



Accredited to LST EN ISO/IEC 17020:2012

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**SCOPE OF ACCREDITATION**

<b>Inspection area (object name, measurement range, precision class (error))</b>	<b>Inspection scope (periodical, initial, etc.) character (new objects or objects in use)</b>	<b>Documents describing inspection methods and procedures</b>
Ultrasonic flaw detectors of all types with A-Scan presentation Central frequency range (0,1 ... 15) MHz, Error $\leq \pm 5 \%$	Metrological verification	LST EN ISO 22232-1:2020 (group 2)
Ultrasonic phased array equipment Frequency range (0,5 ... 10) MHz, Error $\leq 10 \%$	Metrological verification	LST EN ISO 18563-1:2022 (group 2)
Ultrasonic thickness measurement instruments of all types Measurement range (1 ... 250) mm, Error $\pm 0,01$ mm and greater	Metrological verification	LST EN 15317-2014 (group 2)
Eddy current flaw detectors of all types Frequency range 1 Hz ... 25 MHz, Error $\leq \pm 1 \%$	Metrological verification	LST EN ISO 15548-1:2014 (inspection level 2)
Electromagnets, magnetic benches, current generators Magnetizing current: up to 10 kA Tangential field strength $\geq 2$ kA/m	Metrological verification	LST EN ISO 9934-3:2016

Director



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Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.