



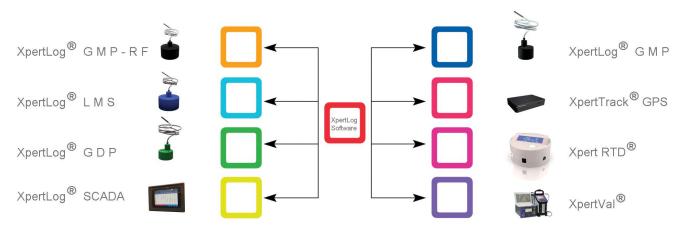
THERMAL VALIDATION SYSTEMS



XpertLog® Software

Controls all systems manufactured by Lives International

- real time wireless data loggers
- standard wireless data loggers
- mapping wireless data loggers
- local monitoring data loggers
- thermocouple based systems



Technical Specifications:

Features.

- create reliable reports all calculations are performed after the data is downloaded from the loggers
- split the raw data stored inside loggers during several tests in as many tests as performed
- create
- raw data reports and F value reports
- trend reports
- statistic reports
- image reports
- steam saturation reports
- calibration certificate report
- 3D reports
- assign verifications at the performed tests
- create custom calculations using the "Virtual Channels"
- add comments in the header of the reports
- USB communication with
- data loggers
- temperature blocks
- reference probes
- use of templates to create final reports
- create a library of users / organizations
- create acceptance criteria templates
- create a library of equipments

- 4 access levels
- administrator
- user
- reporter
- reviewer
- close loop calibration
- calibration / verification of the sensors before running a test

- verification of the loggers after running a test
- fully automated calibration the calibration equipment controlled by the software
- generate final reports
- all the reports generated by the software merged in one single report
- table of contents
- conclusion of the report in the first page
- acceptance criteria
- summary of the results

- 3D view
- trends
- steam saturation
- images
- raw data
- calibration / verification report
- calibration certificates

Unex triamational Sti-Pine HE FO

ISO 9001 : 2008; ISO 14001 : 2004; OHSAS 18001 : 2007;



Feb - 201