

# Test whatever you like.

## Standards ClimeEco

Low temperature test	Constant climate test
IEC 60068-2-1, Test A	IEC 60068-2-67
ISO 16750-4, Low temperature	IEC 60068-2-78
MIL-STD-810 G, Meth. 502.5	ISO 16750-4, Damp heat steady
JESD22-A119	MIL-STD-202 G, Meth. 103B
High temperature tests	Alternating climate test
IEC 60068-2-2, Test B	IEC 60068-2-30, Test Db, Var. 2
ISO 16750-4, High-temperature test	
MIL-STD-202 G, Meth. 108A	
MIL-STD-810 G, Meth. 501.5	
MIL-STD-883 J, Meth. 1008.2	
JESD22-A103D	
Alternating temperature test	
IEC 60068-2-14, Test Nb	
ISO 16750-4, Temp. steps	
ISO 16750-4, Temp. cycling	
MIL-STD-331 C, Test C6	

The temperature values specified in the standards (severity levels) are limited by the highest and lowest test space temperature. The choice of the appropriate test system depends on the temperature change rates during alternating tests. The requirements are met if the test system capacity is large enough to compensate for the influence of the specimen and its heat dissipation in the relevant capacity range. Please contact us to test the feasibility with your test specimen.

The reference point for test values and tolerance specifications is the middle of the test space. Verifying documentation for individual test values is optionally available at additional cost.

**Your standard is not listed? Contact us!**