

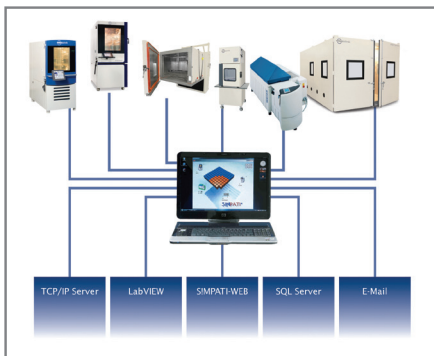
In SIMPATI®, smart integration is programmed in.

For Optimum Operation of Your Environmental Test Chamber

Networking

The control software SIMPATI® makes it possible to optimally integrate environmental testing facilities into smart production processes.

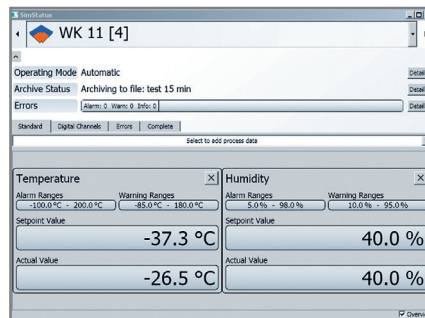
- Ability to create a network of different test systems
- Up to 99 systems can be controlled, including extra measuring instruments



Managing the Process

Control of the test systems is easier and saves time. The integrated monitoring routines make system operation more reliable. You can individually set the scope and frequency.

- Control test sequences
- Effortlessly write test programmes with the programme editor
- Easily manage programmes for production sequences and tests
- Management and administration of different users and user groups
- Easily configurable e-mail sending process when incidents occur
- Future events can be set and easily displayed via the planner (laboratory management)



Analysis and Documentation

By analyzing and documenting test sequences, as well as including your specific measured data, an improved standard of quality can be guaranteed.

- Store measured data
- Record irregularities and functional disturbances during test sequences
- Print measured data as a chart
- Export measured data into other programmes for computational analysis
- Calculate gradients of process parameters and times of changes to process parameters
- Use clear charts to display analyses

