



Annex to the Accreditation Certificate No. LA.01.133,
issued on 16-09-2019, approved on 16-09-2019 by the
Order No. AK-164 of Director of National
Accreditation Bureau
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Accredited to LST EN ISO/IEC 17025:2018

LABORATORY OF JSC „PAJŪRIO SAUGA“

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SCOPE OF ACCREDITATION

Flexible*

Name of the testing object	Name of parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods
1	2	3
Acoustic noise at work place	Equivalent continuous sound pressure level Peak sound pressure level A-weighted noise exposure level normalized to an 8 h working day daily noise exposure level	LST EN ISO 9612 except ch. 10, 11
Natural and artificial illuminance at workplace	Illumination coefficient Illuminance level of natural lighting Illuminance level of artificial lighting	HN 98 F-SVP-08
Vibration at work place (vibration affecting on whole human body and arms)	Acceleration of vibration Daily vibration exposure level A(8)	LST ISO 2631-1 LST EN ISO 5349-1 LST EN ISO 5349-2
Electromagnetic field at work place (5 Hz – 400 kHz, 50 Hz)	Strength of electric field Magnetic flux density Strength of magnetic field	LST EN 50413 ch. 5.2
Thermal comfort and sufficient thermal environment in working premises and in residential environment	Air temperature Relative humidity of air Air moving speed	HN 69 HN 42 F-SVP-09
Airborne sound insulation of buildings and building elements	Standardized level difference Apparent sound reduction index Normalized level difference	LST EN ISO 16283-1 LST EN ISO 16283-3 LST EN ISO 717-1 (except low frequency range)
Impact sound insulation of buildings and building elements	Standardized impact sound pressure level Normalized impact sound pressure level	LST EN ISO 16283-2 LST EN ISO 717-2 (except low frequency range)
Room acoustic parameters	Reverberation time	LST EN ISO 3382-2

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1	2	3
Service equipment in buildings	A/C-weighted equivalent sound pressure level A/C-weighted maximum sound pressure level calculated from octave-band values in the frequency range 31,5 Hz to 8000 Hz Standardized/normalized sound pressure level	LST EN ISO 16032
Buildings and parts of buildings	Determination of air permeability of buildings. Fan pressurization method	LST EN ISO 9972

*The flexibility are established and applied for the whole scope of accreditation: application of the updated documents of test methods already covered by accreditation or the identical documents superseding them.

Actual scope of accreditation is published on the website www.pajuriosauga.lt

Director



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Jurgis Šarmavičius