



EM Series Meter Certificate of Accuracy

The Senva EM Series meter meets ANSI C12.20 Class 0.2 standards, commonly referred to as ANSI revenue grade.

The Senva EM Series meter meets the performance standards of the Washington State Department of Commerce Clean Buildings bill and the requirements of Title 480 WAC.

The basic accuracy of the EM Series meter with Senva Current and Voltage Transducers (CVT's) tested as a system is 1% as follows:

300A Operating Range	+/-1% 30-300A (+/-3% >10A)
800A Operating Range	+/-1% 30-800A (+/-3% >10A)
1500A Operating Range	+/-1% 30-1500A (+/-3% >10A)
2400A Operating Range	+/-1% 50-2400A (+/-3% >15A)
6000A Operating Range	+/-1% 120-6000A (+/-3% >40A)

Certification performed at Senva Labs utilizing NIST traceable instruments. Testing report available upon request.