

# PatBase Enhancements (May 2009)

## New 'Quick' and 'Number' Search forms

Search forms have been added to perform a Quick keyword search as well as a number search. The number search allows users to enter the number with or without a country code and also offers the option to search across the application, priority and publication number fields. This is particularly useful when you do not know exactly what type of number you are searching for.

	Quick Search
Keywords:	
Search in:	Claims, title & abstract ⊻
	Examples: laser disk blue layer wingless aircraft golf ball dimple
Names:	
	Examples: motorola general motors alexander bell
Dates:	⊙ All O Last 12 months O Last 5 years O Last 20 years
Countries:	● All ○ US only ○ WO only ○ EP only ○ DE only ○ JP only
	_Search _Clear

Number Wizard			
Number:			
	Examples: US4500000 4500000 4,500,000		
Number type:	All Publication number Application number Priority number		

### **New Alert Update Options**

New update options have been added to the Alert Function:

Now it is possible to run alerts to find out:

The first time a PatBase family receives English Text The first time an Assignee is assigned to a PatBase family The first time an IPC is assigned to a PatBase family

These new options enable users to choose to be alerted to new PatBase families where some data may arrive later, e.g. an official English abstract for Chinese or Japanese publications, or IPC's assigned late to PCT documents by WIPO.

### New Image display Format

The new Image display formats allow users to review just the PatBase clipped Image and Mosaics from their results set. This is ideal to review large numbers of images directly on the screen.



#### Japanese & Korean Assignee names now also available

PatBase now displays the original assignee names in non-Latin characters for Japanese and Korean assignee names, as well as the transliterated versions. This is useful to determine the assignee names for very recent publications from those countries.

Users can cut and paste the non-Latin assignee names into the non-Latin search form to search the original assignee name. This can result in additional hits from the most recent publications, as well as being a great help to Japanese and Korean language searchers.

```
TOYOTA MOTOR CORP; TOYOTA MOTOR CO LTD
[EN] TOYOTA JIDOSHA K K TOYOTA; TOYOTA JIDOSHA KK; TOYOTA JIDOSHA KABUSHIKI KAISHA; TOYOTA MOTOR CO
[JP] トヨタ自動車株式会社
YAHAGI HIDEO; HIDEO YAHAGI
[JP] 矢作 秀夫
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#### **Enhancements to the PatBase analysis functions**

The graphic displays on all analysis screens have been improved. The Class analysis function allows Users to sort the results by class and see the frequency breakdown by class, group and subgroup.



# New Export format for VantagePoint Analysis tool

PatBase search results can be viewed and manipulated now using the VantagePoint Analysis software. VantagePoint quickly navigates through large volumes of the structured text in PatBase to see patterns and relationships, to gain a better understanding of patenting activities and developments. This means PatBase Users can export search results directly into VantagePoint. There is no need to reformat the results as the search set will be read by the software and will open directly in VantagePoint. Customers will require a VantagePoint license or demo version to view or use this feature.

For more information: <u>http://www.thevantagepoint.com/</u>



This adds to the third-party software compatibility that already exists with BizInt Smart Charts for Patents.

For more information: <a href="http://www.bizcharts.com/">http://www.bizcharts.com/</a>