

# WIPO



PCT/TAS/V/6  
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**WORLD INTELLECTUAL PROPERTY ORGANIZATION**  
GENEVA

## **PATENT COOPERATION TREATY**

### **INTERIM COMMITTEE FOR TECHNICAL ASSISTANCE**

#### **Fifth Session**

**Geneva, October 28 to November 3, 1975**

#### **USEFULNESS OF INPADOC SERVICES FOR DEVELOPING COUNTRIES**

*Progress Report prepared by the International Bureau*

#### **INTRODUCTION**

1. At last year's (fourth) session of the PCT Interim Committee for Technical Assistance, hereinafter referred to as the Interim Committee, a report regarding the usefulness of INPADOC services for developing countries was considered (document PCT/TAS/IV/5).
2. This progress report is intended to bring the Interim Committee up-to-date with regard to the present state of affairs at INPADOC and to the services presently offered by INPADOC.

#### **INPADOC'S DATA BASE**

3. As it is well known, the objective of INPADOC is to establish a worldwide patent documentation service. For this purpose INPADOC has signed agreements of cooperation with the Patent Offices of Australia, Canada, Denmark, Finland, France, Germany (Federal Republic of), Japan, Norway, Soviet Union, Sweden, the United States and with the International Patent Institute (IIB) for obtaining in machine-readable form bibliographic data pertaining to patent documents. These bibliographic data, together with the ones presently keyboarded by INPADOC itself, are stored in INPADOC's data base, IDB.
4. At present, patent documents of the following countries are covered in INPADOC's data base: Australia, Austria, Belgium, Bulgaria, Canada, Cuba, Czechoslovakia, Denmark, Finland, France, German Democratic Republic, Germany (Federal Republic of), Hungary, Israel, Japan, Luxembourg, Netherlands, Norway, Poland, Romania, South Africa, Soviet Union, Sweden, Switzerland, United Kingdom, the United States of America and Zambia (27).

5. The bibliographic data which are received or keyboarded are processed, standardized and corrected as necessary. The following bibliographic data are being inputted in INPADOC's data base:

- (i) For the patent documents of all countries mentioned in paragraph 4:
  - (1) the country of publication
  - (2) the kind of document (patent, inventor's certificate, first publication of patent application, second publication of patent application, etc.)
  - (3) the number of the document
  - (4) the number of the application
  - (5) the date of filing the application
  - (6) the date of publication of the document or, if such date is not available, a clear reference to this date, e.g., number and year of the Official Gazette
  - (7) the International Patent Classification (IPC) symbol, if any (if several, all)
  - (8) the country of priority )
  - (9) the number of the application ) where priority is claimed;  
which is the basis of the ) where several priorities are  
priority ) claimed, all
  - (10) the date of priority )
- (ii) For the patent documents of a certain number of countries, several other bibliographic data are stored. These data are:
  - (11) the name of the inventor
  - (12) the name of the owner
  - (12 bis) the name of the applicant
  - (13) the title of the invention
  - (14) the national classification symbol(s)
  - (15) data concerning other legally related domestic applications, e.g., related by division.

6. Details of the present contents of the IDB are given on page 3.

7. INPADOC, in cooperation with WIPO, is constantly engaged in the enlargement of the scope of the IDB, both with regard to country coverage and with regard to the number of bibliographic data which are stored for each patent document, e.g., documents of Brazil, Italy and Spain may soon be included if current negotiations with these countries are successful. INPADOC is presently undertaking the necessary measures to start keyboarding itself the bibliographic data of the patent documents published by Argentina, Ireland and Yugoslavia.

8. The IDB is now growing at a rate of approximately 800,000 patent documents per year (80% of the world total), and is the largest computerized patent data base in the world.

Status of IDB on August 29, 1975

Countries	Earliest date of data	(1- 6) (8-10)	Bibliographic data nos.							Number of documents	Remarks	
			(7)	(11)	(12)	(12) BIS	(13)	(14)	(15)			
Australia (AU)	Jan.18,1973	+	+	+	+			+			24.925	
Belgium (BE)	Jan. 2,1973	+	+								38.524	
Bulgaria (BU)	Nov.10,1973	+	+								1.758	
Canada (CA)	Jan. 1,1974	+		+	+			+	+	+	34.280	
Switzerland (CH)	Jan.15,1973	+	+								33.564	6
Czechoslovakia (CS)	Aug.23,1973	+	+								12.801	
Cuba (CU)	Feb.13,1974	+	+								73	
Denmark (DK)	Jan. 2,1973	+	+	+	+					+	11.456	5
Germany Dem.Rep.(DL)	Jul.12,1973	+	+								15.405	
Germany (Fed.Rep.of)(DT)	Jan. 4,1973	+	+	+	+			+			282.524	2, 6
France (FR)	Jan. 5,1973	+	+		+						157.548	6
United Kingdom (GB)	Jan. 4,1974	+	+	+	+			+			102.481	9
Hungary (HU)	Jul.28,1973	+	+								3.261	
Israel (IL)	Jan.30,1973	+	+	+	+			+			8.036	3
Japan (JA)	Apr. 2,1973	+	+								379.549	1, 6
Luxembourg (LU)	Jan. 5,1973	+	+								5.607	
Netherlands (NL)	Jan. 2,1973	+	+	+		+	+				42.763	7
Norway (NO)	Jan. 2,1973	+	+	+	+					+	9.927	5
Austria (OE)	Jan.10,1973	+	+	+	+			+	+	+	27.105	4
Poland (PO)	Aug.31,1973	+	+								5.199	
Romania (RU)	Jul.20,1973	+	+								2.867	
Finland (SF)	Jan.31,1973	+	+	+	+					+	6.069	5
Soviet Union (SU)	Jan. 8,1973	+	+								104.335	
Sweden (SW)	Jan. 8,1973	+	+	+	+					+	39.421	5
United States (US)	Jan. 2,1973	+	+	+	+			+	+	+	192.606	7
South Africa (ZA)	Jan.30,1974	+	+	+	+			+			3.794	
Zambia (ZB)	Jan.21,1973	+	+				+	+			317	
Total : 27											1.551.826	

1. JA: IPC symbols only from Jan. 1, 1975 onwards
2. DT: including utility models from Jan. 1,1975 onwards
3. IL: including data concerning "applications filed"
4. DE: including " " "Aufgebote" (applications filed) from Jan. 1,1975 onwards
5. DK,NO,SF,SW: including applications laid open for public inspection before and after examination as well as grants from Jan. 1,1975 onwards
6. DT,FR,JA: including all "kinds of documents" published
7. NL: including applications laid open for public inspection before and after examination
8. US: including "Reissues" from July 1, 1975 onwards
9. GB: data (11)(12)(13) being completed

## INPADOC SERVICES

The most important services presently offered by INPADOC are described in the paragraphs below.

### PFS: Patent Family Service

9. The Patent Family Service (PFS)--the service identifying patent documents as being connected by a common priority claim under the Paris Convention--lists the patent documents covered by INPADOC's data base according to the convention priority country, the priority date, and the priority number. In this way, it is possible to recognize and retrieve all patent documents from different countries which belong to the same patent "family." The service is offered as sets of microfiches. A set of approximately 150 microfiches is delivered each month. The information in each monthly delivery is updated to contain also the information of the preceding monthly delivery or deliveries of that year. At the end of each calendar year, the information is also updated in the same way, so as to contain the information of the preceding year or years, up to five years; after five years, a new five-year period of updating and accumulation begins. For each of the patent documents listed, the country of publication, the date of publication, the kind of document, the document number, the date and number of application, and all IPC symbols allotted to it, are printed, together with, if available, the name of the applicant and the title of the invention, in that order. Sample print-outs of the PFS are given in Annex A.

### PCS: Patent Classification Service

10. The Patent Classification Service (PCS)--the service identifying patent documents as being connected by a common symbol of the International Patent Classification (IPC)--lists the patent documents covered by INPADOC's data base according to their IPC symbols. In this way it is possible to recognize and retrieve all documents classified in the same subdivision of the IPC. The service is offered as sets of microfiches. A set of approximately 200 microfiches is delivered each three months (March, June, September, December). The information in each three-monthly delivery is updated to contain also the information of the preceding three-monthly delivery or deliveries of that year. At the end of each calendar year the information is also updated in the same way, so as to contain the information of the preceding year or years, up to five years; after five years a new five-year period of updating and accumulation begins. For each of the patent documents listed--each document appears as many times as there are IPC symbols allotted to it--the country of publication, the date of publication, the kind of document, the document number, all IPC symbols and the priority data are printed, together with, if available, the name of the applicant and the title of the invention (in that order). A sample print-out of the PCS for IPC main group G 06 M 7/00 is given in Annex B.

### PAS: Patent Applicant Service

11. The Patent Applicant Service (PAS)--the service identifying patent documents of a selected number of countries (see table paragraph 6) as being connected by a common applicant or owner--lists the patent documents covered by INPADOC's data base according to the name of the applicant or the owner, several applications per applicant or owner being grouped according to IPC symbols. In this way it is possible to recognize and retrieve all documents applied for and/or owned by the same person or legal entity, (e.g., private companies, state owned enterprises, learned societies, universities etc.). The service is offered on an annual basis and in the same form as the PCS and the PFS, namely on microfiches. For each of the patent documents listed, the country of publication, date of publication, kind of document, document number, the priority data and all IPC symbols are printed together with, if available, the title of the invention (in that order). A sample print-out of the PAS is given in Annex C.

### NDB: Numerical Data Base Service

12. The Numerical Data Base (NDB) Service lists the patent documents covered by INPADOC's data base by country and in numerical order. If several patent documents have been published under the same number of various procedural steps (e.g., DT Offenlegungsschrift, Auslegeschrift, Patentschrift) all these "kinds of documents" are listed. For each of the patent documents listed, the publication date, the date and number of application, the priority data--if any--and all IPC symbols are printed together with, if available, the name of the applicant and the title of the invention (in that order). Sample print-outs of the NDB are given in Annex D.

### SCS: Selected Classification Service

13. The Selected Classification Service (SCS), gives, on a weekly basis, newly entered patent documents of that week connected by a common symbol of the IPC. (See also paragraph 10 above). The interesting feature of this service is that apart from the bibliographic data presented for each patent document in the PCS, all equivalences (Family members), if any, for each of the patent documents listed, are indicated. A sample print-out of the SCS is given in Annex E.

### IRF: Individual Request for Family Service

14. The Individual Request for Family Service (IRF) is a tailor-made service, which, on the basis of a certain number of bibliographic data (country, document number, priority data) supplied by the user, provides information on countries (if any) in which the same application for a patent or an inventor's certificate has been filed, published and/or granted. Sample print-outs of IRFs are contained in Annex F.

### Information Carriers for the Above-mentioned Services

15. The PFS, the PCS, the PAS and the SCS are offered as computer output on microfiche (COM) or for a limited number of documents (or pages) as paper copies. The specifications of the microfiches follow ISO recommendation R 193 (reduction ratio 1:42, dimension 148 by 105 mm). Each microfiche can contain up to 207 (16 columns of 13 rows minus one indexing page) pages of computer print-out, each page containing approximately 55 lines of print. Appropriate eye-readable headings on the microfiches permit easy identification of the microfiches.

16. The NDB is only offered on microfiche whereas the IRF is offered only as computer print-out on paper.

### Additional Services

17. INPADOC also responds to individual requests of a special nature, for example in the framework of the PCS or of the PAS.

### Copy Services

18. INPADOC also offers a copy service of patent documents. Copies of patent documents can be obtained in the form of hard copies (A.4 size) for individual requests or in the form of 16mm microfilms for numerical series. The present content of INPADOC's 16 mm roll film collection is given in Annex G.

## CREATING THE NECESSARY INFRASTRUCTURE THROUGH A TRAINING PROGRAM

19. The use of the technical information contained in patent documentation in general for research and development work or other purposes of a developing country and in particular a meaningful use of INPADOC services for such purposes presupposes the existence or, where necessary, creation of the necessary infrastructure. This means in concrete terms that--in addition to having access to the patent documents--qualified and trained technical staff must be available in the developing country capable of handling patent documents and of drawing a maximum of benefit from the information value contained therein and from the services INPADOC provides in order to facilitate access to that information.

20. Since in many developing countries staff with such capability and experience is either not available or not available in sufficient quantity, the emphasis in the field of use by developing countries of patent information in general and of profiting from easier and quicker access to that information with the help of INPADOC services must be on a comprehensive training program. Such training program should concentrate on teaching the use of the IPC as means to organize, and have easier access to, patent documents and the method of searching in patent documents as a means to establish the state of the art in a particular field of technology and of making the most practical use of the information contained in patent documents. At a certain stage of the training, an introduction into the services of INPADOC and the possibilities of their use could be provided. Such training could be carried out in two ways: by training staff from developing countries in a developed country (probably most appropriate for high level staff, including those responsible for training in their own countries) and by sending highly qualified experts from developed countries to developing countries to provide on the spot training which does not need access to a sophisticated mechanized documentation system.

21. It is known that the means of WIPO to provide technical assistance to developing countries through training are too limited to develop a comprehensive program of the nature described above except for specific technical assistance projects financed by UNDP. It is therefore of particular significance for the technical assistance program of WIPO that first consultations with the competent Austrian authorities (which have already earlier offered a valuable contribution to the WIPO Permanent Legal-Technical Program for the Acquisition by Developing Countries of Technology Related to Industrial Property by providing free of charge 100 test searches for developing countries) have shown a readiness of the said authorities in principle and subject to future detailed study and an agreement to be reached with WIPO in due course to undertake, particularly in the framework of the PCT Technical Assistance Program of WIPO, a special training program to be carried out by the Austrian Patent Office with an appropriate contribution from INPADOC. The possibility of financing the program from the development aid program of the Austrian Government is being studied. Such training program for staff from developing countries is envisaged to cover the fields described above (IPC, organization of search files, search practice, use of information contained in patent documents) and to be provided in the form of courses to be held periodically at the Austrian Patent Office in Vienna and/or through the sending of experts of that Office to developing countries. Further details of such training program will have to be worked out, once a final decision has been taken by the Austrian Government and an agreement with WIPO has been reached on the organization of such a training program.

#### POSSIBILITIES OF USE OF INPADOC SERVICES

22. University libraries, official research centers, licensing control agencies, ministries, Patent Offices and other government agencies, for the purposes of this document called "information centers," in developing countries could make a more meaningful use of INPADOC services once they have the necessary trained staff, in particular after the training described above. The use could for instance be in the following way (the details of any system for information transfer could be worked out for each case separately):

- (a) the information center creates a patent information unit responsible for the processing of patent information;
- (b) requests for patent information are drawn up by the responsible staff of the patent information unit; the Austrian Patent Office, where necessary in cooperation with INPADOC and WIPO, could help in formulating "profiles of interest"; these requests can be for current and backlog information
  - on various technologies, according to IPC
  - on patent owner and/or applicant
  - on patent "families";
- (c) the requests are transmitted batch-wise or as "individual" requests to INPADOC; preferably, all requests from a given country or region should be centralized before transmitting them to INPADOC;

- (d) replies are forwarded by INPADOC to the patent information unit or to the central body having transmitted the requests to INPADOC.

#### FURTHER WORK

23. The International Bureau proposes to continue its work with particular emphasis on reaching soon an agreement with the competent Austrian authorities with respect to the establishing of the training program referred to above.

24. More particularly with respect to the use of INPADOC services by developing countries, it is considered to be useful, as already stated at the fourth session of the Interim Committee, to test the value of INPADOC services for developing countries in one or more pilot projects by providing certain of the existing services of INPADOC free of charge for a limited period of time. The feasibility of such pilot projects is still being studied by the International Bureau of WIPO, in cooperation with the competent Austrian authorities and INPADOC. Further information on the results of the consultations being carried out at present will be available at the time of the forthcoming session of the Interim Committees. As soon as an agreement in principle has been reached with the competent Austrian authorities and once one or more developing countries have expressed their interest in taking advantage of the possibility to test INPADOC services, the test program will have to be elaborated in further detail.

25. The International Bureau of WIPO should like to use this opportunity to thank the competent Austrian authorities and INPADOC for the continuation of their highly appreciated efforts to make valuable contributions to the technical assistance program of WIPO for developing countries.

26. *The Interim Committee is invited*
- (i) *to note the information contained in this document*
  - (ii) *to consider the proposals made above*
  - (iii) *to make suggestions to the International Bureau for the continuation of its work in this matter.*

[Annexes A to G follow]

CC	PR. DAT	KA	PRIORIT. NO.	CC	PUBDAT	KD	DOC. NO	APPDAT	KA	YY	APPL. NO.	I	P	C	APPLICANT	TITLE
US	710601	A	71	148988	FR	730119	A5	2141151	720601	A	72	7219765	C07C	121/00	HALL HOWARD ET C <sup>y</sup>	
US					US	730703	A	3743668	710601	A	71	148988	C07C	121/78	HALLINCKRODT CH CYANOETHYLATION OF AMINOPHENOLS EM WORKS, US	
US					GB	731128	A	1338522	720523	A	72	24257	C07C	91/44		
US					FR	730119	A5	2141128	720531	A	72	7219568	C08D	3/00	UNION CARBIDE C	
US													C08D	9/30	ORP	
US													C08D	13/00		
US					FR	730112	A1	2140116	720531	A	72	7219477	C08F	1/00	DIAMOND SHAMROC K CORP	
US					US	730605	A	3737456	710601	A	71	148996	C07D	105/02	UPJOHN CO, US	NOVEL PROCESS FOR THE PRODUCTION OF I-CHLORO-3-PHOSPHOLENES
US					US	730327	A	3723520	710601	A	71	148997	C07D	105/02	UPJOHN CO, US	PROCESS FOR THE PREPARATION OF I-HALOPHOSPHOLENES
US					US	730327	A	3723521	710601	A	71	148998	C07D	105/02	UPJOHN CO, US	PROCESS FOR THE PREPARATION OF I-HALOPHOSPHOLENES
US					US	730130	A	3714246	710601	A	71	148999	C07D	105/02	UPJOHN CO, US	PROCESS FOR THE PRODUCTION OF I-HALO-3-METHYL AND I-HALO-2,4-DIMETHYL-PHOSPHOLENES
US					FR	730119	A5	2141123	720531	A	72	7219544	D21C	1/00	PROCESS EVALUAT	
US					FR	730511	A1	2154407	720531	A	72	7219543	D21C	1/00	ION DEVEL	
US					US	730612	A	3738908	710601	A	71	149000	D21C	3/26	PROCESS EVALUAT	
US					US	731122	A1	4245072	720518	A	72	42450	D21C	1/02	ION AND DEV CO	
US					US	731122	A1	4251072	720519	A	72	42510	D21C	3/02	ION AND DEVELO PHENT CORP.	
US					FR	740104	B1	2154407	720531	A	72	7219543	D21C	1/00	ION AND DEVELO PHENT CORP.	
US					US	740827	A	3832278	730228	A	73	336493	D21C	3/00	ION DEVEL, US	
US					US	740409	A	3803225	710601	A	71	149001	C07F	9/52	PROCESS EVALUAT PREHYDROLYSIS AND DIGESTION OF BAGASSE FIBERS	
US					US	740115	A	3786011	710601	A	71	149002	C08C	9/14	ION AND DEV CO	
US					FR	730112	A1	2140126	720531	A	72	7219501	A61K	27/00	RP, US	
US					DL	730820	C	99791	720529	A1	72	163262	C07D	5/00	UPJOHN CO, US	I-HALOPHOSPHOLENES
US					US	730220	A1	4215772	720511	A	72	42157	C07D	51/50	COAL IND LTD, GB	POLYVINYL CHLORIDE RESIN COMPOSITION CLOSELY SIMULATING A GRASS PLAYING SURFACE IN ITS BOUNCE CHARACTERISTICS
US					GB	740522	A	1353565	720513	A	72	22419	C07D	99/04	INTERNAL CHEMIC AL NUCLEA	
US					US	740319	A	3798209	720331	A	72	240252	C07C	9/08	INTERNATIONAL C 1,2,4-TRIAZOLE NUCLEOSIDES	
US					US								A61K	21/00	HEMICAL & NUCL EAR CORP.	
US					US								C07F	9/08	ICN PHARMACEUTI	1,2,4-TRIAZOLE NUCLEOSIDES
US					US								C07C	95/04	CAI'S INC	
US					US								C07C	95/04	ICN PHARMACEUTI	1,2,4-TRIAZOLE NUCLEOSIDES



INPADOC	PATENT FAMILY SERVICE MICROFICHE AUG.-1975	CC PR.DAT KA PRIORITY NO.	CC PUBDAT KD	DOC.NO	APPDAT KA YY	APPL.NO.	I P C	APPLICANT	TITLE
US	710601 A 71	148992 GB 750625 A	1399112					ORPORATION	ER AND REACTION PRODUCTS THERE
US	A2 71	148993 US 750506 A	3882036 720811 A 72	279800				FLOW PHARMACEUTICALS, INC.	CONTACT LENS CLEANING AND STORAGE COMPOSITION INCLUDING MONOMERIC SURFACTANT, BENZALKONIUM CHLORIDE AND NA STEARATE
US	A 71	149000 GB 750702 A	1399736 720524 A 72	24449	D21C 3/02			PROCESS EVALUATION DEVELOPMENT CORPORATION	PREPARATION OF PAPER PULP
US	A 71	149033 CA 750304 A1	963691 720601 A 72	143634	D21C 3/06 D21C 3/12 D21C 1/04			INFRA SYSTEMS, INC.	OSCILLOSCOPE PRESENTATION OF SHEET PROFILE FROM A SCANNING GAUGE
US	A 71	149035 CA 741029 A1	956949 720424 A 72	140392				FMC CORPORATION	PROCESS FOR CHLORINATING CYANURIC ACID
US	A 71	149045 GB 750226 A	1385503 720523 A 72	24098	D01F 6/78			CARBORUNDUM CO	HIGH TENACITY PHENOLIC RESIN FIBRES
US	A 71	149048 GB 750507 A	1393141 720517 A 72	23109	C07D251/04 C10L 1/24 C10H 3/32 C08K 5/36			CIBA GEIGY AG	TRIS-HYDROXY-ALKYL-BETA-THIOPROPIONYL HEXAHYDROTRIAZINES
US	A 71	149050 GB 750403 A	1389618 720509 A 72	21530	C07C 7/13 C07C 15/08			MOBIL OIL CORPORATION	SEPARATION OF MIXTURES WITH ZEOLITES
US	A 71	149058 GB 750625 A	1398902 720601 A 72	25741	C07C 27/00 C07C 29/04 C07C 41/00			NATIONAL DISTILLERS CORPORATION	PRODUCTION OF ETHANOL AND DIETHYL ETHER
US	A2	US 741126 A	3850993 730417 A 73	351931	C07C 29/04 C07C 41/00			NAT DISTILLERS AND CHEM CORP. US	RECOVERY OF ETHER IN THE PRODUCTION OF ETHANOL BY ETHYLENE HYDRATION
US	A 71	149062 CA 740122 A1	940447 720309 A 72	136653				AMOCO CANADIAN PETROLEUM COMPANY LTD.	METHOD OF MOBILITY CONTROL IN METAL DISPLACEMENT PROCESS
US	A 71	149064 CA 750128 A1	961712 720523 A 72	142783				USS ENGINEERS AND CONSULTANTS INC.	DIFFUSED METAL CODED PRODUCT
US	A 71	149072 FR 750620 B1	2140028 720529 A 72	7219103	A61K 27/00			USS ENGS CONSULTANTS INC	DIFFUSED-METAL-CODED PRODUCT
US	A2	US 750325 A.	3873727 731108 A 73	413915	A61K 27/12			PARKE, DAVIS & COMPANY	STABILIZATION OF MOLDED SUBLINGUAL NITROGLYCERIN TABLETS
US	A 71	149075 FR 730112 A1	2139913 720524 A 72	7218407	C07C 29/00 C07C 31/00			MET T CHEMICALS INC, US	
US	A 71	FR 740726 B1	2139913 720524 A 72	7218407	C07C 29/00 C07C 31/00			MET T CHEMICALS INC, US	
US	A 71	CA 750527 A1	968373 720529 A 72	143274				M&T CHEMICALS INC.	PROCESS FOR PREPARING ANTIMONY TRIALKOXIDES
US	A 71	149963 CA 740528 A1	947933 710624 A 71	116592				DUPONT (E.I.) DE MEMPHIS AND COMPANY	REFRACTORY LAMINATE BASED ON THE GATIVE SOLS OF SULFATES AND GLYMERIC LATTICES CONTAINING C

PATENT FAMILY SERVICE MICROFICHE JAN-1975

INPADOC

CC	PR.DAT	KA	PRIORITY NO.	CC	PUBDAT	KD	DOC.NO	APPOAT	KA	YY	APPL.NO.	I	P	C	APPLICANT	TITLE
AR	710625	A	71	236460	DT	730308	A1	2231748							AXIMO, BUENOS AIRES	ALKOHOLISCHEN GETRAENKEN
AR	710630	A	71	236535	DT	730118	A1	2227411	6410	1/06					DOKOU Y CIA, SO MOSE CIEDAD ARGENTINA INDUSTRIAL CO	
AR	710706	A	71	236638	NL	730109	A	7209436	720706	A	72	7209436	F41F	17/00		
AR	730125	A1	2233023	720705	A	72	2233023	F41C	21/12							
AR	740313	A2	49028200	720706	A	72	67142									
AR	741105	A	3845581	720706	A	72	269325	F41C	21/12							
AR	730222	A1	2231973	720629	A	72	2231973	C07D	99/16							
AR	730323	A1	2148405	720128	A	72	7202924	A51K	21/00							
AR	730409	A2	48026792	720404	A	72	33210	C07D	99/00							
AR	740213	A	1346748	720002	A	72	36090	C07D	99/16							
AR	730222	A	7211224	720017	A	72	7211224	C07C	10/70							
AR	730301	A1	2240793	720810	A	72	2240793	A47H	13/14							
AR	730406	A2	2150364	720010	A	72	7229509	A47H	13/00							
AR	730421	A2	48030550	720021	A	72	82072									
AR	740123	A	1344403	720010	A	72	30677	A47H	13/14							
AR	740220	A1	4500572	720821	A	72	45003	A47H	5/00							
AR	730419	A1	2250589	721011	A	72	2250589	F01C	17/42							
AR	730601	A5	2157413	721111	A	72	72366024	F02B	53/00							
AR	730629	A2	48045708	721011	A	72	101201									
AR	730201	A1	790066	721013	A	72	123074	H01R	/							
AR	730417	A	7213981	721016	A	72	7213981	H01R	13/44							
AR	730419	A1	2250413	721013	A	72	2250413	H01R	13/48							
AR	730601	A5	2157379	721010	A	72	7235020	H01R	13/00							

DIRECCION GEMER IN DAS BODENSTUECK EINEN FEUERW  
AL DE INVESTIG AFPE HIT GEZOGENEN LAUF EINSET  
ACION DESARROL ZDARE VERSCHLUSSEKAMMER  
LO (DIGID), MI  
WISTRY OF DEFE  
NSE OF THE ARG  
ENTIRE REPUBLI  
C, BUENOS AIRE  
S

DIRECCION GEMER FIREARMS  
AL DE INVESTIG  
ACION Y DESARR  
OLLO DIGID, AR  
LABORATOIRES PH VERFAHREN ZUR HERSTELLUNG VON M  
ARREMEDICAL S.A. EYEN ALPHA-AMINO-ACYL-PENICILL  
LUXERBURG INEH  
LADO PHARMEDICA  
L SA

LABORATOIRES PH PROCESS FOR THE PRODUCTION OF A  
ARREMEDICAL SA LEHA-AMINO-ACYL PENICILLINS  
SILVESTRE, SABI VORHANGAUFHAENGEVORRICHTUNG  
NO, GUEROS AIR  
ES  
SILVESTRE SABIN  
O

SILVESTRE, S. DEVICES FOR HANGING AND GATHERI  
NG SLIDABLE CURTAINS  
TAUROZZI, EDUAR ROTARYTORSKOLBENMASCHINE  
DU WECTOR, BUE  
NOS AIRES  
TAUROZZI EDUARDO  
O

KERSHAN, JORGE SICHERHEITSTECKVORRICHTUNG  
EDUARDO, GUENO  
S AIRES  
KERSHAN JORGE

PAGE:

PATENT FAMILY SERVICE MICROFICHE AUG. -1975

INPADOC

CC	PR.DAT	KA	PRIORITY NO.	CC	PUBDAT	KD	DOC.NO	APPDAT	KA	YY	APPL.NO.	I	P	C	APPLICANT	TITLE
AR	710105	A	71	233326	CA	741203	A1	958538	720104	A	72	131565				SELF-SUPPORTING, TOTALLY COMBUS TIBLE UNIT
AR	710203	A	71	233925	US	750513	A	3883317	720104	A	72	215386	C10L	5/36	NEME; FUHAD ABD	SELF-SUPPORTING, TOTALLY COMBUS TIBLE UNIT
AR	710209	A	71	233820	FR	750214	B3	2124271	720127	A	72	7202884	C10L	5/40	ALA	
AR	710315	A	71	234466	CA	740219	A1	942306	710910	A	71	122503	865D	5/00	AR	
AR	710405	A	71	234868	GB	750205	A	1382885	720330	A	72	15020	F26B	9/00	LABORATOIRES PH	PROCESS FOR THE PREPARATION OF 1-TRANSCINNAMYL-4-DIPHENYLMETH YL-PIPERAZINE
AR	710604	A	71	235975	GB	750219	A	1384103	720602	A	72	25913	F26B	21/00	KONSTANDT F G	HEATING APPARATUS
AR	710604	A	71	235975	GB	750219	A	1384103	720602	A	72	25913	B01J	2/04	FERA J	PROCESS FOR PRODUCING POWDERED PARAFFIN WAX
AR	710604	A	71	235975	GB	750219	A	1384104	720602	A	73	42799	B01J	2/04	FERA J	APPARATUS FOR PRODUCING POWDERE D PARAFFIN WAX
AR	710604	A	71	235975	US	750225	A	3868199	730808	A	73	386665	B22D	23/08	FERA; JOSE	APPARATUS FOR PRODUCING POWDERED PARAFFIN
AR	710604	A	71	235976	GB	750219	A	1384103	720602	A	72	25913	B01J	2/04	FERA J	PROCESS FOR PRODUCING POWDERED PARAFFIN WAX
AR	710604	A	71	235976	GB	750219	A	1384104	720602	A	73	42799	B01J	2/04	FERA J	APPARATUS FOR PRODUCING POWDERE D PARAFFIN WAX
AR	710604	A	71	235976	US	750225	A	3868199	730808	A	73	386665	B22D	23/08	FERA; JOSE	APPARATUS FOR PRODUCING POWDERED PARAFFIN
AR	710706	A	71	236638	CA	750708	A1	970613	720705	A	72	146415			DIRECCIO ON GEN	ETREARMS
AR	710820	A	71	237478	CH	750228	A	559026	720818	A	72	12244	A47H	13/14	ERAL DE INVEST	
AR	710914	A	71	237940	GB	750625	A	963799	720818	A	72	149768			IGACK ON Y-DE	
AR	710927	A	71	238185	US	741119	A	3848606	720808	A	72	278818	A61B	17/42	SARROLLO (DIGI	
AR	711011	A	71	238429	US	741217	A	3854457	721006	A	72	295497	F02B	55/14	D). MINIS	
AR	711014	A	71	238478	US	750225	A	3868160	720925	A	72	292163	H01R	13/44	DESTRILLATS H J	CONTINUOUS PROCESS FOR MAKING A NG SLIDABLE CURTAINS
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	OBRUTSKY D	METAL WIRE
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	RAUTENSTRAUCH J	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	C	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	CHERTKOFF A, AR	FETAL EXTRACTOR FOR USE DURING BIRTH
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	TAUROZZI A, AR	ROTARY ENGINE
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	TAUROZZI J, AR	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	ELIA S, AR	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	TAUROZZI, ARMAN	ROTARY ENGINE
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	DO	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	TAUROZZI, JUAN	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	C	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	HEYMANN, JORGE	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	A.	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	ELIA, SANTIAGO	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	S	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	KERSMAN; JORGE	PROTECTIVE ELECTRIC COUPLING
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	EDUARDO	
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	KERSMAN J E	SOCKET CONNECTOR ARRANGEMENTS
AR	711221	A	71	239724	US	750325	A	3872724	721220	A	72	317086	G01F	3/42	GALILEO ARSENTI	395 METERS

Annex B follows/  
l'Annexe B suit/

INPADOC  
J P C  
606H 7/00

PATENT CLASSIFICATION SERVICE MICROFICHE MAY-1974 PAGE:21047

CC	PR. DAY	KA	PRIORITY NO.	TITLE	IPC (CLASS)
DT	740117	A2	2124913	VORRICHTUNG ZUM ZAEHLEN VON ABSCHNITTEN EINER MATERIALALDA	606H 7/00
DT	740131	B2	2101273	VERFAHREN ZUM ZAEHLEN VON SYMBOLISCHEN EINER LAUFEREN, GES	606H 7/00
DT	740214	U2	2100575	ZAEHLVORRICHTUNG FUER FAHRZEUGE	606H 7/00
FR	730309	A5	2147529		606H 57/00
FR	731130	A1	2100937		606H 7/00
FR	740329	A1	2190120		606H 7/00
GB	730704	A	1321939		606H 7/00
GB	731128	A	1339203		606H 7/00
GB	740116	A	1343696		606H 7/00
GB	740123	A	1344906		606H 7/00
SU	730330	T	374644		606H 7/00
SU	730405	D	376975		606H 7/00
SU	730418	T	370909		606H 7/00
SU	730614	T	305055		606H 7/00
US	730605	A	3737666		606H 7/00
US	730605	A	3737660		606H 7/00
US	730605	A	3737605		606H 7/00
US	730911	A	3750703		606H 7/00
US	731127	A	3775610		606H 7/00
US	740101	A	3703273		606H 7/00
US	740115	A	3706261		606H 7/00
US	740115	A	3705263		606H 7/00
US	740205	A	3790022		606H 7/00
CH	730615	A	533520		606H 7/00
DL	730712	Z	99033		606H 7/00
DT	731129	A1	2320156		606H 7/00
GD	740116	A	1344071		606H 7/00
SU	730022	T	394024		606H 7/00
SU	731003	T	399090		606H 7/00
SU	731210	T	408344		606H 7/00
SU	740105	D	410580		606H 7/00
CC	PR. DAY	KA	PRIORITY NO.	TITLE	IPC (CLASS)
DT	710517	A	71		606H 7/00
DT	710113	A	71		606H 7/00
DT	710107	A	71		606H 7/00
FR	710723	A	71		606H 7/00
GB	720420	A	72		606H 7/00
US	720905	A	72		606H 7/00
US	710225	A	71		606H 7/00
US	691113	A	69		606H 7/00
DT	700500	A	70		606H 7/00
GD	710520	A	71		606H 7/00
SU	700922	A	70		606H 7/00
PO	700316	A	70		606H 7/00
SU	710200	A	71		606H 7/00
SU	700320	A	70		606H 7/00
US	710415	A	71		606H 7/00
GB	700730	A	70		606H 7/00
US	710011	A	71		606H 7/00
CH	710322	A	71		606H 7/00
US	720009	A	72		606H 7/00
CH	710700	A	71		606H 7/00
US	711012	A	71		606H 7/00
GD	690519	A	69		606H 7/00
US	711213	A	71		606H 7/00
CH	710311	A	71		606H 7/00
DL	720920	A1	72		606H 7/00
GD	720420	A	72		606H 7/00
GD	700407	A	70		606H 7/00
GD	700119	A	70		606H 7/00
SU	710309	A	71		606H 7/00
SU	720201	A	72		606H 7/00
SU	720120	A	72		606H 7/00
DT	701229	A	70		606H 7/00

606H 7/02

PATENT APPLICANT SERVICE MICROFICHE APRIL-1975

INPADOC

APPLICANT

GENERAL ELECTRIC CO, US

CC	PUDCAT	KD	DOC. NO	CC	PR. DAT	KA	PRIORITY NO.	I	P	C	TITLE
US	741210	A	3053327	US	731003	A	73	403164	F16J	15/00	SELF-PRESSURIZING SHAFT SEAL
US	741231	A	3053042	US	730705	A	73	376457	F21V	17/00	LIGHTING FIXTURE
US	741224	A	3055951	US	740204	A	74	439211	F23G	5/00	CYCLOTRON INCINERATOR
US	741112	A	3047155	US	740204	A	74	439548	F23C	15/32	HINGED ADAPTER DUCT FOR OVEN VENT
US	741126	A	3050009	US	721227	A3	72	310715	A21B	1/00	ICE MAKER
SW	730402	B	355065	US	680903	A	68	756934	F25C	1/14	SYSTEM USING MOTOR DRIVEN CONTROL DEVICE
US	741217	A	3054916	US	720207	A2	72	223916	F25C	5/00	GAS SEPARATION AND PURIFICATION UTILIZING TIME SEQUENCED FLOW THROUGH A PAIR OF REGENERATORS
US	741203	A	3051495	US	720905	A	72	286166	F25D	17/00	METHOD OF DRYING COATED WIRES
US	741119	A	3046341	US	720522	A	72	255792	F26B	3/22	ELECTRONIC DRYER
US	741217	A	3054219	US	730610	A	73	370063	F26B	1/42	GUN BOLT
SW	730122	B	353145	US	690926	A	69	861924	F27D	19/00	HETERODYNE LASER ABSORPTION SPECTROMETER
US	741119	A	3049351	US	730723	A	73	301952	F31C	15/00	METHOD AND APPARATUS FOR IMMUNOLOGICAL DETECTION OF BIOLOGICAL PARTICLES
US	741224	A	3056406	US	731123	A	73	410309	F41D	7/02	OXYGEN SENSOR
SW	741014	B	370451	US	691204	A	69	781150	G01J	3/42	DATA PROCESSING SYSTEMS
SW	741021	B	370577	US	691205	A	69	701442	G01F	1/00	TRANSDUCER HAVING HIGH CHARACTER CAPACITY
SW	730305	B	354350	US	690517	A	69	729974	G01L	9/00	METHOD FOR FORMING SELECTIVELY PERFORATE BODIES
US	741210	A	3053467	US	730015	A	73	300406	G01N	21/04	DETECTION AND MEASUREMENT OF RADIATION DAMAGE BY POLARIZED LIGHT
US	741224	A	3056636	US	721130	A	72	310772	G01N	31/06	OPTICAL SYSTEM FOR PROVIDING UNIFORM EXPOSURE OF A PHOTOSENSITIVE SURFACE
US	741126	A	3051299	US	611215	A	61	160700	G01S	7/54	TEMPERATURE REGULATING CONTROL VALVE
US	741217	A	3055592	US	730820	A	73	390122	G01S	9/65	COMBINED POWER AND INSTRUMENT POTENTIAL TRANSFORMER
US	741203	A	3052134	US	690505	A	69	821703	G01T	5/00	SMARIUM COMPENSATION FOR NUCLEAR
US	741217	A	3055477	US	711101	A	71	194420	G01T	5/10	
SW	730219	B	353967	US	690021	A	69	651001	G03B	1/36	
US	741119	A	3048983	US	710623	A	71	155727	G03B	27/00	
SW	730702	B	357652	US	670103	A	67	606006	G05B	9/02	
SW	730312	B	354530	US	670419	A	67	532053	G05B	11/26	
US	741224	A	3056201	US	720905	A	72	286271	G05D	25/00	
US	741112	A	3049170	US	711209	A	71	206549	G05F	7/00	
SW	741111	B	371311	US	710423	A	71	156853	G06F	19/16	
SW	741216	B	372359	US	710924	A	71	183525	G06F	3/02	
SE	741202	B	45089	US	671215	A	67	691044	G21C	3/02	
US	741119	A	3049248	US	690214	A1	69	799467	G21C	3/04	

Annex D follows/  
l'Annexe D suit/

CC PUBDAT	KD	DOC.NO	APPDAT	KA	YY	APPL.NO.	CC	PR.DAT	KA	PRIORITY	NO.	I	P	C	APPLICANT	INVENTOR	TITLE
US 750505	A	3882169	721027	A	72	301275	CS	711028	A	71	7599	C07C	69/54	CESKOSLOVENSKA A KADEMIJE VED NO. 3 NARODNI	HRABAK; FRANTISEK VACEK; MILOS	1,2,2,2,2-TETRA ACHLOROETHYL ACRYLATE AND METHACRYLATE	
US 750506	A	3882170	730321	A	73	343717	US	730321	A	73	343717	C07C	69/62	THE DOW CHEMICAL COMPANY	DHINGRA; YOG R. JEZIC; ZDRAVKO	CHLORAL HYDRA TE BISULFATE OF 2,2,3,3-TETR ACHLOROPROPYL ONIC ACID	
US 750507	A	3882171	730927	A	73	401309	US	710421	A2	71	132168	C07C101/54		UNIVERSAL OIL PR DUCTS COMPANY	LEVY; JOSEPH	HYDROGENATION OF NITROGEN ZONIC ACIDS	
US 750508	A	3882172	730626	A	73	373801	US	730626	A	73	373801	C07C101/72		COLGATE-PALMOLIV CO	SUH; JOHN T.	2-SUBSTITUTED D-DIHYDROXY BENYLALANIN ES	
US 750509	A	3882173	730719	A	73	380785	US	730719	A	73	380785	C07C	51/58	MONSANTO COMPANY	GASH; VIRGIL W. BISSING; DONALD E	PREPARATION O F MONOHALOAC YL HALIDES	
US 750510	A	3882174	720921	A	72	282363	DT	710920	A	71	2141925	C07C103/30		BOEHRINGER INGEL HEIM G.H.B.H.	SEEGER; ERNST ENGEL; WOLFHARD NICKL; JOSEF TEUFEL; HELMUT ENGELHARDT; GUNT HER	AMIDES OF 4-O L-2-TRIPHENYL L-2-BUTYRIC A CID AND ITS 4-HYDROXY AM D 4-OXO DERI VATIVES	
US 750511	A	3882175	710825	A	71	174923	JA	700829	A	70	75271	C07C103/30		ASAH KASEI KOGY O KAGUSHIKI KAI SHA	KOHINAMI; NAOKA FUKUOKA; YOHEI SASAKI; KATUYOSH I	PROCESS FOR T HE PREPARATI ON OF N,N-DI ALKYLFORMAMI DES	
US 750512	A	3882176	731010	A	73	404918	US	731010	A	73	404918	C07C103/30		E. I. DU PONT DE NEMOURS & COHP ANY	DEYE; JEROME, FER DINAND	N-TRIFLUOROAC ETYL AMIDOXI NEPOPCARDAMA TES AND THEI R USE AS ANT IHYPERTENSIV E AGENTS IN WATER-SOLUBLE ANIMALS	
US 750513	A	3882177	730507	A	73	357718	HU	720512	A	72EE	2024	C07C	97/16	EGYPT GYOGYSZERVE GYESZETI GYAR	UJHIDI; AUREL SZOTYORI; LASZLO SZEPEVOLGYI; JANO S.	PROCESS FOR T HE PREPARATI ON OF DLTHER EOLYKPRNITR OCPHENYL)20 ACETAMINOFI, 3-PROPANEDIO L	
US 750514	A	3882178	730809	A	73	386861	DT	720812	A	72	223980	C07C	87/36	HOECHST AKTIENGE SELLSCHAFT	BENNINGER; SIEGF RIED REDSDAT; SIEGFRI ED	FLUORINATED T ERTIARY AMIN O ETHERS	
US 750515	A	3882179	740125	A	74	436461	US	740125	A	74	436461	C07C	87/28	MORTON-NORWICH P SCHWAB	KOHLHAAS; RUDOLF SCHWAB; THOMAS J	1-VERATRYLAMINE	

CC	DOC.NO	KD	PUBDAT	APPDAT	KA	YY	APPL.NO.	CC	PR.DAT	KA	PRIORITY	NO.	I	P	C	APPLICANT	*INVENTOR	TITLE
DT	2128924	A1	730104	710611	A	71	2128924									500 NUERNBERG	DIPL.-ING. 8 300 NUERNBERG	RISSES EINES ABSORBERSTA BES
DT	2128928	A1	730104	710611	A	71	2128928	DT	710611	A	71	2128928	E21C	35/04		RUHRKOHLE AG, 43 00 ESSEN	SCHWIEREN, HERMA NM, 4130 AHEINK AMPHEERBECK	BRUCHSICHERUN G FUER STROM KABEL, INSBE SONDERE BEI GEWINNUNGSHA SCHINEN WALZENMUEHLE
DT	2128929	A1	730104	710611	A	71	2128929	DT	710611	A	71	2128929	802C	15/04		LOESCHE HARTZERK LEINERUNGS- UND ZEMENTHASCHINE N KG, 4000 DUES SELDORF	BRUNDIEK, HORST, DIPL.-ING., 40 44 KAARST WERNER, LUDWIG, 4000 DUESSELDO RF	
DT	2128929	B2	731122	710611	A	71	2128929	DT	710611	A	71	2128929	802C	15/04		LOESCHE HARTZERK LEINERUNGS- UND ZEMENTHASCHINE N KG, 4000 DUES SELDORF	BRUNDIEK, HORST, DIPL.-ING., 40 44 KAARST WERNER, LUDWIG, 4000 DUESSELDO RF	WALZENMUEHLE
DT	2128929	C3	740627	710611	A	71	2128929	DT	710611	A	71	2128929	802C	15/04		LOESCHE HARTZERK LEINERUNGS- UND ZEMENTHASCHINE N KG, 4000 DUES SELDORF	BRUNDIEK, HORST, DIPL.-ING., 40 44 KAARST WERNER, LUDWIG, 4000 DUESSELDO RF	
DT	2128930	A1	730104	710611	A	71	2128930	DT	710611	A	71	2128930	801D	29/04		SOEDING, EUGEN, 2000 HAMBURG	SOEDING, EUGEN, 2000 HAMBURG	EINRICHTUNG Z UM FORTLAUFEN UND ANSAUGE N UND EINDIC KEN EINER SU SPENSION ODE R DISPERSION ABSORPTIONSKU EHLAGGREGAT
DT	2128931	A1	730104	710611	A	71	2128931	DT	710611	A	71	2128931	F258	15/10		VORWERK & CO ELE KTROWERKE KG, 5 600 WUPPERTAL-8 ARMEN	KRUMH, HEINZ, 58 28 ENNEPETAL-MI LSP BERANEK, MIROSL AV, DR.-ING., 5 601 DOENBERG	
DT	2128932	C2	730503	710611	A	71	2128932	DT	710611	A	71	2128932	865G	17/42		FA. HANS-HOLGER WIESE, 3001 FUH RBERG	WIESE, HANS-HOLG EM SIEMSEN, HORST 3001 FUHRBERG	ZAHNRIEHNEN MI T ARHTIERUNG UND HALTEELE HEFTEN FUEHR BEREITER- ODE BEREITTSCHIT TE
DT	2128936	A1	730104	710611	A	71	2128936	DT	710611	A	71	2128936	E03C	1/28		M + E METALL- UN D ELEKTROHANDEL SGESSELLSCHAFT M BNF, 5340 BAD HO NNEF	LEPPER, WILHELM, DR.-ING., 5340 BAD HONNEF	SOEPEL-GERUCH VERSCHLUSS F UER ABWASSER UND GASE
DT	2128938	A1	730208	710611	A	71	2128938	DT	710611	A	71	2128938	C09X	3/10		JOHNSON & JOHNSO N, NEW BRUNSWIC K, N.J. (V.ST.A	ADAMS, R. J., W.C. OVERHULTS, W.C. EAST BRUNSWICK,	KLEBZEHENTE

Annex E follows/  
1'Annexe E suit/

INPADOC	I P C	CC PUDDAT	DOC.NO	IPC (ALL)	CC PR.DAT	PRIORITY NO.	EQUIVALENCES(PUB.BL.)	APPLICANT	TITLE	
C07C125/06	US 750926 A US 750926 A	3901936 3901940	C07C125/06	US 741029 74	518805	FOOLADI; MIKE M UNSYM P-PHENYLENE-DICARBAMATE	FR 740329 A DT 710805 A FR 711001 A5 GB 730620 A JA 740316 84 NO 750324 8 OE 731210 8 US 721010 A US 730312 A1 DT 730329 A1 DT 750123 82 FR 730504 A5 GB 750529 A JA 730529 A2 NL 730315 A US 731030 A BE 691230 A CH 750530 A DK 741014 B DK 750303 C DT 700108 A DT 740926 B2 DT 750515 C3 FR 700313 A5 FR 730112 B1 GB 711215 A IL 690730 A0 IL 721229 A1 NL 700105 A OE 720310 B SW 741014 B	547263 2062551 2074030 1320950 45011376 131643 311989 3697521 788711 2244745 2244745 2153496 1395657 48036330 7211758 3769432 735375 562209 129448 1933112 1933112 1933112 2012054 2012054 1256723 32213 32213 6909722 297015 370396	STANICARBON NV	
C07C126/02	NO 750702 C	131643	C07D251/60 C07C126/02	NL 691220 69	6919152	FR 710913 71	7132862	AZOTE ET PRODUIT THIOCARBAMINSAEUREEST TS CHIMIQUES S ER, IHRE HERSTELLUNG .A., TOULOUSE UND DIESE ESTER ENT (FRANKREICH) HALTENDE PESTIZIDE M ITTEL		
C07C133/10	US 750826 A	3901944	C07C133/10	US 720508 72 US 701202 70 US 690613 69 US 680701 68	251096 94591 833167 741247	AMERICAN CYANAM I, 3-BIS(SUBSTITUTED B ENZYLDENEAMINO)GUAN IDINES				
C07C135/02	DT 750904 C3	1518087	C07C135/02 C11D 1/42	US 611204 61	156593	THE PROCTER & G TERTIAERE AMINOXIDE U ARBLE CO., CIN ND DEREN VERWENDUNG CINNATI, OHIO ALS WASCHMITTEL (V.ST.A.) HOECHST AG	698498 491878 516537 516538 516539 516540 130679 1670700 1185395 53629 6706679 322974 397373 323150			
C07C143/78	DK 750825 C	130679	C07C143/78	DT 660514 66F	49207	HOECHST AG, 600 VERFAHREN ZUR HERSTEL UNG VON 5-SULFA- M	671116 A CH 700515 A CH 711215 A CH 711215 A CH 711215 A CH 711215 A DK 750324 8 DT 701112 A FR 690428 M GB 700325 A LU 690210 A NL 671115 A OE 750315 A OE 750315 A			
C07C143/80	DT 750904 A1	2406972	C07D307/52 C07C143/80	DT 740214 74	2406972					

Annex F follows/  
l'Annexe F suit/



PCT/TAS/V/6  
Annex F/Annexe F

INPADOC

WIEN: 75.08.18

INDIVIDUAL REQUEST FAMILY 7523004

THE CENTRAL PATENT  
INFORMATION UNIT  
REGION

KDNO:

COUNTRY

PRIORITY GIVEN  
CC PR.DAT PRIORITY NO

DOCUMENTS FOUND  
CC PUBDAT KD DOC.NO.

AR 710820 71 237478

AU 740228 A1 4580372 COMP. SPEC. OPEN TO PUB.  
CA 750304 A1 963799 CANADIAN PATENT  
CH 750228 A 559026 PATENTSCHRIFT (ERSTVEROEFF.)  
DT 730301 A1 2240793 OFFENLEGUNGSS.  
FR 730406 A2 2150364 DEM BREV ADD PR.PUB,  
GB 740123 A 1344403 PATENT SPECIFICATION  
JA 730421 A2 48030558 KOKKAI TOKKYO  
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INDIVIDUAL REQUEST FAMILY 7523005

THE CENTRAL PATENT  
INFORMATION UNIT  
REGION

KDNO:

COUNTRY

PRIORITY GIVEN  
CC PR.DAT PRIORITY NO

DOCUMENTS FOUND  
CC PUBDAT KD DOC.NO.

MX 720504 72 135214

AU 741107 A1 5529373 COMP. SPEC. OPEN TO PUB.  
DT 731108 A1 2322593 OFFENLEGUNGSS.  
FR 731214 A1 2183208 DEM BREV PR.PUB.  
GB 750625 A 1399044 PATENT SPECIFICATION  
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INPADOC

WIEN: 75.08.18

INDIVIDUAL REQUEST FAMILY 7523006

THE CENTRAL PATENT  
INFORMATION UNIT  
REGION

KDNO:

COUNTRY

PRIORITY GIVEN  
CC PR.DAT PRIORITY NO

DOCUMENTS FOUND  
CC PUBDAT KD DOC.NO.

BR 711220 71 8441

AU 740613 A1 4996572 COMP. SPEC. OPEN TO PUB.  
BE 730416 A4 793074 BREVET DE PERFECTIONNEMENT  
CA 740924 A 955042  
CA 740924 A1 955042 CANADIAN PATENT  
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FR 730803 A2 2164661 DEM BREV ADD PR.PUB.  
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JA 731003 A2 48073300 KOKKAI TOKKYO  
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/Annex G follows/  
l'Annexe G suit/

MICROFILM COPIES

of the patent documents of the following countries can be furnished:  
(State of April 1974)

Country	Kind of Document	Document Number	
		from	to
Australia	Patent Specification	year 1926	year 1936
	Patent Specification	No.100.001	No.168.220
	Patent Specification	No.200.001	No.254.800
Austria	Patentschrift	No.1	Nr.321.433
Belgium	Brevet d'invention	No.493.079	No. 731.100
Canada	Patent	No.462.146	Nr.956.617
CSSR	Patentovy Spis	No.1	No.143.000
Denmark	Patent	No.1	No.110.156
	Fremlaeggelsesskrift	No.111.000	No.121.750
Finland	Patentti (Patent)	No.26.837	No.35.249
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France	Brevet d'invention	No.317.502	No.1.333.000+1.435.601-
	Brevet spécial de Médicament	No.1	No.6.190 1.490.000
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Federal Republic of Germany	Patentschrift	No.1	No.976.850
	Patent-bzw.Auslegeschrift	No.1.000.001	No.1.154.000
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Hungary	Szabadalmi Leírás	No.5.801	No.156.944
Italy	Brevetto per Invenzione Industriale	No.242.974	No.765.200
Netherlands	Octrooi	No.1	No.131.060
Norway	Patent	No.2.841	No.113.484
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Sweden	Patent	No.1	No.227.775
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Switzerland	Patentschrift	No.1	No.518.600
United Kingdom	Patent Specification	year 1900	year 1915
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