



National Voluntary Laboratory Accreditation Program



CALIBRATION LABORATORIES

NVLAP LAB CODE 200596-0

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1. Represents an expanded uncertainty using a coverage factor, $k = 2$, at an approximate level of confidence of 95 %.
 2. The uncertainty quoted is for the application of Calibration Torque and does not take into account the characteristics of the device being calibrated.
 3. Calibrations may be given in units of torque, as appropriate.
 4. The uncertainties quoted are for the Norbar ETS 40320 series of display instruments. The uncertainties may be increased for other types of electrical torque indicator displays.
 5. The uncertainties quoted are for the Norbar Torque Tool Tester 43215 series of display instruments when used with a device which has a nominal output of 2 mV/V. The uncertainties may be increased if the Torque Tool Tester 43215 is used with devices whose nominal output is less than 2 mV/V. The uncertainties may also be increased for other types of electrical torque indicator displays.

2009-07-01 through 2010-06-30

Effective dates

A handwritten signature in cursive script that reads 'Sally S. Bruce'.

For the National Institute of Standards and Technology