



NIST Traceable Calibration Certification

Traceability means that the calibration standards that CCS uses to manufacture our products are periodically tested against a primary or transfer calibration standard that is traceable to a national standards organization. All WattNode meters and Accu-CT current transformers are calibrated using standards traceable to the United States National Institute of Standards and Technology (NIST) and/or Euromet members (U.K. NPL, etc.).

Note that the use of NIST traceable calibration standards is not the same as a NIST accredited calibration performed by a laboratory with NVLAP accreditation (National Voluntary Laboratory Accreditation Program). CCS does not offer NIST accredited calibration services.

WattNode Meters: all models are calibrated with NIST traceable (or equivalent) standards

Accu-CT Current Transformers: all models are calibrated with NIST traceable (or equivalent) standards