



# How's Your Power Quality?

Good power quality (PQ) saves you time and money, contributing to increased uptime, a safe workplace, prolonged equipment life, and increased efficiency. Poor power quality erodes efficiency and can take a big bite out of your bottom line. At Schneider Electric™, we have many solutions to address your specific power quality needs and set you back on the path to productivity.

## The Benefits of Good Power Quality

- Consistent uptime
- Predictable output

- Increased operational efficiency
- Improved energy efficiency

- Improved equipment reliability
- Steady, uninterrupted production

- Optimized resources: labor, raw materials, and capital
- Decreased waste and spoilage

- Consistent lighting with no flicker
- A safe and efficient workplace

## The Impact of Poor Power Quality

- Worker frustration and turnover
- Unsafe work environment

- Lost capital
- Equipment damage

- Unscheduled downtime
- Spoilage from semi-finished production

- Decreased energy efficiency
- Production loss

4%	Annual turnover in industry caused by poor PQ*	\$119-188 Billion	Losses due to outages and other PQ phenomena in the U.S.**
€150 Billion	The amount poor quality costs the European economy*	80%	PQ disturbances generated inside the facility**

Improve your power quality today!

[schneider-electric.com](http://schneider-electric.com)

Life Is On

