



Accredited to LST EN ISO/IEC 17025:2018

Testing laboratory of JSC Klaipėdos NK centras
Strėvos str. 3, LT-93240 Klaipėda, Lithuania

SCOPE OF ACCREDITATION

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause (if relevant)	Techniques, methods and/or equipment used (where appropriate)
Metallic and non-metallic materials	Thickness measurement	LST EN ISO 16809:2019 (ISO 16809:2017)	Ultrasonic thickness measurement (UTM)
Welding seams, welded joints. Industrial products where ultrasound can be transmitted	External and internal defects detection	LST EN ISO 17640:2019 (ISO 17640:2018)	Ultrasonic testing (UT)
Metallic and non-metallic materials and welded joints of all kinds of potentially dangerous equipments and constructions. Metallic forged products	External defects detection. Subsurface defects detection	LST EN ISO 17638:2017 (ISO 17638:2016) LST EN 10228-1:2016 (EN 10228-1:2016)	Magnetic particles testing (MT)
Metallic and non-metallic materials and welded joints of all kinds of potentially dangerous equipments and constructions. Metallic forged products	External defects detection	LST EN ISO 3452-1:2021 (ISO 3452-1:2021) LST EN 10228-2:2016 (EN 10228-2:2016)	Penetrant testing (PT)
Metallic and non-metallic materials and welded joints of all kinds of potentially dangerous equipments and constructions	External defects detection	LST EN ISO 17637:2017 (ISO 17637:2016)	Visual testing (VT)
Metallic materials and welded joints of all kinds of potentially dangerous equipments and constructions	External defects detection. Subsurface defects detection	LST EN ISO 15549:2019 (ISO 15549:2019) LST EN ISO 17643:2016 (ISO 17643:2015)	Eddy Current testing (ET)

Director

Dalia Baležentė

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.