

## Finland (FI) Coverage

### Patent Office Details

National Board of Patents and Registration of Finland  
Arkadiankatu 6 A  
P.O. Box 1140,  
FI-00101 Helsinki  
Finland

Web: <https://www.prh.fi/>

Official gazette: *Patenttilehti Patenttidning* (Finnish and Swedish)

### Kinds of Protection

Patents of Invention	Granted for a term of 20 years from submission date; patents of addition were abolished in 1980
Supplementary Protection Certificates	Extensions of up to five years for pharmaceuticals or plant protection substances patents only

### Convention & Treaty Membership

Patent Cooperation Treaty	01.10.1980
European Patent Convention	01.03.1996
Signatory of:	Paris Convention (Stockholm wording) Budapest Treaty World Intellectual Property Organization International Convention for the Protection of New Varieties of Plants

### Filing for Patents

Patents are granted for inventions that have industrial application, and which differ from what known before the filing date and which are new as compared to what was known before the filing date. Also microbiological processes and their products can also be patented.

Applications may be made, in Finnish, by the inventor or his legal successor (an individual, a firm or a corporation).

Under the *International Convention* applications claiming priority must be filed within 12 months of the earliest filing in a Convention country. Priority may be claimed within three months of the filing date. A certified copy of the priority documents must be filed within 16 months of the priority date. Under the PCT, international applications designating Finland must be filed in the Finnish Patent Office within 31 months (30 months for utility models) of the international filing or priority date. Under the *European Patent Convention*, a European patent will come into effect in Finland providing a translation of the text is filed at the Finnish Patent Office within three months of the date of official publication of intended grant.

Applications are examined as to form, utility, inventive step and novelty. Applications passing the examination procedure are accepted for publication. Notification of grant will appear in the patent register.

Provisional publication is available and will occur 18 months after the application is filed. Applicants are able to request earlier publication.

Under the old Patents Act (Patent Law), opposition to the grant of a patent could be made within three months from the date of publication of the examined patent application (B-level publications numbered <100000)> Under the new Patents Act (entered into force 01.04.97), the opposition period is nine months after the date of publication of the granted patent.

## DWPI Coverage

Kind		DWPI Start Dates
A	Unexamined application	30 September 1974
B	Examined patent application (Old Law)	11 February 1985
B1	Granted Patent (New Law)	15 July 1997

DWPI Data elements	Notes
✓ Bibliographic data	
✓ English value-add title and abstract	
✓ Manual Codes	Chemical (CPI) and Electrical (EPI) from update 199519

## Numeration

### Kind Code – A

Publication Number			
Original Data	Derwent Innovation	Dialog	STN
<i>Published up to 2000</i>			
FIYYnnnn	FIYYNNNNN	FI YYNNNNN	FIYYNNNNN
FI1990011	FI9900011	FI 9900011	FI9900011
<i>Published 2000 onwards</i>			
FIYYYnnnn	FIYYYYNNNNN	FI YYYYYNNNN	FIYYYYNNNNN
FI 20115055	FI201105055	FI 2011005055	FI201105055

YY or YYYY                    2 or 4 digits representing the year  
 nnnn                            4 digit serial number starting at 0001 on January 1<sup>st</sup> each year  
 NNNNN                         5 digit serial number starting at 00001 on January 1<sup>st</sup> each year

Application Numbers*			
Original Data	Derwent Innovation	Dialog	STN
<i>Published up to 2000</i>			
FIYYnnnn	FIYYYYNnnA	FI YYYYNnn	FIYYYY-Nnn
FI881799	FI19881799A	FI 19881799	FI1988-1799
<i>Published 2000 onwards</i>			
FIYYYYnnnn	FIYYYYNnnA	FI YYYYNnn	FIYYYY-Nnn
FI2009104	FI2009104A	FI 2009104	FI2009-104

YY or YYYY                    2 or 4 digits representing the year of application  
 Nnn                              1 to 4 digit serial number starting at 1 on January 1<sup>st</sup> each year  
 nnnnnnn                        7 digit serial number starting at 0000001 on January 1<sup>st</sup> each year

\*Full coverage of application numbers commenced from DWPI update 199216

### Kind Codes – B, B1

Publication Number			
Original Data	Derwent Innovation	Dialog	STN
FINNNNN	FINNNNN	FI NNNNN	FINNNNN
FI90557	FI90557	FI 90557	FI90557

NNNNN                         5 digit serial number