

**The Appendix is an integral part of
Certificate of Accreditation No. 340/2021 of 23/06/2021**

Accredited entity according to ČSN EN ISO/IEC 17043:2010:

Český metrologický institut
ILC Department
Okružní 31, 638 00 Brno

Proficiency testing schemes:

Ordinal number	Proficiency testing scheme	Proficiency testing scheme identification	Proficiency test item
1	Geometrical quantities	11	Length gauges
		12	Plane angle meters
		13	Surface area meters
		14	Liquid flow and volume meters, gas flow and volume meters
		15	Volume meters
		16	Roughness meters
2	Mechanical quantities, testing of materials	21	Force and moment of force meters
		22	Pressure meters
		23	Weight meters
		24	Mechanical movement meters
		25	Meters in the field of material properties and defects testing
3	Heat and temperature quantities	31	Heat meters
		32	Temperature meters
4	Electrical and magnetic quantities	41	Meters of electrical quantities, capacity and inductance meters, energy meters, measuring transformers, electrical resistance meters
		42	Instruments for the measurement of magnetic quantities and characteristics
		43	Instruments for the display and recording of electrical and non-electrical quantities
		44	Automatic and semi-automatic devices for measuring electrical and non-electrical quantities

**The Appendix is an integral part of
Certificate of Accreditation No. 340/2021 of 23/06/2021**

Accredited entity according to ČSN EN ISO/IEC 17043:2010:

Český metrologický institut
ILC Department
Okružní 31, 638 00 Brno

Ordinal number	Proficiency testing scheme	Proficiency testing scheme identification	Proficiency test item
5	Optical quantities	51	Meters of light quantities and index of refraction, lasers – measurement of wave length, meters for photometry and radiometry
6	Time, frequency and acoustic quantities	61	Time meters
		62	Frequency meters
		63	Sound pressure meters
		64	Mechanical vibration meters
7	Physico-chemical quantities	71	Density meters
		72	Humidity meters
		73	Viscosity meters
		74	Conductivity meters
		75	Meters and gas mixtures for the determination of chemical composition and concentration *
8	Quantities of atomic and nuclear physics	81	Meters of ionizing radiation and nuclear physics

Explanatory notes:

* Proficiency testing items include breath alcohol analyzers, determination of the concentration of gases and gas mixtures, and determination of the chemical composition of natural gas.

Identification of the scheme during the year:

ILC: CC-XX00-YY

BILC: CC-XXX-YY

where

CC is the of the proficiency testing scheme

XX00 is the identification of the ILC scheme according to the annual plan

XXX is the BILC scheme identification (annual serial number)

YY are the last two digits of the year (according to the ILC annual plan or the submitted BILC application)