



Certificate of Calibration

Oct 4, 2016

This certificate applies to the following devices or series of devices as furnished by Silicon Labs.

Si7005	Si7006	Si7007
Si7013	Si7015	Si7020
Si7021	Si7022	Si7023
Si7034	Si7050	Si7051
Si7053	Si7054	Si7055
Si7057	Si7058	Si7059

In order to insure the datasheet specifications and any agreed-upon customer specific requirements are met, each sensor is calibrated under controlled temperature and relative humidity conditions.

This calibration is completed using equipment calibrated on a regular basis by a laboratory certified to operate in accordance with ISO/IEC 17025, is a member of the International Laboratory Accreditation Cooperation (ILAC) and is a signatory of the ILAC Mutual Recognition Arrangement (MRA).

The temperature and humidity standards (transfer standards) used for calibration are traceable via these accredited laboratories to standards set by the National Institute of Standards and Technology (NIST).

Each device has undergone functional testing following calibration.

A handwritten signature in black ink, reading 'Harold Melton', is written over a horizontal line.

Harold Melton

Director of Quality Engineering

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