



AC-Powered Appliances

 Power to your next innovation

AC-powered appliances in a globalized market need to operate in all possible grid conditions. This includes besides different frequencies and voltages a variety of intricacies like voltage surges and droops, frequency fluctuations or short power outages. Testing against these kind of conditions ensures that your design is working properly regardless of where it is deployed. In addition, society demands that AC appliances are energy efficient and do not waste power when in stand-by mode or turned off. Our portfolio of AC power supplies and analyzers enables to ensure operability and power consumption optimization.



- Programmable AC sources allow you to emulate any grid condition.
- Minimize power consumption of AC appliances using an AC power analyzer.
- Accurately measure inrush currents.

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