

SIMEO™-DATABASE



Context

Within the framework of its activities (estimates, studies...), OXAND draws on data from various industrial sectors, both technical and economic. SIMEO™-DATABASE facilitates the search for this data which would otherwise prove long and unfruitful. The existence of a database makes it possible to focus and streamline multiple searches.

Application Field

All sectors

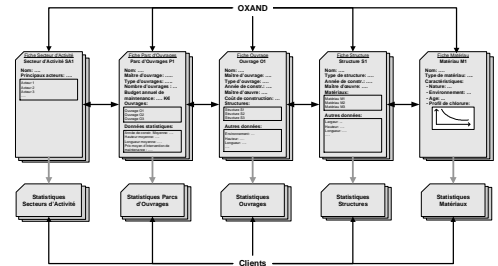
Key Features

- Data management
- Multi-criteria search ability
- User management
- Quality control process
- Full-Web software, developed with JAVA

Capitalising on information

OXAND DATABASE allows the user to capitalize on technical data within an internal database which could prove useful over the course of a business project. The gathering of data contained in a source document is done by completing an index card corresponding to the type of data to be gathered. All information is entered into the database in the form of an index card, which contains a certain number of preset information fields. Four types of index card are available:

- Construction;
- Structure;
- Material;
- Source;



Conceptual diagram of the database

Key Functions

- Personalised secure access (with variable access rights)
- Creation of data folders (Construction, structure, material, action, source)
- Quality control of data
- Data management
- Multi-criteria search ability
- Bookmarking of favourites
- Export of folders

OXAND

Internet: www.oxand.com
 E-mail: contact@oxand.com

