

From invention to innovation

ANALYSIS OF INNOVATION

The platform offers an analysis of innovation through the study of patents filed in recent years with an accuracy of 2 years (18 months maintaining the secrecy of patent application).

SCIENTIFIC EXPERTISE

- Data mining in innovation
- Analysis of Patent and license portfolios

APPLICATIONS

- Industrial & Technological watch
- Business intelligence
- Socio-economic studies

TRACK RECORD

- Member of the research program RISIS (in progress)

PUBLICATIONS

P. Laurens & al. *Research Policy*, vol. 44, 765-776 (2014)
 F. Alkemade & al. *Research Policy*, vol. 44, 1763-1772 (2015)

CONTACT

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Patent ■ Innovation ■ License ■ Prior art search ■ Novelty search ■ Benchmarking survey ■ Patent landscaping

SERVICE DESCRIPTION

The platform of «Analysis of Innovation» is dedicated to the survey and landscaping of industrial patents. With these activities, it brings together a large amount of data and builds a significant database on the long term, called CIB. In order to ensure the most recently data, it uses many European databases (university, research projects, etc.) and cooperates on research programs like RISIS (Research infrastructure for research and innovation policy studies).

In terms of services, it offers advanced analyses on patent portfolios and the dynamics of innovation policies. The covered sectors are all ones of the industry: Automotive & Transport, TICS, aerospace & defense, etc.

For this offer, the target organizations could be private or public ones, from small enterprise to the industrial company or for public services (university, administration).

OFFER

- Prior art search on patents or licenses of technologies, limited by the 18 months of secret in the case of patent filing
- All industrial sectors are covered
- Management, cleaning, enrichment and data mining on important databases
- Monitoring on the creative dynamic of technological knowledge