Centrum Certyfikacji BARG Sp. z o.o.
street Delfina 4B, 03-194 Warszawa, POLAND
Proficiency Testing Department
e-mail.: badania.bieglosci@barg.pl
NIP ID 524-29-36-340

Information on the implementation dates of the 2026 PT Programmes

/updated on July 21, 2026/

Name of the PT Programme	PT Programme No.	Round No.	Measured quantity/property	Accreditation	Participation cost net	Deadline for submission of participant applications	Deadline for Participants to take samples / send samples to Participants	Deadline for Participants to send test results to the PT Organiser	Deadline for distribution of report to Participants
Aggregates [1)]	CCB/PT/K.1	8	Flakiness index (fraction 8/16 mm)	A	680 zł	6.02.2026	20.03.2026	21.04.2026	29.05.2026
			Resistance to wear (Micro-Deval method, fraction 8/16)	A	890 zł				
			Resistance to fragmentation (Los Angeles method, fraction 8/16)	A	990 zł				
			Particle density (pyknometer method, fraction 8/16 mm)	A	580 zł				
			Water absorption (pyknometer method, fraction 8/16 mm	A	420 zł				
			Resistance to freezing and thawing (fraction 8/16 mm)	A	950 zł				
			Resistance to freezing and thawing in the presence of salt (NaCl) (fraction 8/16 mm)	A	950 zł				
		9	Grain composition (fraction 0/2 mm)	A	940 zł	20.02.2026	3.04.2026	8.05.2026	16.06.2026
			Fines content (fraction 0/2 mm)	A					
			Crushed particles content (fraction 8/16 mm)	A	880 zł				
			Sand equivalent (fraction 0/2 mm)	A	650 zł				
			Bulk density ((in loose state, fraction 0/2 mm)	A	680 zł				
			Water content (weight method,fraction 0/2 mm)	A	650 zł				
			Flow coefficient of fine aggregates (fraction 0/2 mm)	R	840 zł				
		10	Sampling	R	1 090 zł	22.05.2026	23.07.2026 (sampling) 21.08.2026 (sending samples for further testing)	18.09.2026	30.10.2026
			Shape index (fraction 8/16 mm)	R	690 zł				
			Presence of humus (fraction 0/2 mm)	R	790 zł				
			Optimum water content and maximum dry density (Proctor method - rammer A, mould A, fraction 0/2 mm)	A	790 zł				
			California bearing ratio CBR (fraction 0/2 mm)	R	840 zł				

[1)] when participating in the entire scope of the study, a discount of 10%

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Fresh concrete and hardened concrete [2)]	**CCB/PT/B.1**	**8**	Sampling	**A**	**780 zł**	**6.03.2026**	**15.04.2026**	**22.05.2026** (to the intermediate report) **28.07.2026** (to the final report)	**03.07.2026** (intermediate report) **28.08.2026** (final report)
			Slump test	**A**	**520 zł**				
			Flow table test	**A**	**520 zł**				
			Air content – Pressure gauge method	**A**	**520 zł**				
			Compressieve strength	**A**	**780 zł**				
			Density (in a saturated state, volume by calculation using actual measurements)	**A**	**520 zł**				
			Density (volume obtained by water displacement)	**NA**	**520 zł**				
			Flexural strength (centre-point loading)	**A**	**520 zł**				
			Flexural strength (two-point loading)	**A**	**520 zł**				
			Tensile splitting strength	**A**	**520 zł**				
			Depth of penetration of water under pressure	**A**	**520 zł**				
			Water permeability of concrete	**A**	**520 zł**				
			Absorbability	**A**	**520 zł**				
			Frost resistance (by the usual method)	**A**	**940 zł**				
		9	Sampling	**A**	**780 zł**	**21.08.2026**	**7.10.2026**	**18.11.2026** (to the intermediate report) **29.01.2027** (to the final report)	**15.01.2027** (intermediate report) **05.03.2027** (final report)
			Slump test	**A**	**520 zł**				
			Air content – Pressure gauge method	**A**	**520 zł**				
			Compressieve strength	**A**	**780 zł**				
			Density (in a saturated state, volume by calculation using actual measurements)	**A**	**520 zł**				
			Depth of penetration of water under pressure	**A**	**520 zł**				
			Frost resistance (by the usual method)	**A**	**520 zł**				

[2)] the cost of participation in the proficiency test in the field of one measured quantity/property is 1 200 zł, participation in the field of two and more measured quantities/properties according to the given unit prices; when participating in the entire scope of the study, a discount of 10 %

Concrete paving blocks	**CCB/PT/KB.1**	**1**	Measurement of the dimensions	**NA**	**820 zł**	**29.05.2026**	**26.06.2026**	**31.08.2026**	**16.10.2026**
			Determining the tensile strength	**NA**	**1 090 zł**				
			Total water absorption	**NA**	**1 090 zł**				
			Resistance to freezing and thawing in the presence of deicing salt	**NA**	**1 190 zł**				
			Abrasion resistance	**NA**	**880 zł**				
Concrete in structures	**CCB/PT/DG.1**	**3**	Taking cores	**A**	**Completion date: Second half of 2026 (details coming soon)**				
			Compressive strength	**A**					
			Bond strength (Pull-off method)	**A**					
Grounds	**CCB/PT/G.1**	**5**	Sieve analysis	**A**	**820 zł**	**4.09.2026**	**23.10.2026**	**20.11.2026**	**18.12.2026**
			Content of fractions < 0,063 mm	**A**					
			Organic content (gravimetric oxidation method)	**A**	**620 zł**				
			Moisture content (gravimetric method)	**A**	**620 zł**				
			Optimum water content and maximum dry density (Proctor method, method I)	**A**	**710 zł**				
			Passive capillarity	**A**	**620 zł**				

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Grounds	**CCB/PT/G.2**	**1**	Soil type and condition (macroscopic method)	**NA**	**Completion date: Q2-Q3 2026 (details coming soon)**				
			Water content (weight method)	**NA**					
			Bulk density (weight-volume method)	**NA**					
			Particle density	**NA**					
			Particle size distribution - Grain composition	**NA**					
			Particle size distributio - Areometric analysis	**NA**					
			Incremental loading oedometer test	**NA**					
			Angle of shearing resistance (method shearbox testing apparatus)	**NA**					
			Cohezion intercept (method shearbox testing apparatus)	**NA**					
			Permeability coefficient/water permeability	**NA**					
			Liquid limit (fall cone method)	**NA**					
			Plastic limit (weight method)	**NA**					
			Loss on ignitation (weight method)	**NA**					
Bituminous mixtures	**CCB/PT/MMA.1**	**3**	Particle size distribution	**A**	**990 zł**	**11.09.2026**	**4.12.2026**	**15.01.2027**	**19.02.2027**
			Soluble binder content	**A**	**650 zł**				
			Density in water (Method A)	**A**	**650 zł**				
			Bulk density (Method B)	**A**	**650 zł**				
			Air voids content (from calculations)	**A**	**500 zł**				
			Resistance to permanent deformation (Method: Wheel Tracking procedure B (in air), small size device)	**A**	**890 zł**				

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Cement [3]	**CCB/PT/C.1**	**2**	Compressive strength (after 2 days and 28 days)	**A**	**690 zł**	**13.02.2026**	**27.03.2026**	**15.05.2026**	**17.07.2026**
			Flexural strength (after 2 days and 28 days)	**A**	**690 zł**				
			Standard consistency	**A**	**550 zł**				
			Setting time (inital and final of setting time)	**A**	**690 zł**				
			Soundness	**A**	**550 zł**				
			Loss of ignition	**NA**	**550 zł**				
			Sulphate content SO3	**NA**	**550 zł**				
			Chloride content Cl	**NA**	**550 zł**				
			Residue insoluble	**NA**	**550 zł**				
			Carbon dioxide content CO2	**NA**	**550 zł**				
			Density	**NA**	**550 zł**				
			Fineness of grind by Blaine method	**NA**	**550 zł**				
			Water-soluble chromium Cr (VI) content	**NA**	**550 zł**				

[3] A discount of 10 % for participation in the entire range of tests

Liquid biofuels - Methyl esters	**CCB/PT/E.1**	**2**	Total Ester Content (FAME)	**A**	**2 000 zł** - for participation in proficiency testing in the range of < 10 measured quantities/properties) **2 900 zł** - for participation in proficiency testing in the range of ≥ 10 measured quantities/properties)	**Completion date: Second half of 2026 (details coming soon)**
			Density at 15 °C	**A**		
			Kinematetic Viscosity at 40 °C	**A**		
			Flash Point	**A**		
			Cloud Point	**A**		
			Pour Point	**A**		
			Cetane Number	**A**		
			Corrosiveness to copper	**A**		
			Oxidation Stability at 110 °C	**A**		
			Acid Value	**A**		
			Iodine Value	**A**		
			Linolenic acid methyl ester content	**A**		
			Methanol content	**A**		
			Monoglycerides content	**A**		
			Diglycerides content	**A**		
			Triglycerides content	**A**		
			Total Glycerol content	**A**		
			Free Glycerol content	**A**		
			Water content	**A**		
			Total Contamination content	**A**		
			Sulfated Ash content	**A**		
			Sulfur content	**A**		
			Cold filter plugging point (CFPP)	**A**		

A - measured quantity/property covered by the scope of accreditation
NA - measured quantity/property not covered by the scope of accreditation

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