



**INSTITUT IMS AD
BEOGRAD**

IMS Institute
Proficiency Testing Provider IMS Institute (PIMS)
 Bulevar vojvode Mišića 43, Belgrade, Republic of Serbia
 tel: +381 11 2650 322, fax: +381 11 3692 772, 3692 782
 e-mail: provider@institutims.rs
 website: www.institutims.rs



ATS
09-001

**PT
PROVIDER**
ISO/IEC 17043

PT ACTIVITY PLAN FOR 2026

№.	Programme (scheme) code (PIO)	Type of scheme	PT activity domain			Application deadline	Minimum number of participants for realization	Participation price (€)
		Category of scheme: sim/seq/qual/quan	Subject of testing/product	Testing method	Properties/Parameters			
1.	CEM/fh 01/26	split sample scheme (simultaneous quantitative)	cement	EN 196-2 (a. 4)	wet chemistry chemical analyses	3. 4. 2026.	7	400
				EN 196-2 (a. 5)	XRF spectroscopy chemical analyses		7	400
				EN 196-8	heat of hydration (solution method)		5	200
				EN 196-9**	heat of hydration (semi-adiabatic method)		5	200
				EN 196-10	Water-soluble chromium (VI) content of cement		5	200
2.	BUK/a 01/26	comparing measurements (simultaneous quantitative)	environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} , L_{AFmin} , L_{AF5} , L_{AF50} , L_{AF95} , L_{AFmax}	10. 4. 2026.	11	450
3.	BIT/f 01/26	split sample scheme (simultaneous quantitative)	road bitumen	EN 1426	needle penetration	17. 4. 2026.	7	300
				EN 1427	softening point – ring and ball method		7	300
				EN 15326	measurement of density and specific gravity – Capillary-stoppered pycnometer method		7	300

Notes:

- Due to the impossibility of planning the implementation of certain activities in advance, they will be defined by a protocol at the moment the PIO round begins.
- The approximate duration of a PIO round is 6 months. Depending on the type of PIO, this period may be shorter. For sequential PIOs, this period may be extended.
- The participation fee is specified per test method / group of methods and does not include sample delivery costs, which are borne by the participants, nor the costs of issuing a certificate of competence or a paper copy of the report, which are charged separately.

PZ 43

Legend:

- * non-accredited PIO
- ** the method/parameter is not accredited within the PIO

28. 1. 2026.



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4.	KER/fm 01/26	split sample scheme (simultaneous quantitative)	glazed ceramic tiles	DIN 51130**	slip resistance	12. 5. 2026.	6	350
				EN ISO 10545-3	water absorption		13	350
		split sample scheme (simultaneous qualitative)		EN ISO 10545-11**	crazing resistance		6	500
5.	KAG/fm 01/26	split sample scheme (simultaneous quantitative)	natural stone aggregate 8 – 16 mm	EN 1097-1	resistance to wear (micro-Deval)	26. 5. 2026.	9	350
			natural stone aggregate 10 – 14 mm	EN 1097-2 except a. 6	determination of resistance to fragmentation (Los Angeles method)		9	350
			natural stone aggregate 8 – 16 mm	EN 1097-6**	particle density and water absorption		9	400
			natural stone aggregate 8 – 16 mm	EN 933-1	particle size distribution		9	400
6.	*BET/fm 01/26	split sample scheme (simultaneous quantitative)	concrete cube	EN 12390-3	compressive strength	10. 6. 2026.	9	400
				EN 12390-7	bulk density		9	400

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7.	ZIZ/a 01/26	comparing measurements (sequential quantitative)	sound insulation of wall/ceiling	EN ISO 16283-1	airborne sound insulation R' (100 – 5 k) Hz	3. 7. 2026.	9	450
			sound insulation of ceiling	EN ISO 16283-2	impact sound insulation L'_n (100 – 5 k) Hz		9	450
			sound insulation of the facade element/facade	EN ISO 16283-3**	airborne sound insulation $R_{Is45°}/R'_{Is2m}$ (100 – 5 k) Hz		9	450
8.	*PPZ/p 01/26	split sample scheme (simultaneous quantitative)	foil	EN 13823	SBI test	17. 7. 2026.	11	500
9.	*PPZ/p 02/26	split sample scheme (simultaneous quantitative)	powder building material	EN ISO 1716	gross heat of combustion	31. 7. 2026.	11	450
10.	BUK/a 02/26	comparing measurements (sequential quantitative)	environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} (ukupni, 63Hz–8kHz), $L_{Aeq,63Hz(1/1)}$, $L_{Aeq,125Hz(1/1)}$, $L_{Aeq,250Hz(1/1)}$, $L_{Aeq,500Hz(1/1)}$, $L_{Aeq,1kHz(1/1)}$, $L_{Aeq,2kHz(1/1)}$, $L_{Aeq,4kHz(1/1)}$, $L_{Aeq,8kHz(1/1)}$	14. 8. 2026.	9	450

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