

Plan of Accredited PT (ILC) Programs for 2025

Program Code	Program Title	Technical Expert	Program Starting Date
K 01/25	Digital tachograph	Ing. D. Kysler	January
K 02/25	Taximeter	Ing. D. Kysler	July
K 03/25	Slip gauges	Ing. D. Kysler	August
K 04/25	Resistance temperature sensors	doc. Ing. B. Danko, PhD.	August
K 05/25	Reference material for pH-metry	Ing. T. Hrnčířková	July
K 06/25	Pressure transmitter – absolute pressure	doc. Ing. B. Danko, PhD.	August
K 07/25	Direct-reading thermometer	doc. Ing. B. Danko, PhD.	August
K 08/25	Digital multimeter (6½ digit)	Ing. P. Ondruš	August
K 10/25	Frequency meters and measures (function generator or multifunction counter)	Ing. P. Ondruš	September
K 11/25	Oscillator	Ing. P. Ondruš	September
K 12/25	Stopwatches	Ing. P. Ondruš	September
K 16/25	Tachometer	Ing. P. Ondruš	Júl
K 19/25	Speed Generator	Ing. P. Ondruš	Máj
K 20/25	LCR meter	Ing. P. Ondruš	August
K 21/25	Insertion thermometer Probe Thermometer	doc. Ing. B. Danko, PhD.	Máj
K 22/25	Resistance decade meters	Ing. P. Ondruš	September



K 23/25	Torque Wrench up to 2,000 Nm	Ing. A. Frič, PhD.	Júl
K 24/25	Temperature field generation device	doc. Ing. B. Danko, PhD.	August
K 25/25	Digital multimeter (8½ digit)	Ing. P. Ondruš	Júl

UNMS SR Programs for Slovak Authorised Bodies

UNMS 02/25	Resistance temperature detector	doc. Ing. B. Danko, PhD.	July
UNMS 03/25	Pressure gauge for measuring pressure in motor vehicle tires	Ing. A. Frič, PhD.	July
UNMS 05/25	Test sieve	Ing. O. Pritula, PhD.	July

Please consult the requests for organization of programs outside this plan with the PT coordinator
vitkovicova@slm.sk or lgruberova@slm.sk