



SCIT/ATR/PI/1999/IL

# WORLD INTELLECTUAL PROPERTY ORGANIZATION

GENEVA

STANDING COMMITTEE ON INFORMATION TECHNOLOGIES

ANNUAL TECHNICAL REPORT

1999

# ON PATENT INFORMATION ACTIVITIES $^{*}$

submitted by

# ISRAEL

An annual series of reports on the patent information activities of members of the Standing Committee on Information Technologies

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<sup>–</sup> The term "patent" covers utility models and SPCs.

Information related to design patent activities reported by industrial property offices issuing design patents is included in the series of documents SCIT/ATR/ID.



#### ??????????? STATE OF ISRAEL

### MINISTRY OF JUSTICE PATENT OFFICE

Mr. Klaus-Peter Wittig, Deputy Director, Inter-Office Information Services, World Intellectual Property Organization, 34, Chemin des Colombettes, 1211 Genève 20, Switzerland.

3<sup>rd</sup> July 2000.

## Re: Task No.24 of the SCIT Work Program: Annual Technical Reports on Patent Information Activities in 1999.

Dear Mr. Wittig,

Thank you for your letter dated the 16thy March 2000 requesting a report from the Israel Patent Office.

I must apologize for the delay in replying because I have recently returned from abroad.

This report is being sent to you by e-mail.

#### ANNUAL TECHNICAL REPORT ON PATENT INFORMATION ACTIVITIES IN THE ISRAEL PATENT OFFICE FOR THE YEAR 1999.

1. Filing of patent applications has increased dramatically in 1999 by 30% particularly in the Telecommunications field which also includes many applications in the field of e-commerce, software related subject matter and in biotechnology particularly in genetic engineering. There has been no change in the number of patents granted from 1998 and 1999.



2. The patent specifications are

not printed. The patent applications are submitted to a substantive examination and, if accepted, an abstract is published in the Israel Patents and Designs Journal; if no opposition is filed

within three months after the date of publication of the application a patent is granted. A copy of the accepted specification is placed in the library, at the publication date of the abstract.

- 3. Our Office produces no microfilms or CD-ROM's.
- 4. Computerization in the Patent Office is only at its infancy covering only administrative tasks. There is no database for the patent specifications and patent abstracts. Such a database will be implemented if a budget will be available.
- 5. The search files are available in paper form only and the examiners prepare and search the files according to the latest edition of the I.P.C.
- 6. The classification used by the Office is in accordance with the 7<sup>th</sup> edition of the I.P.C.
- 7. The Patent Office library provides the public with the complete collection of Israeli patents in numerical order and Israeli patent abstracts arranged according to the I.P.C. here is also available partial collections of patent abstracts from the USPTO, EPO, U.K., France and Germany.
- 8. There are no translation, abstract and reviewing facilities available. The classification system used by the patent examiners is the latest edition of the I.P.C. Reclassification from the earlier editions of the IPC is carried out on the examiners search files when necessary.

Training courses are held annually and are provided for trainees from other patent offices. The trainees participate in the annual training program organized by the WIPO Worldwide Academy. The Commissioner of the Patent Office gives courses, lectures and seminars at home and abroad. The examiners and senior members of the Office participate in professional lectures, courses and seminars in Israel and abroad.

Yours sincerely, **Dr. Bernard Crammer** Deputy Superintendent of Patent examiners & Head of the Chemistry & Biotechnology Division.

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