

Singapore (SG) Coverage

Patent Office Details

51 Bras Basah Road
#01-01 Manulife Centre
Singapore 189554

Web: www.ipos.gov.sg

Official gazette: Patents Journal A and Patents Journal B

Kinds of Protection

Patents of Invention	Granted for a term of 20 years from submission date
Extensions	There are no provisions for extensions
Industrial Designs and Models	May be registered

Convention & Treaty Membership

Patent Cooperation Treaty	23.02.1995
Signatory of:	Paris Convention (Stockholm wording) Budapest Treaty World Intellectual Property Organization

Filing for Patents

Patents are granted for inventions that are new, involve an inventive step and are capable of industrial application.

Applications may be made, in English, by the inventor, his successors or assignees. Applications are first examined to determine whether they comply with all formal requirements. When the registrar is satisfied that all the conditions for patentability have been met, and all fees have been paid, he will grant the patent.

Under the International Convention, applications filed in Singapore may claim priority. A certified copy of the basic application should be filed at the time of filing of the application in Singapore. Under the Patent Cooperation Treaty, international applications designating Singapore must be filed at the Singapore Registry of Patents within 30 months of the international priority date (or 30 months if an international preliminary examination has been requested).

Where an application has a date of filing, the registrar shall publish the application as filed and the date of its publication in the journal. As soon as practicable after a patent has been granted, a notice must be published in the journal. At the same time the registrar will publish the specification and any other details relating to the patent. Oppositions to applications for amendment may be submitted.

Applications filed in Singapore on or after 01.07.2004 are governed by the Patents (Amendment) Act 2004 and the Patent (Amendment) Rules 2004. They will be published as soon as possible after 18 months from the filing or priority date.

Applications filed after 01.07.2004 follow one of two examination tracks (fast or slow). Fast track is the default role, but the slow track can be followed on payment of a fee. The slow track process defers all due dates by 18 months. The New Law stipulates specific terms and conditions that apply to the corresponding applications in relation to this two-track system.

DWPI Coverage

Kind DWPI Start Dates

A	Registration via GB or EP designating GB	13 January 1995
A1	Patent application (National or PCT transfer)	28 November 1995
B	Granted patent	27 January 2006

DWPI Data elements online

Notes

Bibliographic data

English value-add title and abstract

Manual Codes

Chemical (CPI) and Electrical (EPI)

Numeration

All documents – A, A1

Publication Numbers				
Original Data	Derwent Innovation	Dialog	Questel	STN
SGnnnnnn	SGnnnnnn	SG nnnnnn	SGnnnnnn	SGnnnnnn
SG22888	SG22888	SG 22888	SG22888	SG22888
SG165180	SG165180	SG 165180	SG165180	SG165180

nnnnnn

5 or 6 digit serial number

From 2014

A1 applications (national filings and PCT transfers)

B Grants

Publication Numbers				
Original Data	Derwent Innovation	Dialog	Questel	STN
SGYYYYnnnnnn (paper filing)	SGYYYYnnnnnn	SGYYYYnnnnnn	SGYYYYnnnnnn	SGYYYYnnnnnn
SG2012006425	SG2012006425A1	SG2012006425A1	SG2012006425A1	SG2012006425A1

SGxxYYYYnnnnnnZ (electronic filing) SG10201604842P	SGxxYYYYnnnnnn SG10201604842A1	SGxxYYYYnnnnnn SG10201604842A1	SGxxYYYYnnnnnn SG10201604842A1	SGxxYYYYnnnnnn SG10201604842A1
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xx Two digit code: 10 for national filing; 11 for PCT transfer
 YYYY Four-digit year
 nnnnnn Six-digit number
 Z Single terminal letter from P to Y inclusive

Application Numbers				
Original Data	Derwent Innovation	Dialog	Questel	STN
SGYYYYNnnnn	SGYYYYnnnnA	SG YYYYnnnn	YYYYSG-nnnnnnn	SGYYYY-nnnn
SG199524 SG200901686	SG199524A SG20091686A	SG 199524 SG 20091686	1995SG-0000024 2009SG-0001686	SG1995-24 SG2009-1686

YYYY 4 digits representing the year of application
 nnnn 1 to 4 digit serial number
 nnnnnnn 7 digit serial number