



ISO/IEC 17025:2005 Compliance Statement

ISO/IEC 17025:2005 is an international harmonized standard, applicable to all laboratories performing tests or calibrations.

According to chapter **5.3.2**, "*the laboratory shall monitor, control and record environmental conditions as required*". "*Due attention shall be paid, for example, to parameters like humidity and temperature as appropriate to the technical activities concerned*."

Thermoguard develops turnkey products for fail-safe computer aided temperature and humidity monitoring, independent of human interaction and with real-time alarms. Development of *Thermoguard* products is done with respect to the ISO/IEC 17025:2005 requirements.

By using *Thermoguard* products, every laboratory accredited according to ISO/IEC 17025:2005 easily fulfills these requirements. *Thermoguard* products are:

✓ **staff independent** ✓ **ISO compliant** ✓ **failsafe** ✓ **maintenance free**

Thermoguard products are used to monitor, control and record environmental conditions of cooling, refrigeration and heating equipment in laboratories, production facilities and commercial premises in the chemical, pharmaceutical and food industries as well as critical rooms with IT installations.

Thermoguard is a de facto standard for online temperature and humidity control using computer networks.

Date of Statement: September 10th, 2007

Dr. Klaus Mandelatz
GMP-Auditor®
Thermoguard Switzerland

Johannes Schmitt
Manager, Software Engineering
Thermoguard Germany