

## Philippines (PH) Coverage

### Patent Office Details

Intellectual Property Philippines  
28 Upper McKinley Road  
McKinley Hill Town Center  
Fort Bonifacio  
Taguig City 1634  
Philippines

Web: <https://www.ipophil.gov.ph/>

### Kinds of Protection

Patents of Invention	Granted for a term of 20 years from submission date (17 years before 1 Jan 1998)
Utility Models	Protection for 7 years from date of filing
Industrial Designs and Models	May be registered

### Convention & Treaty Membership

Patent Cooperation Treaty	17.08.2001
Signatory of:	Paris Convention (Lisbon text) Budapest Treaty World Intellectual Property Organization

### Filing for Patents

The Philippines Government passed into law on 06.06.1997 the "Act Prescribing the Intellectual Property Code and Establishing the Intellectual Property Office, Providing for its Powers and Functions and Other Purposes". The new code took effect on 01.01.1998 and brought in the "first to file" rule to replace the "first to invent" situation.

In keeping with TRIPs, the term "patentable invention" is redefined to refer to any technical solution to a problem in any field of human activity which is new, involves an inventive step and is industrially applicable. Micro-organisms and non-biological and microbiological processes are also patentable.

Applications can be made, in English, by the inventor, his heirs or legal representatives.

Under the *International Convention* applications claiming priority must be filed within 12 months of earliest filing date in a Convention country. A certified copy of the basic application along with a verified translation must be provided within six months of the application being filed in the Philippines. Priority must be claimed at the time of filing.

The new code adopts the deferred examination procedure. A search report showing prior art must be provided by the applicant before a substantive examination of the application is carried out. Applications are examined as to novelty, inventiveness and utility. United States examination and allowance may be sufficient for Philippines examiners to dispense with examination, other than formal examination.

Applications are published in the official gazette 18 months after the filing or priority date. There is no provision for opposition.

## DWPI Coverage

Kind	DWPI Start Dates
A Patent application	13 January 1992
A1 Patent application with search report	25 January 2010
A2 Patent application without search report	24 July 2017
A3 Search report published separately	24 July 2017
B Granted patent (new law)	11 August 1999
B1 Granted patent	19 June 1993
E1 Patent application (Early publication)	9 November 2017
U Utility model application	24 August 2014
U1 Utility model application	12 March 2012
Z Utility model	19 October 2009

There does not seem to be any difference between documents labelled as U and as U1. For a complete search, both kind codes will need to be searched.

DWPI Data elements	Notes
✓ Bibliographic data	
✓ English value-add title and abstract	
✓ Original title and abstract	Title and abstract from 2010 onwards
✓ Claims	
✓ Manual Codes	Chemical (CPI) and Electrical (EPI)

## NUMERATION

### Kind Codes – A, A1, A2, A3, B, B1, E1

Publication Numbers			
Original Data	Derwent Patent Search	Dialog	STN
<i>Published up to 01.10.1999</i>			
PHnnnnn PH26004	PHnnnnn PH26004	PH nnnnn PH 26004	PHnnnnn PH26004
<i>Published 01.10.1999 onwards</i>			
PH1-YYYY-nnnnn PH1-YYYY-nnnnnn PH1-2001-02613 PH1-2019-501839	PH1YYYYnnnnn PH1YYYYnnnnnn PH1200102613 PH12019501839	PH 1YYYYnnnnn PH1YYYYnnnnnn PH 1200102613 PH12019501839	PH1YYYYnnnnn PH1YYYYnnnnnn PH1200102613 PH12019501839

1 Denotes patent  
 YYYY 4 digit year  
 nnnnn, nnnnnn 5 or 6 digit serial number

Application Numbers			
Original Data	Derwent Patent Search	Dialog	STN
Based on published serial number	PHYYYYNnnA PH20012613A	PH YYYYNnn PH 20012613	PHYYYY-Nnn PH2001-2613

YYYY 4 digit year  
 Nnn 1 to 6 digit serial number

### Kind Code – U, U1, Z

Publication Numbers			
Original Data	Derwent Patent Search	Dialog	STN
PH2-YYYY-nnnnn PH2-YYYY-nnnnnn PH2-2009-00069 PH2-2022-051300	PH2YYYYnnnnn PH2YYYYnnnnnn PH2200900069 PH22022051300	PH 2YYYYnnnnn PH 2YYYYnnnnnn PH 2200900069 PH 22022051300	PH2YYYYnnnnn PH2YYYYnnnnnn PH2200900069 PH22022051300

2 Denotes utility model  
 YYYY 4 digit year  
 nnnnn, nnnnnn 5 or 6 digit serial number

Application Numbers			
Original Data	Derwent Patent Search	Dialog	STN
Based on published serial number	PHYYYYNnnU PH2009193U	PH YYYYNnn PH 2009193	PHYYYY-NnnU PH2009-193U

YYYY 4 digit year  
 U Denotes utility model  
 Nnn 1 to 6 digit serial number

