INSTITUT IMS AD
BEOGRAD

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Proficiency Testing Provider IMS Institute (PIMS)
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ATS 09-001
PT PROVIDER ISO/IEC 17043

INSTITUTE IMS PROFICIENCY TESTING PROVIDER (PIMS) PROGRAM for 2026

№.	Programme (scheme) code (PIO)	Type of scheme	Area of PT activities			Period of realization of the ILC round					The minimum number of participants required for the implementation of ILC	Criteria for determining assigned value and evaluating performance	Participation price (EUR)
		Category of scheme: sim/seq/qual/quan	Subject of testing/product	Testing method	Properties/ Parameters	Application (date)	Sample distribution (date)	Results delivery (date)	Return of samples (rok od dostave)	Final report (date)			
1.	CEM/f 01/26	split sample scheme (simultaneous quantitative)	cement	EN 196-2 (a. 4)	chemical analyses – wet chemistry	21. 4. 2026.	28. 7. 2026.	3. 7. 2026.	--	25. 9. 2026.	7	participants consensus	400
				EN 196-2 (a. 5)	chemical analyses – XRF spectroscopy						7	participants consensus	400
				EN 196-9	heat of hydration (solution method)						5	participants consensus	200
				EN 196-9**	heat of hydration (semi-adiabatic method)						5	participants consensus	200
				EN 196-10	Water-soluble chromium (VI) content of cement						5	participants consensus	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}	20. 4. 2026.	18-22. 5. 2026.	18-22. 5. 2026.	--	24. 7. 2026.	11	participants consensus	450
3.	**BIT/f 01/26**	split sample scheme (simultaneous quantitative)	road bitumen	EN 1426	needle penetration	21. 4. 2026.	24. 7. 2026.	28. 8. 2026.	--	18. 9. 2026.	7	participants consensus	300
				EN 1427	softening point – ring and ball method						7	participants consensus	300
				EN 15326	measurement of density and specific gravity – capillary-stoppered pyknometer method						7	participants consensus	300

Cancelled due to an insufficient number of registered participants

Notes:
- The approximate duration of a ILC round is 6 months. Depending on the type of ILC, this period may be shorter. For sequential ILCs, this period may be extended. The defined implementation periods may be extended up to 15 days for objective reasons, with justification..
- The return of samples is applicable only to specific sequential proficiency testing schemes.
- The participation fee is specified per test method/group of methods and does not include sample delivery costs, which are borne by the participant, nor the costs of issuing a certificate of competence or a hard copy of the report, which are charged separately.

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

01.10.2026./revision 4

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4.	**KER/fm 01/26**	split sample scheme (simultaneous quantitative)	glazed ceramic tiles	DIN 51130**	slip resistance	12. 5. 2026.	31. 7. 2026.	4. 7. 2026.	--	25. 9. 2026.	6	participants consensus	350
				EN ISO 10545-3	water absorption						13	participants consensus	350
		split sample scheme (simultaneou qualitative)		EN ISO 10545-11**	crazing resistance						6	participants consensus	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.	20. 8. 2026.	24. 9. 2026.	--	15.10.2026.	9	participants consensus	350
			natural stone aggregate 10 – 14 mm	EN 1097-2 except a. 6	determination of resistance to fragmentation (Los Angeles method)						9	participants consensus	350
			natural stone aggregate 8 – 16 mm	EN 1097-6	particle density and water absorption						9	participants consensus	400
			natural stone aggregate 8 – 16 mm	EN 933-1	particle size distribution						9	participants consensus	400
6.	***BET/fm 01/26**	split sample scheme (simultaneous quantitative)	concrete cube	EN 12390-3	compressive strength	10. 6. 2026.	24. 9. 2026.	30. 10. 2026	--	18.12.2026.	9	participants consensus	400
				EN 12390-7	bulk density						9	participants consensus	400

Method canceled due to insufficient number of registered participants

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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.	5-9. 10. 2026.	5-10. 10. 2026.	--	13.11.2026.	9	participants consensus	450
			sound insulation of ceiling	EN ISO 16283-2	impact sound insulation L'_n (100 – 5 k) Hz						9	participants consensus	450
			sound insulation of the facade element/facade	EN ISO 16283-3**	airborne sound insulation $R_{ls45°}'/R'_{ls2m}$ (100 – 5 k) Hz						9	participants consensus	450
8.	***PPZ/p 01/26**	split sample scheme (simultaneous quantitative)	foil	EN 13823	SBI test	17. 7. 2026.	24. 9. 2026.	30. 10. 2026.	--	27.11.2026.	11	participants consensus	500
9.	***PPZ/p 02/26**	split sample scheme (simultaneous quantitative)	powder building material	EN ISO 1716	gross heat of combustion	31. 7. 2026.	2. 10. 2026.	6. 11. 2026.	--	4. 12. 2026.	11	participants consensus	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.	19-23. 10. 2026.	19-23. 10. 2026.	--	20.11.2026.	9	participants consensus	450

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