

CATEGORIES

- Automotive
- Aerospace
- Defense
- Industrial

Temperature & Climate

ENVIRONMENTAL SIMULATION

// Temperature & Climate

Climatic testing and temperature storage is the simplest form of providing a defined air temperature (temperature storage) or in the somewhat higher level of providing a defined air temperature with a certain amount of dissolved water (relative or absolute humidity - climatic testing / icing).

Chamber size

Up to 15.500l

Temperature range

-70°C to +1100°C

Humidity range

10% to 99% rH

All tests can be realized with the specimens in operation

STANDARDS

MBN LV 124-2
VW 80000
GS 95024-3-1
MIL-STD 810
RTCA DO-160
IEC 60068-2-1
IEC 60068-2-2
IEC 60068-2-14
IEC 60068-2-30
IEC 60068-2-38
IEC 60068-2-78

Additionally we work with numerous customer specific standards from the aerospace and defense sectors.

