

November 2016

**Schneider Electric India Pvt Ltd**  
**Power Solutions**

**Subject :** Schneider Electric measuring performance stability Declaration

The PM5000 series meter, is consistent with the accuracy class specified in the relevant technical documentation.

100% product manufactured is tested and calibrated in accordance with the established procedures and conform to specifications as given in the applicable technical publication materials. The product manufacturing process is part of the quality program that is registered with Bureau of Veritas to ISO 9001 standards with Master certificate number 195538-UK. A Test and calibration certificate is supplied along with each product. Soft copy of the Test and calibration certificate is available on request

These devices are designed to provide reproducible measurements during their lifetime; provided that their use complies with the specified conditions. Operating the meters beyond its specified conditions can generate a drift of the measurement accuracy.

Therefore a check of the devices is recommended after a period of 10 years. This interval should be reconsidered depending on the challenge of Energy measurement. Similarly, the regulations, the type of application or process in question can lead to adopt a specific time interval for these periodic checks.

This statement refers to all PM5000 Series meters

James Jeanette.

Senior Offer manager  
Power solutions

**Schneider Electric**  
35 rue Joseph Monier  
92500 Rueil-Malmaison, France  
[www.schneider-electric.com](http://www.schneider-electric.com)

