Matheo Patent

Search, analysis and survey of patents

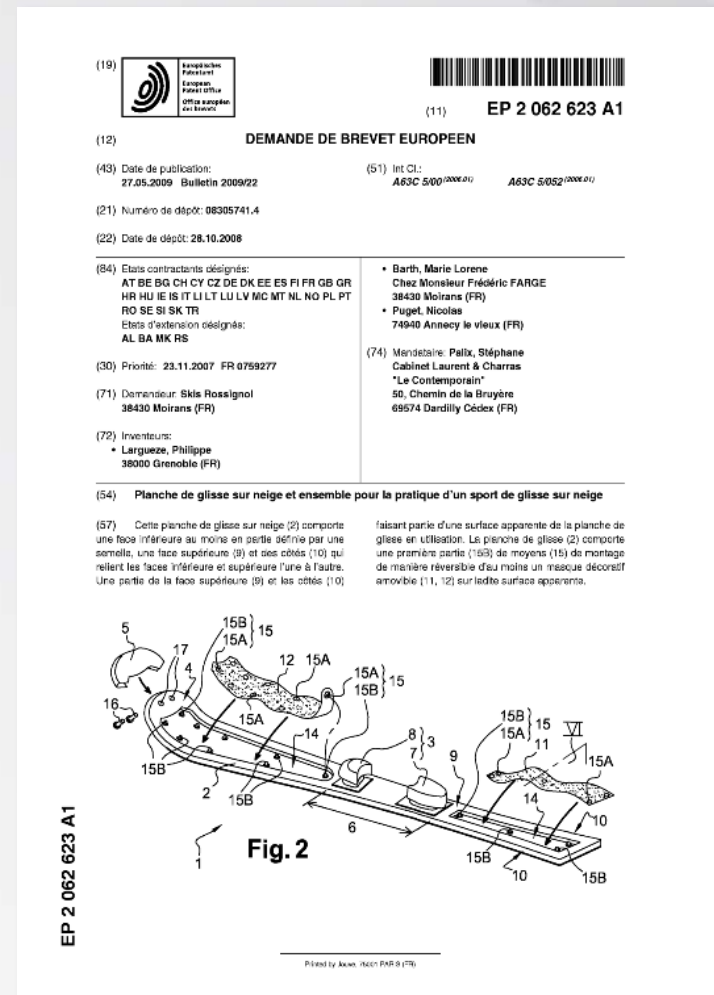- To increase competitiveness
- To develop and secure the intangible asset and know-how
- To face the world competition
- To protect and develop the innovations

The industrial property is present in the core

functions of the company (strategy, R & D, finance, HR,…)

The content of the patents contains an essential strategic and technical information

> ▶ to anticipate
>
> ▶ to develop
>
> ▶ to innovate
>
> ▶ to improve

companies and products

Matheo Software
www.matheo-software.com

- ➤ **To monitor technological trends and competitors**
- ➤ **To study the anteriority and freedom to operate**
- ➤ **To manage patent portfolios**
- ➤ **To identify new opportunities of development**
- ➤ **To detect emergent technologies**
- ➤ **To seek potential collaborations, to identify competitors and to detect new players**
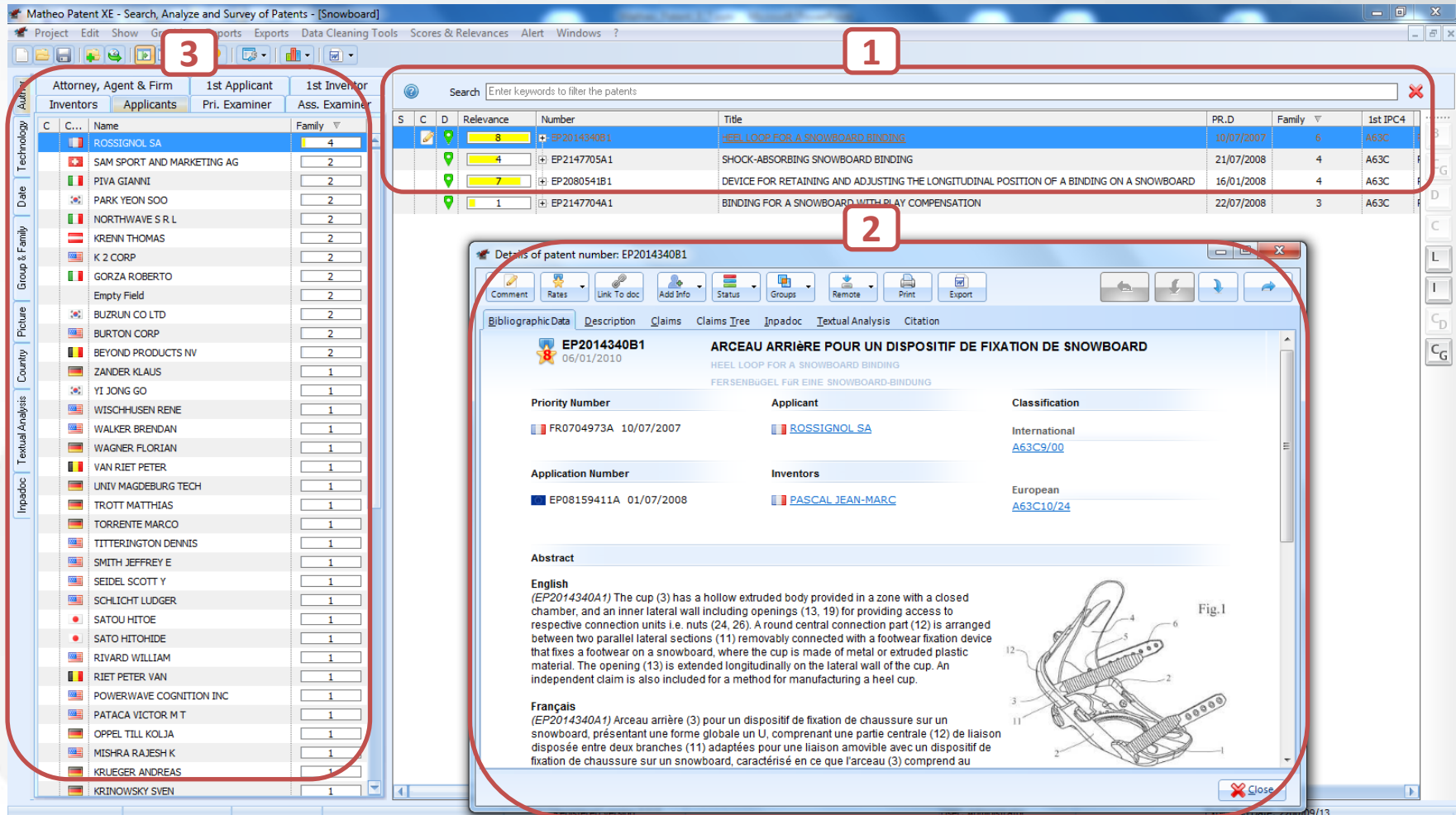- ➤ **To be autonomous in the monitoring of strategic information**

Who are the players in my sector ?

Who does what, with whom?

What are the evolutions of my technical domain ?

What freedom to operate for my improvements and innovations ?

Patent DataBases
- Delphion
- PatBase
- MicroPatent
- Derwent

Esp@cenet

USPTO

Matheo Patent

Search and visualization of the patents

Automatic analysis

Graphs, matrix, networks

Automatic reports

Exports xml, txt, csv

Matheo Software
www.matheo-software.com

- ▶ **Easy and friendly interface**

- ▶ **Automated download of patents**

- ▶ **Access to all the patent information in a click**

- ▶ **Automatic statistical analysis and indicators**

- ▶ **Interactive graphical outputs: charts, matrices, networks**

- ▶ **Advanced tools (Data cleaning, scoring, text mining, full text, reports, advanced search …)**

- ▶ **Patent survey / Automatic alerts**

A simple and convivial interface

1 List of patents and Local Search Engine

2 Patent Information: Bibliographical data, abstract, claims, description, legal status, patent life cycle ,…

3 Automatic analysis of patent data

- Automated access to Worlwide-Espacenet and USPTO patent databases
- Visualization of the patent information: biblio, abstract, claims, full text, drawing …
- Expert analysis tools: groups, comments, scoring method …
- Statistical analysis on companies, technologies, dates …
- Visualization of the citation networks
- Visualization of the legal status and patent life cycle
- Automatic customized reports
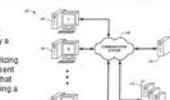- Data Export to various formats
- Automatic survey and alert e-mail
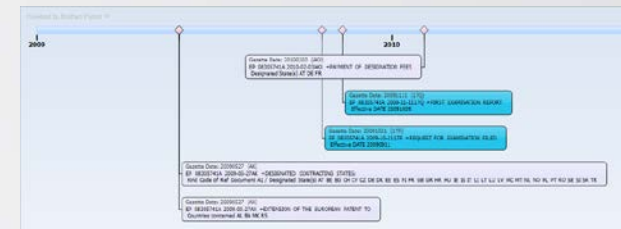- Multi users interface

Access to patent databases

- Direct requests on Esp@cenet and USPTO

- Search by keywords: companies, IPC, numbers …

- Quick download of patent information available

- Importation from external databases (Delphion, PatBase, MicroPatent, Derwent)

Visualization of the patents

- Access to all patent texts and drawings
- Browsing of the drawings
- Original chart of the patent life cycle
- Local Search Engine for queries on downloaded information
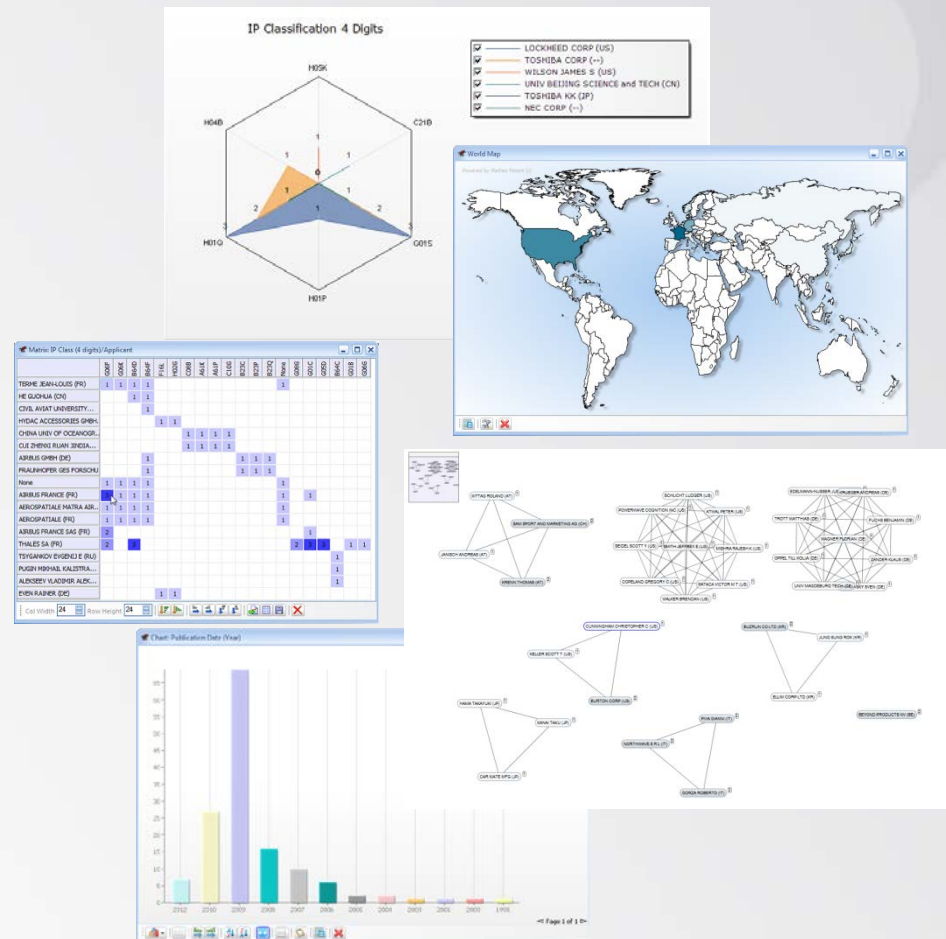- Download of original documents (full text, first pages …)

Tags for Automatic Analysis

- by companies,
- by inventors,
- by technology (IPC),
- by date,
- by country,
- by family of patents,…
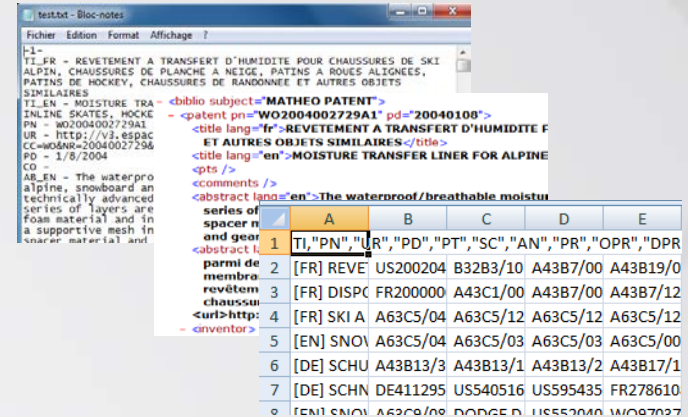- code inpadoc/legal status

> **Interactive statistical analysis and charts**

> Histograms

> Matrices

> Networks

> Country Maps

Export

- Word reports
- Formats txt, xml, csv
- Direct connection to Excel
- Matheo Analyzer: bibliographical format

Data processing, Data mining,

- Data cleaning (empty fields, data homogenization, …)
- Group's processing
- Relevance, Scoring

> **Storage**
>> With Matheo Patent your data are saved on your own computer and not on a internet server with an hazardous security.

> **Confidentiality and privacy**
>> Your projects (requests and results) never transit on an external supplier infrastructure (computer or network). You keep the entire mastering of your information.

> **Matheo Software never access to its customers data, requests or results.**

- 3M ESPE
- AIRBUS
- ALMA Consulting Group España (ES)
- ARIST Centre
- Association Industries et Agro-ressources
- CCI Nice Côte d'Azur
- CDE (ES)
- CEMAGREF
- Centre Patlib Belgique
- CIRAD
- CITEVE (PT)
- CNES
- CNRS
- CRPHT (LU)
- Danone
- EADS
- EADS CCR
- EDF
- Eurocopter
- Gaming Partners International
- Glaizer group
- IFTH
- IMAJE SA

- IMNSSA Toulon
- INIST
- Institut Pierre Vernier
- Instituto Tecnologico da Energia ITE (ES)
- INT (BR)
- J. ISERN - Patent Attorneys (ES)
- Laboratorios HIPRA (ES)
- LIPI (Indonesia)
- Marne la Vallée
- Philip Morris
- Rexam
- Sanofi Aventis
- Siegfried Ltd (CH)
- ST Micro Electronics
- Stago International
- Sygma Motors (BR)
- Tech Center – CIEMAT (ES)
- Tech Watch Specialists
- Univ Bordeaux - Aquitaine / Cellule de valorisation
- Univ. Bergamo (IT)
- Univ Paul Cezanne
- Univ. Complutense Madrid (ES)
- University of Hohenheim (DE)
- Viakable (MX)
- …

Matheo Patent

Search, Analysis and Survey of Patents

Matheo Patent is used by the innovation, IP, competitive intelligence, R&D professionals.

Easy, acurate and comprehensive, it is the perfect tool for an efficient mastering of patent information.

Matheo Web

Search, Analysis and Survey of Internet

Matheo Web creates a powerfull environment for the analysis and the survey of internet based information (web, rss, blogs, newsletters, …)

Matheo Analyzer

Decision making based on information mapping and analysis

Matheo Analyzer creates strategic information based on large volumes of professional information such as patents or scientific papers. The integration of information maps, indicators and analysis in your decision process increase you company competitiveness

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