

## Labtool Measurement Report Tool

**Labtool** is a tool to run automatic measurement sequences and save the results to a database in Excel format. The results can then be easily searched and compared.

### Key benefits:

- **Reduces routine work**, it is possible to run tests with a single mouse click making the system very **efficient** and **pleasant** to use
- Result files can be password protected against deletion making the system **safer**.
- Can run lengthy tests without user interaction.
- Measurement comparisons are easy to make giving a **professional** look and touch to Your reports
- Labtool leaves people free for more productive tasks **saving money**
- Labtool can be configured to use several different devices, making it more **usable in the future** when requirements might change.
- Can be used as an integrated extension to the **Image Soft IPLab** product

## Technical specifications:

### Main functionality:

Supports several extra measurement options:

- Mexa
- Avl
- DasyLab measurement
- Image Soft IPLab integration allowing Modbus, Profibus, NI FieldPoint, NMEA-protocol, Serial interface, GPIB interface, TCP/IP interface measurements
- **Configurable** user interface
- **Reports** are **automatically** made to xls worksheets and saved to database
- Searchable **Database** and configurable search keys, that are named in xls-template
- Adding Your **own formulas** to Excel using a simple script language

