

Research, Development, and Manufacturing of Precision Measuring Systems

5/22/23

Recommend Calibration Service:

LMI recommends that all LMI gauges, sensors, and master blocks be sent in for calibration on an annual basis. This is just a recommendation and not a requirement.

Regarding A2LA Accredited Certificates:

LMI is not an A2LA Accredited lab. If an A2LA certification is required on your master block, this must be stated and documented on the RMA form. Only master/calibration blocks can be certified by an A2LA-accredited lab. For more information on A2LA and 16949 certification please see our “*A2LA & IAFT 16949 2021 Statement*” document.

Please request an RMA form from our customer service department before sending in any equipment for calibration.

Regarding Due Dates/Recall Dates on our Certs:

LMI does not state any “due dates” on any of our certificates of calibrations. LMI has decided it’s best to leave those decisions to each company’s QMS. We have found that each company uses our wide range of gauges and sensors in various methods and cycles, so a one-year recalibration date on a cert may be excessive for one company but ok for another. Different customers started asking for multiple timelines, and unfortunately, this kind of system is not manageable across our customer base or in our calibration software. For these reasons, we decided to remove this recalibration date from all certificates and leave that decision up to each company to have them cycled through as they saw fit, which matches their needs.

If you have an older cert that shows a calibration due date, this is simply a recommendation and is in no way a requirement from LMI to have your gauges/sensors sent in for calibration by that date.