

Argentina (AR) Coverage

Patent Office Details

Instituto Nacional de la Propiedad Industrial
Paseo Colón 717
C.P. 1063 Buenos Aires
Argentina

Web: <https://www.argentina.gob.ar/inpi>

Kinds of Protection

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

Convention & Treaty Membership

Paris Convention	10.02.1967
Signatory of:	Paris Convention (Stockholm wording) World Intellectual Property Organization International Convention for the Protection of New Varieties of Plants

Filing for Patents

Patents are granted for novel inventions or discoveries which have industrial application and which constitute an inventive step.

The patent may be granted to the inventor or his legal successor; a corporation may also apply. Applications should be made before the invention has been used or has received sufficient publicity. Under the International Convention, priority may be claimed if the application is filed within 12 months after filing of the first application of a Convention country. Priority must be claimed at the time of filing and priority documents must be provided.

Applications are examined as to form, unity of invention, patentability and novelty. After 18 months from the date of filing, applications are published for opposition. Until that time the application remains secret, although publication may take place earlier at the request of the applicant.

DWPI Coverage

Documents included in DWPI

A	Examined granted patents (1975 only)
A1	Patent application
A2	Divisional patent application
A3	Patent of addition
A4	Utility model application
A5	Divisional utility model application
A6	Utility model additional application

DWPI Data elements	Chemical	Electrical	Engineering
Bibliographic data, value-add title and abstract	Basics	Basics	Basics
Bibliographic data	Basics + Equivalents	Basics + Equivalents	Basics + Equivalents
Original title and abstract	Basics	Basics	Basics
Manual Codes	Basics	Basics	Basics
DCR, Fragmentation, Polymer and Markush Indexing	Basics	Basics	Basics

Inclusion in DWPI 1975-1976; from January 2015

First publication dates

Chemical	CPI (<i>sections A-M</i>)	February 1975
Electrical	EPI (<i>sections S-X</i>)	February 1975
Engineering	EngPI (<i>sections P-Q</i>)	February 1975

Numeration

Publication Numbers		Kind Code – A (1975)	
Original Data	Derwent Innovation	ProQuest Dialog	STN
ARNNNNNN	ARNNNNNN	AR NNNNNN	ARNNNNNN
AR203980	AR203978	AR 203978	AR203978

nnnnnn 6 digit serial number

Publication Numbers			
Original Data	Derwent Innovation	ProQuest Dialog	STN
Kind Codes A1, A2, A3			
AR0nnnnn Ax	ARnnnnnAx	AR nnnnn	ARnnnnn
AR091383A1 AR0nnnnnAx	AR91383A1 ARnnnnnAx	AR 91383 AR nnnnn	AR91383 ARnnnnnU
AR091374 A4	AR91374A4	AR 91374	AR91374U

nnnnn 5 digit serial number
 nnnnnn 6 digit serial number
 Ax kind code A1,2,3,4,5,6

Application Numbers 1975			
Original Data	Derwent Innovation	ProQuest Dialog	STN
ARYYYYNNNNNN	ARYYYYNNNNNNA	AR YYYNNNNNN	ARYYYY-NNNNNN
AR1975260367	AR1975260367A	AR 1975260367	AR1975-260367

YYYY 4 digit year
 nnnnnn 6 digit serial number
 nnnnnnn 7 digit serial number

Application Numbers			
Original Data	Derwent Innovation	ProQuest Dialog	STN
Kind Codes A1, A2, A3			
TYYYY0nnnnn	ARYYYYnnnnnnA	AR YYYnnnnnn	ARYYYY-nnnnnn
P120100503	AR2012102986A	AR 2012102986	AR2012-102986
Kind Codes A4, A5, A6			
TYYYY0nnnnn	ARYYYYnnnnnU	AR YYYnnnnn U	ARYYYY-nnnnnnU
M120100545	AR2002101978U	AR 2002101978 U	AR2002-101978U

YYYY 4 digit year
 T Denotes type, e.g. P= patent; M = utility model
 nnnnnn 6 digit serial number
 0 Leading zero