EG, 166 Glass Heat Treatment Instrumentation 44, 77, 106, 139 of metals 118-ER Measuring 16-G, 77, 115-ER Iron 88, 89-EJ, 156-G Microwaves 78 Metallurgy 119-ER Motion Picture 147 Metals 102, 118-ER Nuclear engineering 12, 125 Nickel 123-E, 167-EFG Optics Paper 158 general 99, 126, 127-ER Pharmaceutical 28 applied 13 Plastics 110-G, 122 Physics Polymer(s) 86-ER, 91-EJ, 97, 107-G, 134-ER general 24-ER, 105, 131, 153-ER, 155-ER Pulp 158 applied 14, 90-EJ, 96, 128-EJ Rubber 86-ER, 109-G, 141 solid state 154-ER Steel 88, 89-EJ, 156-G Power Steroids 157 apparatus 80. 135 Technology 35-G system 80, 135 Textiles 116-G, 161-EG, 162, 163 Radio 57-G, 72, 137, 168 Water Pollution 165-EFGPtSp Research 62, 129 Welding Science general 43-F, 111-G, 145 Sorics Spectroscopy 127-ER Telegraphy 57-G Television 72, 147 Technology 111-G Ultrasonics 81

Mechanical Field Mécanique

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Airconditioning	61
Automobiles	17-G, 54, 144
Aviation	20
Civil Engineering	40
Compressed air	42-EF
Conveying	56-G
Engineering	
General	53, 143-ER, 164-G
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Mechanical Engineering	52-G, 54, 112
working	120
	117
	79, 121
Piping	61
Plastics working	132-G
Playthings (toys and games)	133
Powerfarming	136
Production Engineering	113
Space Technology	20
Tooling	114-ER
	Machines Airconditioning Automobiles Aviation Civil Engineering Compressed air Conveying Engineering General Foundry Heating Lifting Machines Mechanical Engineering Metal working finishing Packaging Piping Plastics working Playthings (toys and games) Powerfarming Production Engineering Space Technology

PCT/TCO/V/2 ANNEX/ANNEXE 1 page 20

Explanatory Notes:

The numbers refer to the PCT serial numbers of the periodicals as indicated in this Annex.

All numbers not followed by letters refer to English language publications. The letters F, G, I, J, Pt, R, Sp and Sw stand for publications originally published in French (F), German (G), Italian (I), Japanese (J), Portuguese (Pt), Russian (R), Spanish (Sp) or Swedish (Sw). Whenever an edition or abstracts also exist in English, an 'E' is added.

Notes explicatives:

Les numéros indiqués sont les numéros de série PCT attributués aux périodiques, tels qu'ils figurent dans la présente annexe.

Tous les numéros qui ne sont pas suivis d'une lettre se rapportent à des périodiques en langue anglaise. Les lettres F, G, I, J, Pt, R, Sp et Sw désignent les publications initialement publiées en français (F), allemand (G), italiem (I), japonais (J), portugais (Pt), russ "R), espagnol (Sp) ou Suédois (Sw). La lettre 'E' est a ' Wée lorsqu'il existe égal at une édition ou des abrégés en langue anglaise.

PCT/TCO/V/2 ANNEX B

DER PRÄSIDENT DES ÖSTERREICHISCHEN PATENTAMTES Z1. GR 311/75

July 8, 1975 Wien am I Kohlmarkt 8-10 Postanschrift: Postfach 95, A-1014 Wien

POOPRIETE INDUSTREET 1 1 Juil 1975

M. Dr. Klaus PFANNER Deputy Director General WIPO Genf

Dear Mr. Pfanner, dear friend.

With reference to your Circular C. 2196-PCT21 I have the honor to communicate the following information: The Austrian Patent Office collects 152 of the 169 periodicals of the NPL-minimum documentation as decided by the PCT-Interim-Committee for Technical Cooperation. Efforts are beeing made to include the remaining 17 periodicals. A detailed information on the present state of periodicals included in the search documentation of the Austrian Patent Office will be provided if the necessity of a comparative study of this nature arises.

Sincerely yours

(Dr.Leberl)

PCT/TCO/V/2

ANNEX C

'000 MUNCHEN 2 den May 22, 1975

Zweibrückenstraße 12

Fernruf (0 89) 2 19 51 Fernrufdurchwahl (0 89) 21 95

Fernschreiber 5 23 534 Hausruf 3971

Geschäfts-Nr.: 9330/10 H 5 Bln. Bd III

Dr. Arpad Bogsch Director General World Intellectual

Property Organization

32. Chemin des Colombettes

CH-1211 Genf 20

PPY PZIÉTÉ INDUSTRIELLE - 3 Juni 1975

(Schweiz)

DER PRÄSIL NT

DES DEUTSCHEN PATENTAMTS

NON-PATENT LITERATURE WITHIN THE PCT MINIMUM DOCUMENTATION

under Rule 34.1(b) (iii)

PCT MINIMUM LIST

Ref.: Circular No 2196 of March 21, 1975

Dear Dr. Bogsch,

I herewith should like to express the satisfaction I had in learning that, at its Geneva session in November 1974, the Interim Committee for Technical Cooperation on the basis of several surveys and in consideration of new criteria cropping up again and again, succeeded in establishing the PCT minimum list which seems acceptable to all members of the Interim Committee and contains 169 periodicals selected from over 6.000 different periodicals as collected by the individual prospective International Searching Authorities.

The German Patent Office has been regularly receiving for years a majority of these periodicals. As far as the remaining periodicals are concerned, the German Patent Office will, within the framework of the budget funds available, endeavor to ascertain the terms of subscription and to include the said periodicals in its documentation.

Sincerely yours,

Haertel

V 1000 9.73

PCT/TCO/V/2 ANNEX D



INSTITUT INTERNATIONAL DES BREVETS

DEPARTEMENT DOCUMENTATION (Lit)

TELEPHONE

(070) 90 67 89 CABLE ADDRESS:

BREVPATENT

TELEX: 31.651

PATENTLAAN 2, RIJSWIJK (Z.H.)
(THE NETHERLANDS)

WORLD INTELLECTUAL PROPERTY ORGANIZATION

32, chemin des Colombettes

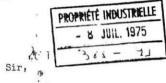
1211

Genève 20

Suisse

Ref. HE/173/PCT

RIJSWIJK (Z.H.), 3-7-1975.



According to our telephone conversation of 2-7-1975, concerning the list of minimum documentation non-patent literature, we 'd like to inform you of the following.

As soon as we received the list, with reference PCT/TCO/IV/18 of novembre 26,1974, we ordered for the 30 periodicals which were not included in our documentation at that moment.

At this moment, 160 of the 169 periodicals mentioned in the minimum list are in our possession and we received the confirmation from the publishers that the remaining reviews would be forwarded to us before long.

Hoping that these informations will be useful to you, we remain,

Yours sincerely,

Mrs Espeel H.

PCT/TCO/V/2

Octrooiraad

Patentlaan 2 Rijswijk (Z-H) Teletoon (070) 907616 Postgirorekening 17300

uw brief van

uw nummer

ons nummer S 75/156 bijlagen

datum

April 3, 1975

onderwerp

Mr. K. Pfanner, Deputy Director General of the World Intellectual Property Organization 32, chemin des Colombettes 1211 Geneva 20



Dear Mr. Pfanner,

The Netherlands' Patent Office has noted with interest the updated list of periodicals belonging to the PCT minimum documentation, as contained in the Annex to circular 2196. Since the Netherlands' Patent Office participates in the work of the Interim Committee for Technical Cooperation as prospective International Examining Authority, but is not a prospective International Searching Authority, no confirmation as requested in the final paragraph of the circular is due from this office.

Sincerely yours,

J. Dekker, Vice-president.

,

Model 1 - 225015* - 190

PCT/TCO/V/2 ANNEX F

ГОСУДАРСТВЕННЫЙ КОМИТЕТ СОВЕТА МИНИСТРОВ СССР ПО ДЕЛАМ ИЗОБРЕТЕНИЙ И ОТКРЫТИЙ

State Committee for Inventions and Discoveries of the USSR Council of Ministers

Comité d'Etat du Conseil des Ministres de l'URSS pour les inventions et les découvertes

Staatliches Komitee des Ministerrates der UdSSR für Erfindungen und Entdeckungen

Address: USSR Moscow, Centre M. Cherkassky per. 2/6 Tel. 221-49-76 221-62-24

Telex: msk 7248

I4/II-I4935/45 6 июня I975 г.

9



Г-ну К. Пфаннеру

Заместителю Генерального Директора ВОИС

> 32, Шемин де Коломбетт, 1211 Женева, Швейцария

Глубокоуважаемый господин Пфаннер!

На Ваш циркуляр №2196 от 21 марта 1975г. сообщаю, что Госкомитет уже использует при экспертизе заявок на изобретения многие из изданий окончательного списка минимума непатентной литературы, утвержденного Временным комитетом по техническому сотрудничеству РСТ.

Госкомитетом проделана подготовительная работа по созданию фонда классифицированных на МПК патентно-ассоциируе-мых документов с аннотациями на русском языке из числа всех 169 переодических изданий, входящих в упомянутый список.

С искренним уважением

Л. Комаров

Заместитель Председателя Госкомитета

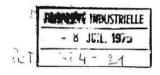
605-3000

YG/jf 7 July 1975

TRANSLATION

State Committee for Inventions and Discoveries of the USSR Council of Ministers
MOSCOW

No. 14/11-14935/45



June 6, 1975

Dear Mr. Pfanner,

In response to your Circular No. 2196 of March 21, 1975, I should like to inform you that the State Committee is already using during the examination of applications for inventions many of the periodicals mentioned in the final list of non-patent literature approved by the PCT Interim Committee for Technical Cooperation.

The State Committee has already done the preparatory work as to establishment of the files of patent associated documents which were classified in accordance with IPC and which were accompanied by abstracts in Russian. The documents relate to all 169 periodicals included in the above-mentioned list.

Sincerely yours,

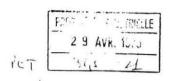
L. Komarov Deputy Chairman

Mr. K. Pfanner Deputy Director General WIPO 32, chemin des Colombettes 1211 Geneva, Switzerland.

PATENT- OCH REGISTRERINGSVERKET

1975-04-24





Dr K. Pfanner
Deputy Director Jeneral
WIPO
32 chemin des Colombettes
1211 Genève 20
Schweiz

Sir,

C. 2194.

In your letter of March 21, 1975 you refer to the recommendation by the PCT Interim Committee for Technical Cooperation dated November, 1974 to include by June, 1975 in the documentation of prospective International Searching Authorities 169 periodicals listed by that committee. You ask for confirmation at the time such inclusion is made.

On account of this I would like to give the following statement. The Swedish Patent Office, which is a prospective International Searching Authority, includes in its documentation as of now more than 200 foreign periodicals covering appr. the same fields as those in the recommended list. The titles are thus well above the number on the list. In addition, by cooperation with a neighbouring institution the examiners have access to practically all the periodicals on your list. To all effects and purposes we are therefore already now in a position to take into regard these periodicals in our search.

Nevertheless, our library is now in the process of substituting periodicals now subscribed to with those on the litt. For technical reasons, mainly the fact that subscription must be cancelled or ordered well in advance, this operation can naturally not be concluded within the short period recommended. An investigation must also be made with regard to those non-listed periodicals, now subscribed to, which the examiners like to retain. Allowance is therefore made in the Patent Office requests for appropriations for the next budget year for this change-over.

Postadress Box 5055 102 42 STOCKHOLM 5 Gatuadress Valhallavägen 136 Telefon 08 - 22 55 40 Postgiro 1 56 84 Finally we want to suggest that the question whether subscription to the listed periodicals could be considered covered by the INPADOC service perhaps should be settled before a subscription to the complete list is definitely required. In the present situation we have felt that a subscription to the PAL-service should await decisions on this point.

Although in certain ways this confirmation is qualified, I hope that it nevertheless will satisfy your request.

Very sincerely yours

Saul Lewin

Deputy Director General

PCT/TCO/V/2 ANNEX/ANNEXE H

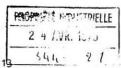


THE PATENT OFFICE

25 Southampton Buildings London WC2A 1AY

Telegrams Patoff London WC2 Telephone 01

Telephone 01-405 8721 ext 3113



K Pfanner Esq
Deputy Director General
W.I.P.O.
32 chemin des Colombettes
1211 GENEVE 20
Switzerland

Your reference

Our reference

IPCD 40120

Date

22 April 1975

PCT 21

Dear Mr Pfanner

Subject: PCT Minimum Documentation (Non-patent)

In response to the request in the final paragraph of WIPO Circular 2196, I am instructed to inform you that the Science Reference Library already subscribes to all the 169 periodicals listed in the Annex to that Circular and that consequently the United Kingdom Patent Office has all the periodicals of the PCT minimum list of non-patent literature at its ready disposal, as required by PCT Rule 63.1 (ii).

Yours sincerely

D G Gay

Superintending Examiner

PCT/TCO/V/2 ANNEX/ANNEXE I



U.S. DEPARTMENT OF COMMERCE 2

Address Only: COMMISSIONER OF PATENTS Washington, D.C. 20231

May 2, 1975

Dr. Klaus Pfanner
Deputy Director General
World Intellectual
Property Organization
32, chemin des Colombettes
1211 Geneva 20, Switzerland

PROPRIÉTÉ INDUSTRIELLE
- 9 MAI 1975
TCT 357-21

Dear Dr. Pfanner:

This letter is in response to WIPO Circular No. 2196 concerning the inclusion of the minimum documentation non-patent literature documents required in PCT Rule 34.1(b)(iii).

The United States Patent and Trademark Office presently subscribes to 162 periodicals listed in the Annex of the Circular. This Office plans to subscribe, within the next two (2) months, to the additional seven (7) periodicals, not presently included in our subscription list but which are in the Annex of the aforementioned Circular. In addition, the United States Patent and Trademark Office presently subscribes to the INSPEC full-text PAL Service.

Sincerely yours,

Affred C. Marmor, Administrator for Documentation

ACM:sss

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