LARGE CLIMATIC TEST CHAMBER

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Inner dimensions: 10m x 7m x 8m (LxWxH): Large dimensions to cope with multi-MW wind turbine components

Cold start-up tests, hot & cold climate performance tests, and extreme temperature validation

60°C to +60°C

Temperature test range of

the large climate chamber

Up to more than 2MVA power supplies for testing 50/60 Hz ; voltage & current on demand

Smart solutions.

Strong relationships.

Example CG Power 5.5MVA offshore WTG transformer @-30°C

150 ton

Components up to 150 ton can be tested inside the climate test chamber