



**INSTITUT IMS AD
BEOGRAD**

**Institute for testing materials
PT Provider IMS Institute - PIMS**
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PT PROVIDER IMS INSTITUTE REGISTER OF COMPETENCE CONFIRMATIONS

S. №	Participant	Issuing date	№ of Confirmation	Programme (scheme) code	PT activity domain			Remarks
					Subject of testing/product	Testing method	Properties/parameters	
1.	Zavod za javno zdravlje Istarske županije, Služba za zdravstvenu ekologiju, Laboratorij za akustička mjerenja, Pula, Republic Croatia	24.09.15.	01/15	PIO BUK/a 01/15	Environmental noise level (traffic noise)	ISO 1996-2	L_{Aeq} L_{AE} L_{AFmax} L_{A5} L_{A10} L_{A50} L_{A90} L_{A95}	z'-score
2.	Gradežen institut Makedonija a. d., Zavod Laboratorija – sektor ABK, Skopje, Republic Macedonia	20.11.15.	02/15	PIO CEM/fhm 01/15	Physical, chemical and mechanical properties of cement	EN 196-1 EN 196-2, a. 4 EN 196-3 EN 196-6, a. 3 & 4	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days standard consistency water content setting times soundness fineness by sieving method (mesh sieve of 90 & 45 μ m) fineness by Blaine method ignition loss SiO_2 content Fe_2O_3 content CaO content MgO content sulphate content insoluble residue in HCl/KOH & HCl/ Na_2CO_3 chlorine ion content	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
3.	Institut za puteve a. d., Zavod za građevinske materijale, Laboratorija za beton i veziva, Beograd, Republic Serbia	15.12.15.	03/15	PIO CEM/fhm 01/15	Physical, chemical and mechanical properties of cement	EN 196-1 EN 196-2, a. 4 EN 196-3 EN 196-6, a. 3 & 4	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days standard consistency water content setting times soundness fineness by sieving method (mesh sieve of 90 µm) fineness by Blaine method ignition loss SiO ₂ content Al ₂ O ₃ content CaO content Na ₂ O content K ₂ O content sulphate content insoluble residue in HCl & Na ₂ CO ₃ chlorine ion content	z'-score
4.	Institut za zaštitu, ekologiju i obrazovanje, Tuzla, Bosnia and Herzegovina	15.04.16.	01/16	PIO KAG/fm 01/16	Physical and mechanical properties of stone aggregate	EN 933-1 EN 1097-2	particle size distribution of fractions: 0 ÷ 4 mm 8 ÷ 16 mm resistance to fragmentation by "Los Angeles" method	z-score
5.	OD Putna laboratorija 1957, Sarajevo, Bosnia and Herzegovina	18.04.16.	02/16	PIO KAG/fm 01/16	Physical and mechanical properties of stone aggregate	EN 933-1 EN 1097-2	particle size distribution of fractions: 0 ÷ 4 mm 4 ÷ 8 mm 8 ÷ 16 mm resistance to fragmentation by "Los Angeles" method	z-score



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6.	GEING Krebs und Kiefer International & others Ltd, Skopje, Republic Macedonia	25.04.16.	03/16	PIO KAG/fm 01/16	Mechanical properties of stone aggregate	EN 1097-2	resistance to fragmentation by "Los Angeles" method	z-score
7.	Centralni laboratorij "IGH" d.o.o., Mostar, Bosnia and Herzegovina	13.05.16.	04/16	PIO KAG/fm 01/16	Physical and mechanical properties of stone aggregate	EN 933-1 EN 1097-2	particle size distribution of fractions: 0 ÷ 4 mm 8 ÷ 16 mm resistance to fragmentation by "Los Angeles" method	z-score
8.	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Šućurac, Republic Croatia	06.02.17.	01/17	PIO CEM/h 01/16	Chemical properties of cement CEM II/A (S-L) 42.5 R	EN 196-2, a. 4 EN 196-2, a. 5	ignition loss, content of sulfate, SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, CO ₂ , Cl ⁻ , free CaO, and insoluble residue in HCl/KOH and HCl/Na ₂ CO ₃ content of sulfate, SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, Na ₂ O and K ₂ O	z'-score, except for ignition loss and sulfate content (a.4) where z-score
9.	Building Research Institute – NISI Ltd., Testing Centre for Construction, Sofia, Bulgaria	06.02.17.	02/17	PIO OPC/f 03/16	Physical properties of clay bricks with vertical voids	EN 772-3 EN 772-11 EN 772-13 EN 772-21	net volume and percentage of voids initial rate of water absorption net and gross dry density water absorption by cold water	z'-score
10.	GEING Krebs und Kiefer International & others Ltd, Skopje, Republic Macedonia	06.04.17.	03/17	PIO BUK/a 01/16	Environmental noise level (indoors)	ISO 1996-2	L _{AeqT} L _{Aeq 125 Hz, T} L _{Aeq 500 Hz, T} L _{Aeq 8kHz, T}	z-score
11.	ADING a.d., Skopje, Republic Macedonia	26.04.17.	04/17	PIO KAG/fm 01/17	Physical properties of stone aggregate	EN 933-4	determination of particle shape – shape index	z-score
12.	CHIMAR HELLAS S.A., Thessaloniki, Greece	08.05.17.	05/17	PIO PIV/fm 01/17	Physical and mechanical properties of OSB chipboard	EN 310 EN 317 EN 321	modulus of elasticity and bending strength swelling in thickness moisture resistance	z'-score



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13.	Institut za zaštitu, ekologiju i obrazovanje d.d., Tuzla, Bosnia and Herzegovina	11.05.17.	06/17	PIO KAG/f 03/16	Physical properties of stone aggregate	EN 933-1	particle size distribution of fraction 0 ÷ 4 mm (except fraction 2 ÷ 4 mm)	z-score
14.	OD Putna laboratorija 1957, Sarajevo, Bosnia and Herzegovina	16.05.17.	07/17	PIO KAG/fm 01/17	Physical properties of stone aggregate	EN 933-4 EN 1097-3	determination of particle shape – shape index determination of loose bulk density	z-score
15.	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Šućurac, Republic Croatia	02.06.17.	08/17	PIO CEM/h 01/17	Chemical properties of cement CEM II/A (S-L) 42.5 R	EN 196-2, a. 4 EN 196-2, a. 5 EN 196-10	ignition loss, content of sulfate, CO ₂ , Cl ⁻ ion, free CaO, and insoluble residue in HCl/KOH and HCl/Na ₂ CO ₃ content of sulfate, SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, Na ₂ O and K ₂ O content of water-soluble chromium (VI)	z'-score, except for ignition loss where z-score
16.	ITM Sh.p.k., Tirane, Albania	15.06.17.	09/17	PIO BIT/fm 01/17	Physical properties of bitumen for road construction	EN 1427	determination of softening point – ring and ball method	z-score
17.	Institut za bezbednost i humanizaciju rada d.o.o., Novi Sad, Republic Serbia	10.07.17.	10/17	PIO BUK/a 01/17	Environmental noise level (indoors)	ISO 1996-2	L _{AeqT} L _{Aeq} 63 Hz,T L _{Aeq} 125 Hz,T L _{Aeq} 250 Hz,T L _{Aeq} 500 Hz,T L _{Aeq} 1 kHz,T L _{Aeq} 2 kHz,T L _{Aeq} 4 kHz, T L _{Aeq} 8 kHz, T	z'-score



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18.	JSC Tyrimų laboratorija, Kretinga, Lithuania	10.07.17.	11/17	PIO ZIZ/a 01/17	Field measurement of airborne and impact sound insulation between rooms	EN ISO 16283-1 EN ISO 16283-2	apparent sound reduction index R' normalized impact sound level L' _n (in the frequency range from 100 Hz to 5000 Hz by third octave frequency)	z'-score
19.	Institut za zaštitu, ekologiju i obrazovanje d.o.o., Tuzla, Bosnia and Herzegovina	28.08.17.	12/17	PIO BUK/a 01/17	Environmental noise level (indoors)	ISO 1996-2	L _{AeqT} L _{Aeq} 63 Hz, T L _{Aeq} 125 Hz, T L _{Aeq} 250 Hz, T L _{Aeq} 500 Hz, T L _{Aeq} 1 kHz, T L _{Aeq} 2 kHz, T L _{Aeq} 4 kHz, T L _{Aeq} 8 kHz, T	z'-score
20.	LTM d.o.o., Oroslavje, Croatia	31.08.17.	13/17	PIO PPZ/p 01/17	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT _f ΔT _c ΔT _s t _f	z-score z'-score z'-score z-score
21.	Rail System Testing GmbH, Hennigsdorf, Germany	11.09.17.	14/17	PIO PPZ/p 01/17	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT _f ΔT _c ΔT _s Δm t _f	z-score z'-score z'-score z-score z-score
22.	Forschungsinstitut für Anorganische Werkstoffe-Glass/Keramik GmbH, Hoehr-Grenzhausen, Germany	18.11.17.	15/17	PIO KER/fm 01/17	Water absorption of ceramic tiles	EN ISO 10545-3	boiling method vacuum method	z'-score z'-score



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23.	Fabrika cementa Lukavac, Lukavac, Bosnia and Herzegovina	08.12.17.	16/17	PIO CEM/fm 02/17	Physical and mechanical properties of cement	EN 196-1 EN 196-3 EN 196-6, a. 3 & 4	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days standard consistency water content setting times soundness fineness by sieving method (mesh sieve of 45 µm and 90 µm) fineness by Blaine method	z'-score z'-score z-score z-score z'-score z'-score
24.	IMN „TEST-BETON“ sh.p.k., Klokot, Kosovo	27.12.17.	17/17	PIO CEM/fm 02/17	Physical and mechanical properties of cement	EN 196-1	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days	z'-score z'-score z-score
25.	Industrial Research Institute, Beirut, Lebanon	30.05.18.	01/18	PIO KER/f 01/18	Linear thermal expansion of ceramic tiles	EN ISO 10545-8	determination of linear thermal expansion	z'-score



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26.	Belgian Building Research Institute, Bruxelles, Belgium	06.06.18.	02/18	PIO TIZ/fm 01/18	Physical and mechanical properties of thermal insulation in buildings	EN 822 EN 823 EN 824 (longitudinally and transversely) EN 825 EN 826 EN 1603, Methods A & C EN 1604 EN 1605 EN 12089	determination of length and width determination of thickness determination of squareness determination of flatness determination of compression behaviour dimensional stability under laboratory conditions dimensional stability under specified conditions deformation under specified compressive load & temperature conditions determination of bending behaviour	z- score z- score z- score z- score z'- score (length) z- score (width) z'- score (length) z'- score (width) z- score (thickness) z'- score z- score
27.	CEMEX Cement, k.s., Pardubice, Czech Republic	11.06.18.	03/18	PIO KAG/f 02/17	Physical properties of stone aggregate	EN 933-1	particle size distribution of fraction 0 ÷ 16 mm	z- score
28.	Rafinerija nafte Brod, Brod, Bosnia and Herzegovina	02.07.18.	04/18	PIO BIT/f 01/18	Physical properties of bitumen	EN 1426 EN 1427 EN 15326 + A1	determination of needle penetration determination of softening point measurement of density and specific gravity	z'- score z'- score z'- score



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29.	Lafarge Beočinska fabrika cementa d.o.o., Beočin, Serbia	03.07.18.	05/18	PIO CEM/h 01/18	Chemical properties of cement CEM I 52,5R	EN 196-2 a.4 EN 196-2 a.5	loss on ignition, chlorine ions content content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Cr ₂ O ₃ , Na ₂ O, K ₂ O and MnO	z'- score z'- score
30.	Doha Techical Laboratories, Doha, Qatar	03.07.18.	06/18	PIO CEM/h 01/18	Chemical properties of cement CEM I 52,5R	EN 196-2 a.4 EN 196-2 a.5	loss on ignition, chlorine ions content , SO ₃ content, insoluble residue in HCl/Na ₂ CO ₃ content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Cr ₂ O ₃ , Na ₂ O, K ₂ O and MnO	z'- score z'- score
31.	Miphem d.o.o., Belgrade, Serbia	05.07.18.	07/18	PIO OTP/h 01/18	Solid waste (CRM) – Determination of elemental composition by X-ray fluorescence	EN 15309	content of Al, Cd, Cr, Fe, Pb, Mn, Ni and Zn	z-score
32.	Malta Competition and Consumer Affairs Authority – MCCA, Mosta, Malta	10.07.18.	08/18	PIO BIT/f 01/18	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
33,	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Šućurac, Croatia	11.07.18.	09/18	PIO CEM/h 01/18	Chemical properties of cement CEM I 52,5R	EN 196-2 a.4 EN 196-2 a.5	loss on ignition, chlorine ions content ,CO ₂ and SO ₃ content, insoluble residue in HCl/Na ₂ CO ₃ content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Na ₂ O i K ₂ O	z'-score z'-score



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34.	IMS Institute a.d., Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	11.07.18.	10/18	PIO OTP/h 01/18	Solid waste (CRM) – Determination of elemental composition by X-ray fluorescence	EN 15309	content of Al, Ba, Cd, Ca, Cr, Cu, Pb, Mg, Mn, Ni, K, Ag, Na and Zn	z-score
					Eluat based on ash - Determination of selected elements by inductively coupled plasma optical emission spectrometry (ICP-OES)	EN ISO 11885	content of Al, As, Ba, B, Ca, Li, Mg, K, Si, Na, Sr, S and V	z'-score
35.	National Environmental Agency, Tirane, Albania	25.07.18.	11/18	PIO BUK/a 01/18	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	$L_{Aeq,T}$	z-score
36.	IGH d.o.o. Mostar, Centralni laboratorij, Mostar, Bosnia and Herzegovina	05.10.18.	12/18	PIO KAG/fm 01/18	Physical and mechanical properties of stone aggregate	EN 933-4 EN 1097-1	Shape index Resistance to wear (micro-Deval)	z'-score
37.	Institut za gradjevinarstvo „IG“, Banja Luka, Bosnia and Herzegovina	23.10.18.	13/18	PIO KAG/fm 01/18	Physical properties of stone aggregate	EN 933-4	Shape index	z'-score
38.	LTM d.o.o., Oroslavje, Croatia	05.11.18.	14/18	PIO PPZ/p 01/18	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm t_f	z'-score



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39.	Fabrika cementa Lukavac, Lukavac, Bosnia and Herzegovina	20.11.18.	15/18	PIO CEM/fm 02/18	Physical and mechanical properties of cement	SRPS B.C8.023 EN 196-1 EN 196-3 EN 196-6, a. 3 & 4	bulk density prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days standard consistency water content setting times soundness fineness by sieving method (mesh sieve of 45 µm and 90 µm) fineness by Blaine method	z'-score z-score z-score z'-score
40.	Entwicklungs- und Prüflabor Holztechnologie GmbH, Dresden, Germany	27.11.18.	16/18	PIO PIV/fhm 01/18	Chemical properties of wood-based panels	EN ISO 12460-5	Determination of formaldehyde release – Extraction method (called the perforator method)	z'-score
41.	ITM Sh.p.k., Tirana, Albania	24.12.18.	17/18	PIO CEM/fm 02/18	Mechanical properties of cement	EN 196-1	compressive strength after 7 & 28 days	z-score
42.	BP Institut d.o.o., Laktaši, Bosnia and Herzegovina	24.01.19.	01/19	PIO KAG/f 02/18	Physical properties of stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
43.	UAB Tyrimų laboratorija, Kretinga, Lithuania	14.05.19.	02/19	PIO VPS/f 01.1/18	Physical properties of buildings	EN ISO 9972	Air permeability (q_{50})	z'-score
44.	UAB "Pastatų diagnostika ir statyba", Klaipėda, Lithuania	21.05.19.	03/19.	PIO VPS/f 01.1/18	Physical properties of buildings	EN ISO 9972	Air permeability (q_{50})	z'-score
45.	Timber Research and Development Institute, Prague, Czech Republic	21.05.19.	04/19	PIO VPS/f 01.1/18	Physical properties of buildings	EN ISO 9972	Air permeability (q_{50})	z'-score
46.	Fushë Krujë Cement Factory Sh.p.k., Fushë Krujë, Albania	07.06.19.	05/19	PIO CEM/h 01/19	Chemical properties of cement CEM II/A-L 42,5R	EN 196-2 a.4 EN 196-10	loss on ignition, chlorine ions content content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO and SO ₃ , free CaO, insoluble residue in HCl/KOH Cr 6 ⁺ ions content	z'-score z'-score



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47.	Institut za preventivu d.o.o., „Ex“ laboratorija Novi Sad, Serbia	24.06.19.	06/19	PIO BUK/a 01/19	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Afmax} L _{Afmin} L _{AF5} L _{AF95}	z-score
48.	JSC „Termas“, Siauliai, Lithuania	01.07.19.	07/19	PIO VPS/f 01.1/18	Physical properties of buildings	EN ISO 9972	Air permeability (q_{50})	z'-score
49.	Institute of Architecture and Construction of Kaunas University of Technology, Kaunas, Lithuania	09.07.19.	08/19	PIO VPS/f 01.1/18	Physical properties of buildings	EN ISO 9972	Air permeability (q_{50})	z'-score
50.	Institut za bezbednost i humanizaciju rada d.o.o., Novi Sad, Serbia	11.07.19.	09/19	PIO BUK/a 02/19	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day (L _{AEX,8h})	z'-score
51.	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Sućurac, Croatia	06.08.19.	10/19	PIO CEM/h 01/19	Chemical properties of cement CEM II/A-L 42,5R	EN 196-2 a.5	SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Na ₂ O and K ₂ O content	z'-score
						EN 196-10	Cr 6 ⁺ ions content	z'-score
52.	SC Sargeant Marine Bitumen SRL, Agigea, Romania	08.08.19.	11/19	PIO BIT/f 01/19	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z-score
						EN 12593	determination of Fraass breaking point	z'-score



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53.	Igmata d.d., Institut za gradbene materiale, Ljubljana - Polje, Slovenia	19.08.19.	12/19	PIO BIT/f 01/19	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z-score
						EN 12593	determination of Fraass breaking point	z'-score
54.	Jv Eptisa Servicios De Ingenieria SI., Larisa, Greece	28.08.19.	13/19	PIO KAG/fm 01/19	Physical and mechanical properties of stone aggregate	EN 1097-6 a.8	Determination of particle density and water absorption	z'-score
55.	Institute of Roads and Bridges by Road Infrastructure Agency, Sofia, Bulgaria	06.11.19.	14/19	PIO KAG/fm 01/19	Physical and mechanical properties of stone aggregate	EN 1097-2	resistance to fragmentation "Los Angeles" method	z-score
56.	Brenner AMS s.r.o., Košice, Slovakia	03.12.19.	15/19	PIO BUK/a 03/19	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z'-score z'-score z-score z'-score z'-score z'-score z'-score z'-score
57.	Fakultet za prirodni i tehnički nauki, Univerzitet Goce Delčev, Štip, North	04.12.19.	16/19	PIO BUK/a 02/19	Occupational noise exposure	EN ISO 9612	$L_{AEX, 8h}$ (dB)	z'-score



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58.	Fushë Krujë Cement Factory Sh.p.k., Fushë Krujë, Albania	10.12.19.	17/19	PIO CEM/fm 02/19	Physical and mechanical properties of cement	EN 196-1 EN 196-6 a.3 EN 196-6 a.4	Compressive strength after 2, 7 and 28 days Prism mass fineness by sieving method (mesh sieve of 45 µm) fineness of grind – Blaine method	z-score z-score z'-score z-score
59.	Arhitektonsko građevinski Institut, Novi Sad, Serbia	11.12.19.	18/19	PIO CEM/fm 02/19	Physical and mechanical properties of cement	EN 196-1	Compressive strength after 2, 7 and 28 days Flexural strength after 2, 7 and 28 days Prism mass	z-score z-score z-score
60.	GIT Institut za građevinarstvo, građevinske materijale i nemetale Tuzla d.d., Bosnia and Herzegovina	12.11.19.	19/19	PIO CEM/fm 02/19	Physical and mechanical properties of cement	SRPS B.C8.023 EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4	Bulk density Compressive strength after 2, 7 and 28 days Flexural strength after 2, 7 and 28 days Prism mass Beginning and end of setting time Soundness Standard consistency water content	z'-score z-score z-score z-score z-score z-score z-score



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						EN 196-8	fineness by sieving method (mesh sieve of 45 µm and 90 µm)	z'-score
							fineness of grind – Blaine method	z-score
							Heat of hydration – solution method	z'-score
61.	NISI EOOD, ILSM, Sofia, Bulgaria	18.12.19.	20/19	PIO CEM/fm 02/19	Physical and mechanical properties of cement	EN 196-8	Heat of hydration – solution method	z'-score
62.	Ading a.d., Centralna laboratorija Ading, Skopje, North Macedonia	19.12.19.	21/19	PIO CEM/fm 02/19	Physical and mechanical properties of cement	EN 196-1	Compressive strength after 2, 7 and 28 days	z-score
							Flexural strength after 2, 7 and 28 days	z-score
							Prism mass	z-score
						EN 196-3	Beginning and end of setting time	z-score
							Soundness	z-score
							Standard consistency water content	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
63.	Titan Cementarnica Usje a.d., Laboratorija za kontrola na kvalitet, Skopje, N. Macedonia	08.01.20.	01/20	PIO CEM/fm 02/19	Physical and mechanical properties of cement	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4 EN 196-8	Compressive strength after 2, 7 and 28 days Flexural strength after 2, 7 and 28 days Prism mass Beginning and end of setting time Soundness Standard consistency water content fineness by sieving method (mesh sieve of 45 µm and 90 µm) fineness of grind – Blaine method Heat of hydration – solution method	z-score z-score z-score z-score z-score z-score z'-score z-score z'-score
64.	ITM sh.p.k., Tirana, Albania	20.01.20.	02/20	PIO KAG/f 02/19	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 0 ÷ 8 mm	z-score
65.	Kaming d.d., Ljubešćica, Croatia	20.01.20.	03/20	PIO KAG/f 02/19	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 0 ÷ 8 mm	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
66.	GIT Institut za građevinarstvo, građevinske materijale i nemetale Tuzla d.d., Bosnia and Herzegovina	11.02.20.	04/20	PIO TIZ/fm 01/19	Physical and mechanical properties of thermal insulation in buildings	EN 826	determination of compression behavior	z'-score
						EN 1603 Method A	dimensional stability under laboratory conditions	z'-score
67.	Institute of Architecture and Construction of Kaunas University of Technology, Kaunas, Lithuania	13.02.20.	05/20	PIO VIP/f 01/19	Physical properties of windows	EN 1026	air permeability	z'-score
						EN 1027	water tightness	z'-score
						EN 12211	resistance to wind load	z'-score
68.	ICECON S.A., ICECON Test, Bucharest, Romania	13.03.20.	06/20	PIO VIP/f 01/19	Physical properties of windows	EN 1026	air permeability	z'-score
						EN 1027	water tightness	z'-score
						EN 12211	resistance to wind load	z'-score
69.	IMN „TEST-BETON“ sh.p.k., Klokot, Kosovo	04.05.20.	07/20	PIO KAG/fm 01/20	Physical properties of natural stone aggregate	EN 933-4	determination of particle shape – shape index	z'-score
70.	Main Laboratory Sassuolo, Scandiano, Italy	13.05.20.	08/20	PIO KER/f 01/20	Physical properties of ceramic tiles	DIN 51130	determination of the anti-slip property – Ramp test	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
71.	IMS Institute, Belgrade, Serbia	28.05.20.	09/20	PIO VIP/f 01/19	Physical properties of windows	EN 1026 EN 1027 EN 12211	air permeability water tightness resistance to wind load	z'-score z'-score z'-score
72.	ICECON S.A., ICECON Test, Bucharest, Romania	18.06.20.	10/20	PIO TIZ/fm 01/19	Physical and mechanical properties of thermal insulation in buildings	EN 826 EN 1603 Method A	determination of compression behavior dimensional stability under laboratory conditions	z'-score z'-score
73.	Institut za rudarstvo i metalurgiju Bor – IRM, Bor, Serbia	02.09.20.	11/20	PIO BUK/a 01.1/20	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Afmax} L _{Afmin} L _{AF5} L _{AF95}	z-score
74.	J/V "Eptisa Servicios de Ingenieria SL - Theodoros Papaioannou", Ampelonas Larissa, Greece	03.09.20.	12/20	PIO BIT/f 01.1/20	Physical properties of bitumen	EN 1427	determination of softening point	z'-score
75.	Zavod za javno zdravlje "Timok", Zaječar, Serbia	07.09.20.	13/20	PIO BUK/a 01.1/20	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Afmax} L _{Afmin} L _{AF5} L _{AF95}	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
76.	Building Laboratory Ratec – Ratec Ltd., Balsha, Bulgaria	17.09.20.	14/20	PIO BIT/f 01.1/20	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
77.	Centar za projektovanje i konsalting d.o.o., Banja Luka, Bosnia and Herzegovina	22.09.20.	15/20	PIO KAG/fm 01/20	Physical properties of natural stone aggregate	EN 933-4	determination of particle shape – shape index	z'-score
78.	Astel Projekt d.o.o., Belgrade, Serbia	07.10.20.	16/20	PIO BUK/a 02/20	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z-score z'-score z'-score z'-score z'-score z'-score z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
79.	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Sućurac, Croatia	06.11.20.	17/20	PIO CEM/h 01/20	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4 EN 196-2 a.5 EN 196-10	loss on ignition, insoluble residue in HCl/Na ₂ CO ₃ , CO ₂ and Cl ⁻ content content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Na ₂ O and K ₂ O content of Cr 6 ⁺ ions	z'-score (except for loss on ignition and content of SO ₃) z'-score z'-score
80.	B&A&M, družba za tehnologije, preizkušanje in raziskave gradbenih materialov d.o.o., Maribor, Republika Slovenia	10.11.20.	18/20	PIO BIT/f 01.1/20	Physical properties of bitumen	EN 1426 EN 1427	determination of needle penetration determination of softening point	z'-score z'-score
81.	Univerzitet u Nišu, Građevinsko-arhitektonski Fakultet, Laboratorija za građevinske materijale, Niš, Serbia	28.01.21.	01/21	PIO KAG/f 02/20	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
82.	Celab d.o.o., Sarajevo, Bosnia and Herzegovina	28.01.21.	02/21	PIO KAG/f 02/20	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
83.	ADING a.d., Centralna laboratorija Ading, Skopje, North Macedonia	01.02.21.	03/21	PIO KAG/f 02/20	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
84.	Centralna putna laboratorija d.o.o., Ogranak Beograd, Barajevo, Serbia	03.02.21.	04/21	PIO KAG/f 02/20	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
85.	Centralna putna laboratorija d.o.o., Ogranak Čačak, Pakovraće, Serbia	03.02.21.	05/21	PIO KAG/f 02/20	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
86.	Centralna putna laboratorija d.o.o., Veternik, Serbia	03.02.21.	06/21	PIO KAG/f 02/20	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
87.	Itecons - Instituto de Investigação e Desenvolvimento Tecnológico para a Construção, Energia, Ambiente e Sustentabilidade (ITECONS), Coimbra, Portugal	03.03.21.	07/21	PIO TIZ/fm 01/20	Physical and mechanical properties of thermal insulation in buildings	EN 822 EN 823	determination of length and width determination of thickness	z'-score z'-score
88.	ITM sh.p.k., Tirana, Albania	29.03.21.	08/21	PIO CEM/fm 02/20	Physical and mechanical properties of cement CEM I 42,5R	EN 196-3	end of setting time water content for standard consistency	z-score z-score
89.	Fushë Krujë Cement Factory, Albania	29.03.21.	09/21	PIO CEM/fm 02/20	Physical and mechanical properties of cement CEM I 42,5R	EN 196-1 EN 196-3 EN 196-6 t.3	compressive strength after 2 and 28 days prism mass beginning and end of setting time water content for standard consistency fineness by sieving method (mesh sieve of 45 µm)	z-score z'-score z-score z-score z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
						EN 196-6 t.4	fineness of grind – Blaine method	z'-score
90.	AG-UNS Arhitektonsko - Građevinski Institut d.o.o, Laboratorija za ispitivanje AGI, Novi Sad, Republika Srbija	31.03.21.	10/21	PIO CEM/fm 02/20	Physical and mechanical properties of cement CEM I 42,5R	EN 196-3	soundness beginning and end of setting time water content for standard consistency	z-score
91.	AG-UNS Arhitektonsko - Građevinski Institut d.o.o, Laboratorija za ispitivanje AGI, Belgrade, Republika Srbija	31.03.21	11/21	PIO CEM/fm 02/20	Physical and mechanical properties of cement CEM I 42,5R	EN 196-3	soundness beginning and end of setting time water content for standard consistency	z-score
92.	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Sućurac, Croatia	25.05.21.	12/21	PIO CEM/h 01/21	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4 EN 196-2 a.5 EN 196-10	loss on ignition content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , Na ₂ O and K ₂ O content of Cr 6 ⁺ ions	z score z'-score z'-score
93.	Materialprüfungsanstalt Universität Stuttgart (MPA Stuttgart - Otto-Graf-Institut (FMPI)), Stuttgart, Germany	28.05.21.	13/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
94.	ADING a.d., Centralna laboratorija, Skopje, North Macedonia	02.06.21.	14/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone	EN 1097-6 a.8	determination of particle density determination of water absorption	z'-score



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S. №	Participant	Issuing date	№ of Confirmation	Programme (scheme) code	PT activity domain			Remarks
					aggregate	Testing method	Properties/parameters	
					Subject of testing/product			
95.	Institut za ispitivanje materijala (IMS) a.d., Laboratorija za puteve i geotehniku, Belgrade, Serbia	08.06.21.	15/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-6 a.8	determination of particle density determination of water absorption	z'-score
96.	Eurofins Analyses des Materiaux et Combustibles France, Saverne, France	08.06.21.	16/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
						EN 1097-6 a.8	determination of water absorption	z'-score
97.	ABG Test d.o.o., Podgorica, Montenegro	08.06.21.	17/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
						EN 1097-6 a.8	determination of particle density determination of water absorption	z'-score
98.	Laboratorijski putni centar d.s.d., Predstavništvo u Crnoj Gori, Podgorica, Montenegro	08.06.21.	18/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
						EN 1097-6 a.8	determination of particle density	z'-score
99.	IGMAT d.d., Oddelek za geomehaniko, Ljubljana Polje, Slovenia	08.06.21.	19/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
						EN 1097-6 a.8	determination of particle density determination of water absorption	z'-score
100.	Institut za raziskave materialov in aplikacije (IRMA) d.o.o., Preskusni laboratorij, Trzin, Slovenia	08.06.21.	20/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation determination of particle density	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
					EN 1097-6 a.8	determination of water absorption	z'-score	
101.	Institut za ispitivanje materijala (IMS) a.d., Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	08.06.21.	21/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5 EN 1097-6 a.8	determination of resistance to fragmentation determination of particle density determination of water absorption	z'-score z'-score
102.	CSS d.o.o., Centralni laboratorij, Odjel za ispitivanje, Zagreb, Croatia	08.06.21.	22/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
103.	Gradjevinsko-arhitektonski fakultet u Nišu, Centar za građevinarstvo i arhitekturu, Laboratorija za građevinske materijale, Niš, Serbia	08.06.21.	23/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
104.	J/V "Eptisa Servicios de Ingenieria SL - Theodoros Papaioannou", Ampelonas Larisa, Greece	08.06.21.	24/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
105.	Ramtech d.o.o., Centralni laboratorij asfaltne tehnologije, Čista Mlaka, Croatia	08.06.21.	25/21	PIO KAG/fm 01/21	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5 EN 1097-6 a.8	determination of resistance to fragmentation determination of particle density determination of water absorption	z'-score z'-score
106.	Institut za javno zdravlje Vojvodine, Novi Sad, Serbia	14.06.21	26/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90}	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
107.	Zavod za javno zdravlje Vranje, Vranje, Serbia	14.06.21	27/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
108.	Zavod za javno zdravlje Subotica, Subotica, Serbia	14.06.21	28/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
109.	Institut za javno zdravlje Crne Gore, Podgorica, Montenegro	14.06.21	29/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
110.	JKP Beogradske elektrane, Belgrade, Serbia	14.06.21	30/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
111.	Nacionalni laboratorij za zdravlje, okolje in hrano, Maribor, Slovenia	14.06.21	31/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50}	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
112.	Centar za ekotoksikološka ispitivanja, Podgorica, Montenegro	14.06.21	32/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
113.	Anahem d.o.o., Belgrade, Serbia	14.06.21	33/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
114.	Institut Alfapreving d.o.o., Belgrade, Serbia	14.06.21	34/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	
115.	Astel Projekt d.o.o., Belgrade, Serbia	14.06.21	35/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
116.	Miphem d.o.o., Belgrade, Serbia	14.06.21	36/21	PIO BUK/a 02/21	Environmental noise	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10}	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
					level (outdoors)		L _{AF50} L _{AF90} L _{AF95}	
117.	Saobraćajni Institut CIP d.o.o., Belgrade, Serbia	14.06.21	37/21	PIO BUK/a 02/21	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AF5} L _{A10} L _{AF50} L _{AF90} L _{AF95}	z-score
118.	Fushe Kruje, Albania	18.06.21.	38/21	PIO CEM/h 01/21	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4 EN 196-2 a.5 EN 196-10	loss on ignition content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, ΣSO ₃ , Na ₂ O, K ₂ O and MnO content of Cr 6 ⁺ ions	z score z'-score z'-score
119.	Geoput d.o.o., Ogranak laboratorija za ispitivanje geološko-građevinskih materijala, Vrčin, Belgrad, Serbia	03.08.21..	39/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
120.	TPA za održavanje kvalitete i inovacija d.o.o., Centralni laboratorij Dugopolje, Zagreb, Croatia	03.08.21..	40/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426 EN 1427	determination of needle penetration determination of softening point	z-score z'-score



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121.	Građevinski Institut "Makedonija" a.d., Skopje, North Macedonia	03.08.21.	41/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score
122.	TPA za održavanje kvaliteta i inovacije d.o.o., Beograd, location Zaječar, Serbia	03.08.21.	42/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score
123.	Energoprojekt-Niskogradnja a.d., Laboratorija za beton, asfalt i geomehaniku, Belgrade, Serbia	03.08.21.	43/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
124.	Malta Competition and Consumer Affairs Authority (MCCAA), Laboratory Services Directorate, Mosta, Malta	03.08.21.	44/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1427	determination of softening point	z'-score
125.	Institut za ispitivanje materijala IMS a.d., Laboratorija za puteve i geotehniku, Beograd, Republika Srbija	03.08.21.	45/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
126.	Vilnius Gediminas Technical University, Faculty of Environmental Engineering, Road Research Institute, Road Research Laboratory, Vilnius, Lithuania	03.08.21.	46/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score



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127.	DTQ d.o.o., Laboratorij za ispitivanje materijala, Sarajevo, Bosnia and Herzegovina	03.08.21.	47/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score
128.	Institut IGH d.d., Laboratorij za asfalt i bitumen, Zagreb, Croatia	03.08.21.	48/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score
129.	UAB Saybolt-Baltija, Klaipeda, Lithuania	03.08.21.	49/21	PIO BIT/f 01/210	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score
130.	AB Problematika, Vilnius, Lithuania	03.08.21.	50/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score
131.	Labos d.o.o., Varaždin, Croatia	03.08.21.	51/21	PIO BIT/f 01/21	Physical properties of bitumen	EN 1426	determination of needle penetration	z-score
						EN 1427	determination of softening point	z'-score



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132.	Dunaffer Labor Nonprofit Ltd., Spectrometric Material Testing Department, Dunaujvaros, Hungary	07.09.21.	52/21	PIO OTP/h 01/21	Solid waste (CRM) – Determination of elemental composition by X-ray fluorescence	EN 15309	content of Ca and PB	z-score
133.	Eco Center S.p.A., Eco-Research, Bolzano, Italy	07.09.21.	53/21	PIO OTP/h 01/21	Solid waste (CRM) – Determination of elemental composition by X-ray fluorescence	EN 15309	content of Fe, Pb and Ni	z-score
134.	Institut za ispitivanje materijala (IMS) a.d., Laboratorija za veziva, hemiju i maltere, Beograd, Serbia	07.09.21.	54/21	PIO OTP/h 01/21	Solid waste (CRM) – Determination of elemental composition by X-ray fluorescence	EN 15309	content of Al, Ba, Cd, Ca, Cr, Cu, Pb, Mg, Mn, Ni, K, Ag, Na and Zn	z-score
135.	S.W.O.T. Ltd, Tirana, Albania	29.10.21.	55/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z-score z'-score z'-score z'-score z'-score z'-score z'-score



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136.	Institut za bezbednost i preventivni inženjering d.o.o, Novi Sad, Serbia	29.10.21.	56/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z'-score z'-score z'-score z'-score z'-score
137.	Institut IMS ad Beograd, Centralna laboratorija za ispitivanje materijala, Laboratorija za akustiku i vibracije, Belgrade, Serbia	29.10.21.	57/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z-score z'-score z'-score z'-score z'-score z'-score
138.	Institut za zaštitu na radu a.d., Novi Sad, Serbia	29.10.21.	58/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z'-score z'-score z'-score z'-score



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139.	Zavod za javno zdravlje Pančevo, Pančevo, Serbia	29.10.21.	59/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z'-score z'-score z'-score z'-score z'-score
140.	Montinspekt d.o.o., Podgorica, Montenegro	29.10.21.	60/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z-score z'-score z'-score z'-score z'-score z'-score
141.	Anahem d.o.o., Laboratorija za ispitivanje buke, Belgrade, Serbia	29.10.21.	61/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z-score z'-score z'-score z'-score z'-score z'-score



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142.	Zavod za javno zdravlje Sremska Mitrovica, Sremska Mitrovica, Serbia	29.10.21.	62/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z'-score z'-score z'-score z'-score z'-score
143.	Zavod za javno zdravlje Požarevac, Požarevac, Serbia	29.10.21.	63/21	PIO BUK/a 04/21	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z-score z'-score z-score z'-score z'-score z'-score z'-score z'-score



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144.	Institut za javno zdravlje Crne Gore, Podgorica, Montenegro	11.11.21.	64/21	PIO BUK/a 05/21	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
145.	Go Green Studio Shpk, Tirana, Albania	11.11.21.	65/21	PIO BUK/a 05/21	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
146.	IMS Institute, Central laboratory for testing materials, laboratory for acoustics and vibrations, Belgrade, Serbia	11.11.21.	66/21	PIO BUK/a 05/21	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
147.	Institut Vatrogas d.o.o., Novi Sad, Serbia	11.11.21.	67/21	PIO BUK/a 05/21	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
148.	Anahem d.o.o., Laboratorija za ispitivanje buke, Belgrade, Serbia	11.11.21.	68/21	PIO BUK/a 05/21	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
149.	IRMA – Inštitut za raziskavo materialov in aplikacije d.o.o., Preiskušni laboratorij, Trzin, Slovenia	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
150.	Građevinski fakultet Univerziteta u Beogradu, Laboratorija za materijale, Belgrade, Serbia	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
151.	IGMAT d.d. Inštitut za gradbene materiale, Ljubljana, Slovenia	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
152.	SYNPO A.S., Pardubice, Czech Republic	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
153.	IBOS – Institut für Betontechnologie und Oberflächenschutz GmbH, Bochum, Germany	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
154.	Građevinski institut CPL d.o.o., Veternik, Serbia	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
155.	IMS Institute, Central laboratory for testing materials, Belgrade, Serbia	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
156.	Institut za puteve a.d., Laboratorija za beton i veziva, Belgrade, Serbia	12.11.21.	69/21	PIO CEM/m 02/21	Mechanical properties of cement mortar	EN 1542	Measurement of bond strength by “pull-off” method	z'-score
157.	Geoput d.o.o., Ogranak Laboratorija za ispitivanje geološko-građevinskih materijala-Vrčin, Belgrade, Serbia	21.01.22.	01/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
158.	IBIS Inženjering d.o.o., Banja Luka, Republika Srpska, Bosnia and Herzegovina	21.01.22.	02/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
159.	ASCON Institut d.o.o., ASCONLab, Velika Gorica, Velika Kosnica, Croatia	21.01.22.	03/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
160.	Institut za građevinarstvo, građevinske materijale i nemetale d.o.o., Laboratorija za ispitivanje građevinskih materijala, Tuzla, Bosnia and Herzegovina	21.01.22.	04/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
161.	CSS d.o.o, Odjel za ispitivanje, Centralni laboratorij, Zagreb, Croatia	21.01.22.	05/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
162.	IGH d.o.o., Centralni laboratorij, Mostar, Bosnia and Herzegovina	21.01.22.	06/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
163.	BTI, Bautechnisches Institut GmbH, Puchenau, Austria	21.01.22.	07/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
164.	Rudarski institut d.d., Laboratorija za ispitivanje građevinskih materijala i konstrukcija, Tuzla, Bosnia and Herzegovina	21.01.22.	08/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
165.	Fertest sh.p.k., Uroševac (Ferizaj), Kosovo	21.01.22.	09/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
166.	ABC Experts, Herstal, Belgium	21.01.22.	10/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
167.	Institut IMS a.d., Centralna laboratorija za ispitivanje materijala, Laboratorija za kamen i kameni agregat, Belgrade, Serbia	21.01.22.	11/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
168.	IG, Institut za građevinarstvo d.o.o., Centralna laboratorija, Banja Luka, Bosnia and Herzegovina	21.01.22.	12/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
169.	TPA d.o.o., Centralni laboratorij Dugopolje, Zagreb, Croatia	21.01.22.	13/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
170.	Eurofins Analyses des Matériaux et Combustibles, Saverne, France	21.01.22.	14/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
171.	AD Crnogoraput, Sektor za laboratorijska ispitivanja – TPA, Mojkovac, Montenegro	21.01.22.	15/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
172.	PGNIG Termika SA, Wydział Laboratorium Chemicznego, Warszawa, Poland	21.01.22.	16/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
173.	UBT Laboratories, Priština, Kosovo	21.01.22.	17/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
174.	IRMA d.o.o, Trzin, Slovenia	21.01.22.	18/22	PIO KAG/f 02/21	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z-score
175.	Institut za građevinarstvo d.o.o. iz Banja Luke, Centralna laboratorija, Ogranak Beograd, Belgrade, Serbia	10.03.22.	19/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1	prism mass flexural strength after 7 & 28 days compressive strength after 28 days	z'-score z-score
176.	Titan cementarnica Usje a.d., Laboratorija za kontrola na kvalitet, Skopje, Macedonia	10.03.22.	20/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.4	prism mass flexural strength after 2, 7 & 28 days compressive strength after 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score / z-score
177.	Fushe Kruje Cement Factory, Cement Factory Elbasan, Elbasan, Albania	10.03.22.	21/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3	prism mass compressive strength after 2 & 28 days water content for standard consistency beginning of setting time fineness of grind by sieving (45 µm)	z'-score / z-score



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178.	Institut za građevinarstvo, građevinske materijale i nemetale, Laboratorija za ispitivanje građevinskih materijala, Tuzla, Bosnia and Herzegovina	10.03.22.	22/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4 SRPS B.C8.023	flexural strength after 2, 7 & 28 days compressive strength after 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (90 µm) fineness of grind Blaine bulk density	z'-score / z-score
179.	Lafarge Beočinska fabrika cementa d.o.o., Beočin, Serbia	10.03.22.	23/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4 SRPS B.C8.023	prism mass flexural strength after 2, 7 & 28 days compressive strength after 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) fineness of grind Blaine bulk density	z'-score / z-score
180.	Titan cementara Kosjerić d.o.o., Kosjerić, Serbia	10.03.22.	24/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3	flexural strength after 28 days compressive strength after 2, 7 and 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm)	z'-score / z-score



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					Subject of testing/product	Testing method	Properties/parameters	
181.	Tecno Piemonte S.p.A., Lenta, Italy	10.03.22.	25/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-3	water content for standard consistency end of setting time	z'-score / z-score
182.	Moravacem d.o.o., Laboratorija za ispitivanje cementa, Popovac near Paraćin, Serbia	10.03.22.	26/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4 SRPS B.C8.023	prism mass flexural strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) fineness of grind Blaine bulk density	z'-score / z-score
183.	Fushe Kruje Cement Factory, Fushe Kruje, Albania	10.03.22.	27/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3	prism mass compressive strength after 2 and 28 days water content for standard consistency beginning of setting time fineness of grind by sieving (45 µm)	z'-score / z-score
184.	Građevinski Institut Centralna Putna Laboratorija d.o.o., Laboratorija za beton, Veternik, Serbia	10.03.22.	28/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	SRPS B.C8.023	bulk density	z'-score



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185.	Centralna laboratorija za ispitivanje materijala, Centar za materijale, Institut IMS a.d., Belgrade, Serbia	10.03.22.	29/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.3 SRPS B.C8.023	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days soundness water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) bulk density	z'-score / z-score
186.	Bestway Cement Ltd. Haripur, Kallal Kahar, Pakistan	10.03.22.	30/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.4	compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score / z-score
187.	Bestway Cement Ltd. Haripur, Hattar, Pakistan	10.03.22.	31/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.4	compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score / z-score



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188.	Bestway Cement Ltd. Laboratory, Farooqia, Pakistan	10.03.22.	32/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.4	compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score / z-score
189.	Bestway Cement Ltd. Chakwal, Chakwal, Pakistan	10.03.22.	33/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1 EN 196-3 EN 196-6 a.4	compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score / z-score
190.	Gradežen institut Makedonija a.d., Zavod laboratorija, Skopje, North Macedonia	10.03.22.	34/22	PIO CEM/fm 03/21	Physical and mechanical properties of cement CEM I 42.5R	EN 196-1	flexural strength after 2 & 7 days compressive strength after 2 & 7 days	z'-score / z-score



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191.	Institut za bezbednost i humanizaciju rada, Novi Sad, Serbia	20.06.22.	35/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
192.	Energy Concept, Novi Sad, Serbia	20.06.22.	36/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
193.	Zavod za javno zdravlje Zrenjanin, Serbia	20.06.22.	37/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
194.	Zavod za javno zdravlje Kikinda, Serbia	20.06.22.	38/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
195.	Nacionalni laboratorij za zdravje, okolje in hrano, Maribor, Slovenia	20.06.22.	39/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50}	z-score



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196.	Zavod za javno zdravlje Vranje, Serbia	20.06.22.	40/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{AF95} L_{AFmax} L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
197.	Institut za preventivu d.o.o., Novi Sad, Ogranak 27. januar, Niš, Serbia	20.06.22.	41/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{AF95} L_{AFmax} L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
198.	Univerzitet Goce Delčev, Fakultet za prirodni i tehnički nauki, Štip, North Macedonia	20.06.22.	42/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{AF95} L_{AFmax} L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
199.	MD Projekt Institut, Niš, Serbia	20.06.22.	43/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{AF95} L_{AFmax} L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score



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200.	Zavod za unapređivanje sigurnosti, Osijek, Croatia	20.06.22.	44/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
201.	Institut za javno zdravlje Vojvodine, Novi Sad, Serbia	20.06.22.	45/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
202.	Envirometrics, Atina, Greece	20.06.22.	46/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
203.	Institut za rudarstvo i metalurgiju Bor, Bor, Serbia	20.06.22.	47/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
204.	Institut za javno zdravlje Kragujevac, Serbia	20.06.22.	48/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95}	z-score



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205.	Zavod za javno zdravlje Timok, Zaječar, Serbia	20.06.22.	49/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
206.	IMS Institute, Central laboratory for testing materials, Laboratory for acoustics and vibration, Belgrade, Serbia	20.06.22.	50/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
207.	Centar za ekotoksikološka ispitivanja Podgorica (CETI), Montenegro	20.06.22.	51/22	PIO BUK/a 02/22	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
208.	Material Tech Co. Ltd., Yuen Long, Hong Kong, PR China	02.08.22.	52/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of ΣSO ₃ , Na ₂ O, K ₂ O, IR I i Cl ⁻	z'-score
209.	Građevinski Institut Makedonija a.d., Zavod Laboratorija, Skopje, N. Macedonia	02.08.22.	53/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO and $\frac{3}{8}$ SO	z'-score



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210.	Cemex Hrvatska d.d., Odjeljenje osiguranja kvalitete, Kaštel Šućurac, Croatia	02.08.22.	54/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of IR I, CO ₂ and Cl ⁻	z'-score
						EN 196-2 a.5	content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ and K ₂ O	z'-score
						EN 196-10	Content of Cr 6 ⁺ ion	z'-score
211.	Lafarge Beočinska fabrika cementa d.o.o., Laboratorija za cement, Beočin, Serbia	02.08.22.	55/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition	z'-score
						EN 196-2 a.5	content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ and K ₂ O	z'-score
						EN 196-10	content of Cr 6 ⁺ ion	z'-score
212.	Titan cementara Kosjerić d.o.o., Kosjerić, Serbia	02.08.22.	56/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , IR I, Cl ⁻ , content of free CaO	z'-score
213.	Technical and Test Institute for Construction Prague (TZUS) – Branch České Budejovice, České Budejovice, Czech Republic	02.08.22.	57/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-10	content of Cr 6 ⁺ ion	z'-score
214.	Institute of Ceramics and Building Materials, Opole, Poland	02.08.22.	58/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of SiO ₂ , Fe ₂ O ₃ , CaO, MgO, Na ₂ O, K ₂ O, IR I, CO ₂ , Cl ⁻ , content of free CaO	z'-score
						EN 196-10	content of Cr 6 ⁺ ion	z'-score



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215.	Zavod za ispitivanje materijali i razvoj na novi tehnologiji "Skopje" a.d., Skopje, North Macedonia	02.08.22.	59/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , IR I	z'-score
						EN 196-10	content of Cr 6 ⁺ ion	z'-score
216.	Fushe Kruje Cement Factory Sh.p.k., Fushe Kruje, Albania	02.08.22.	60/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of SiO ₂ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , IR I, CO ₂ , Cl ⁻ , content of free CaO	z'-score
						EN 196-10	content of Cr 6 ⁺ ion	z'-score
217.	IMS Institute, Central laboratory for testing materials, Belgrade, Serbia	02.08.22.	61/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , Na ₂ O, K ₂ O, IR I, CO ₂ , Cl ⁻ and content of free CaO	z'-score
						EN 196-2 a.5	content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO and ΣSO ₃	z'-score
218.	Građevinski Institut Centralna Putna Laboratorija d.o.o., Veternik, Serbia	02.08.22.	62/22	PIO CEM/h 01/22	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	loss on ignition, content of IR I	z'-score
219.	Bechtel ENKA UK Ltd., Ogranak Beograd, Laboratorija BEJV, Kruševac, Serbia	18.08.22.	63/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1426	determination of needle penetration	z'- score
						EN 1427	determination of softening point – ring and ball method	z'- score



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220.	Certmat Ltd., Construction testing laboratory, Sofia, Bulgaria	18.08.22.	64/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1427	determination of softening point – ring and ball method	z'- score
221.	AB "VIAMATIKA", Vilnius, Lithuania	18.08.22.	65/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 15326	measurement of density and specific gravity	z'- score
222.	IMS Institute, Laboratory for roads and geotechnics, Belgrade, Serbia	18.08.22.	66/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1426 EN 1427 EN 15326	determination of needle penetration determination of softening point measurement of density and specific gravity	z'- score z'- score z'- score
223.	ABC Experts, Herstal, Belgium	18.08.22.	67/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1426 EN 1427	determination of needle penetration determination of softening point – ring and ball method	z'- score z'- score
224.	Amt der Steiermärkischen Landesregierung, Referat Straßenbautechnik, Raaba, Austria	18.08.22.	68/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1426 EN 1427	determination of needle penetration determination of softening point – ring and ball method	z'- score z'- score
225.	TPA za održavanje kvalitete i inovacije d.o.o., Centralni laboratorij Dugopolje, Zagreb, Croatia	18.08.22.	69/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1427	determination of softening point – ring and ball method	z'- score
226.	Institut za puteve a.d., Laboratorija za asfalt, ugljovodonična veziva i hidroizolacije, Beograd, Serbia	18.08.22.	70/22	PIO BIT/f 01/22	Physical properties of bitumen	EN 1426 EN 1427 EN 15326	determination of needle penetration determination of softening point measurement of density and specific gravity	z'- score z'- score z'- score
227.	Institut za bezbednost i preventivni inženjering d.o.o., Novi Sad, Serbia	22.08.22.	71/22	PIO BUK/a 01/22	Sound power level of sound sources (outdoors)	EN ISO 3744	determination of the sound power level of noise sources in the free field L_{WA} (dB)	z'- score
228.	TÜV Rheinland (Shanghai) Co., Ltd., Shanghai, China	22.08.22.	72/22	PIO BUK/a 01/22	Sound power level of sound sources	EN ISO 3744	determination of the sound power level of noise sources in the free	z'- score



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					(outdoors)		field L_{WA} (dB)	
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229.	Dragerwerk AG & Co. KGaA, Product Qualification, Prüflabore, Lubeck, Germany	22.08.22.	73/22	PIO BUK/a 01/22	Sound power level of sound sources (outdoors)	EN ISO 3744	determination of the sound power level of noise sources in the free field L_{WA} (dB)	z'-score
230.	SIQ, Ljubljana, Slovenia	22.08.22.	74/22	PIO BUK/a 01/22	Sound power level of sound sources (outdoors)	EN ISO 3744	determination of the sound power level of noise sources in the free field L_{WA} (dB)	z'-score
231.	IMS Institute, Central laboratory for testing materials, Belgrade, Serbia	22.08.22.	75/22	PIO BUK/a 01/22	Sound power level of sound sources (outdoors)	EN ISO 3744	determination of the sound power level of noise sources in the free field L_{WA} (dB)	z'-score
232.	Zeta Lab S.r.l., Cerea (Verona), Italy	22.08.22.	76/22	PIO BUK/a 01/22	Sound power level of sound sources (outdoors)	EN ISO 3744	determination of the sound power level of noise sources in the free field L_{WA} (dB)	z'-score
233.	UAB Siventa, Siauliai, Lithuania	22.08.22.	77/22	PIO BUK/a 01/22	Sound power level of sound sources (outdoors)	EN ISO 3744	determination of the sound power level of noise sources in the free field L_{WA} (dB)	z'-score
234.	Eurofins Analyses des Matériaux et Combustibles, Saverne, France	19.09.22.	78/22	PIO KAG/m 01/22	Mechanical properties of natural stone aggregate	EN 1097-1	Resistance to wear (micro-Deval)	z'-score
235.	Građevinski Institut Centralna Putna Laboratorija d.o.o, Veternik, Serbia	19.09.22.	79/22	PIO KAG/m 01/22	Mechanical properties of natural stone aggregate	EN 1097-1	Resistance to wear (micro-Deval)	z'-score
236.	Institut IMS a.d., Centralna laboratorija za ispitivanje materijala, laboratorija za kamen i agregat, Beograd, Serbia	19.09.22.	80/22	PIO KAG/m 01/22	Mechanical properties of natural stone aggregate	EN 1097-1	Resistance to wear (micro-Deval)	z'-score
237.	EIFFAGE Infrastructure Gestion et Développement, EIGD – Centre D'Etudes et de Recherche (CER Ciry), Laboratory 1, Ciry-Salsogne, France	19.09.22.	81/22	PIO KAG/m 01/22	Mechanical properties of natural stone aggregate	EN 1097-1	Resistance to wear (micro-Deval)	z'-score



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238.	EIFFAGE Infrastructure Gestion et Développement, EIGD – Centre D'Etudes et de Recherche (CER Ciry), Laboratory 2, Ciry-Salsogne, France	19.09.22.	82/22	PIO KAG/m 01/22	Mechanical properties of natural stone aggregate	EN 1097-1	Resistance to wear (micro-Deval)	z'-score
239.	Ogranak Instituta za građevinarstvo "IG" iz Banja Luke sa sedištem u Beogradu, Centralna laboratorija IG Kržnice, selo Kržnice pored Vladičinog Hana, Serbia	19.09.22.	83/22	PIO KAG/m 01/22	Mechanical properties of natural stone aggregate	EN 1097-1	Resistance to wear (micro-Deval)	z'-score
240.	Saudi Standard (SASO), Construction materials Laboratory, Riyadh, Saudi Arabia	29.09.22	84/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-16 EN 772-21	dimensions water absorption by cold water	z'-score z-score
241.	TCKI, Velp, Netherlands	29.09.22	85/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1 EN 772-3 EN 772-11 EN 772-13 EN 772-16 EN 772-21	compressive strength net volume and percentage of voids initial rate of water absorption net and gross dry density dimensions water absorption by cold water	z'-score z-score/z'-score z-score z-score/z'-score z'-score z-score



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S. №	Participant	Issuing date	№ of Confirmation	Programme (scheme) code	PT activity domain			Remarks
					Subject of testing/product	Testing method	Properties/parameters	
242.	Lucideon Ltd., Physical Testing Department, Stoke-on-Trent, Staffordshire, United Kingdom	29.09.22	86/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-3 EN 772-11 EN 772-13 EN 772-16 EN 772-21	net volume and percentage of voids initial rate of water absorption net and gross dry density dimensions water absorption by cold water	z-score/z'-score z-score z-score/z'-score z'-score z-score
243.	INISMA, Mons, Belgium	29.09.22	87/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1	compressive strength	z'-score
244.	Geoinvest Ltd., Nicosia, Cyprus	29.09.22	88/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-3 EN 772-11 EN 772-13 EN 772-16	net volume and percentage of voids initial rate of water absorption net and gross dry density dimensions	z-score/z'-score z-score z-score/z'-score z'-score
245.	Group Van Vooren, Labo Devlieger, Bruges, Belgium	29.09.22	89/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-11 EN 772-16	initial rate of water absorption dimensions	z-score z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
246.	Institut za puteve a.d., Laboratorija za beton i veziva, Belgrade, Serbia	29.09.22	90/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1 EN 772-11 EN 772-13 EN 772-16	compressive strength initial rate of water absorption net and gross dry density dimensions	z'-score z-score z-score/z'-score z'-score
247.	Instituto de Investigacao e Desenvolvimento Tecnologico para a Construcao, Energia, Ambiente e Sustentabilidade (ITECONS), Coimbra, Portugal	29.09.22	91/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1 EN 772-11 EN 772-13 EN 772-16	compressive strength initial rate of water absorption net and gross dry density dimensions	z'-score z-score z-score/z'-score z'-score
248.	Institut za ispitivanje materijala (IMS) a.d., Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	29.09.22	92/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-3 EN 772-11 EN 772-13 EN 772-16 EN 772-21	net volume and percentage of voids initial rate of water absorption net and gross dry density dimensions water absorption by cold water	z-score/z'-score z-score z-score/z'-score z'-score z-score



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					Subject of testing/product	Testing method	Properties/parameters	
249.	Kiwa GmbH, Standort Augsburg, Gersthofen, Germany	29.09.22	93/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1 EN 772-3 EN 772-11 EN 772-13 EN 772-16	compressive strength net volume and percentage of voids initial rate of water absorption net and gross dry density dimensions	z'-score z-score/z'-score z-score z-score/z'-score z'-score
250.	Inštitut za raziskave materialov in aplikacije (IRMA) d.o.o., Preiskušni laboratorij, Trzin, Slovenia	29.09.22	94/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1 EN 772-16	compressive strength dimensions	z'-score z'-score
251.	Institut IGH d.d., Laboratorij za materijale i konstrukcije, Zagreb, Croatia	29.09.22	95/22	PIO OPC/fm 01/22	Physical properties of clay bricks with vertical voids	EN 772-1 EN 772-3 EN 772-13 EN 772-16 EN 772-21	compressive strength net volume and percentage of voids net and gross dry density dimensions water absorption by cold water	z'-score z-score/z'-score z-score/z'-score z'-score z-score
252.	ÉMI Építészeti Minőségellenőrző Innovációs Nonprofit Kft., Szentendre, Hungary	14.11.22.	96/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 826 EN 12089	compression behavior bending behavior	z'-score z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
253.	Laboratoire National de Metrologie et d'essais, Trappes, France	14.11.22.	97/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 1607	tensile strength perpendicular to faces	z'-score
						EN 12089	bending behavior	z'-score
254.	Building Research Institute - NISI Ltd., Testing center for construction, Sofia, Bulgaria	14.11.22.	98/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 826	compression behavior	z'-score
255.	Institut za ispitivanje materijala (IMS) a.d., Centralna laboratorija za ispitivanje materijala – laboratorija za drvo i sintetičke materijale, Beograd, Serbia	14.11.22.	99/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 826	compression behavior	z'-score
						EN 1607	tensile strength perpendicular to faces	z'-score
						EN 12089	bending behavior	z'-score
256.	Institut Techniki Budowlanej, Laboratory of thermal physics, Katowice, Poland	14.11.22.	100/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 12089	bending behavior	z'-score
257.	Sarp & Lab Sh.p.k., Durres, Albania	14.11.22.	101/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 826	compression behavior	z'-score
258.	Itecons - Instituto de Investigação e Desenvolvimento Tecnológico para a Construção, Energia, Ambiente e Sustentabilidade (ITECONS), Coimbra, Portugal	14.11.22.	102/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 826	compression behavior	z'-score
						EN 1607	tensile strength perpendicular to faces	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
259.	Lukasiewicz Research Network - Institute of ceramics and Building Materials, Building Chemistry Research Group, Krakow, Poland	14.11.22.	103/22	PIO TIZ/m 01/22	Mechanical properties of thermal insulation in buildings	EN 1607	tensile strength perpendicular to faces	z'-score
						EN 12089	bending behavior	z'-score
260.	Institut IGH d.d., Laboratorij za materijale i konstrukcije, Zagreb, Croatia	25.11.22.	104/22	PIO KER/fm 01/22	Physical and mechanical properties of ceramic tiles	EN ISO 10545-4	modulus of rupture and breaking strength	z'-score
261.	Institut za ispitivanje materijala (IMS) a.d., Centralna laboratorija za ispitivanje materijala – laboratorija za keramiku, Beograd, Serbia	25.11.22.	105/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions, thickness, center curvature, warpage, edges curvature, deviation from straightness of sides and deviation from rectangularity	z'-score
						EN ISO 10545-4	modulus of rupture and breaking strength	z'-score
262.	Saudi Standard (SASO), Construction materials lab, Jeddah, Saudi Arabia	25.11.22.	106/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions and thickness	z'-score
						EN ISO 10545-4	breaking strength	z'-score
263.	Labconsult Plus Ltd., Testing laboratory, Sofia, Bulgaria	25.11.22.	107/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-3	water absorption, apparent porosity, apparent relative density and bulk density	z'-score
						EN ISO 10545-4	modulus of rupture and breaking strength	z'-score



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264.	ÉMI Építésügyi Minőségellenőrző Innovációs Nonprofit Kft., Szentendre, Hungary	25.11.22.	108/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions, thickness, center curvature, warpage, edges curvature, deviation from straightness of sides and deviation from rectangularity	z'-score
						EN ISO 10545-4	modulus of rupture and breaking strength	z'-score
265.	Societe Francaise de Ceramique - CTIC/CX, Paris, France	25.11.22.	109/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions, thickness, center curvature, warpage, edges curvature, deviation from straightness of sides and deviation from rectangularity	z'-score
						EN ISO 10545-3	water absorption	z'-score
						EN ISO 10545-4	modulus of rupture and breaking strength	z'-score
						EN ISO 10545-14	resistance to stains	L-score
266.	Zorka – Keramika d.o.o., Ogranak Šabac, Šabac, Serbia	25.11.22.	110/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions, thickness, center curvature, warpage, edges curvature, deviation from straightness of sides and deviation from rectangularity	z'-score
						EN ISO 10545-3	water absorption	z'-score
						EN ISO 10545-4	modulus of rupture and breaking strength	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
267.	GEOS Laboratories, Wellen, Belgium	25.11.22.	111/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-4	breaking strength	z'-score
268.	Geoceramic Researches S.r.l., Bologna, Italy	25.11.22.	112/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-4	modulus of rupture and breaking strength	z'-score
269.	Modena Centro Prove S.r.l., Modena, Italy	25.11.22.	113/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions, thickness, center curvature, warpage, edges curvature and deviation from rectangularity	z'-score
						EN ISO 10545-3	water absorption, apparent porosity, apparent relative density and bulk density	z'-score
						EN ISO 10545-4	modulus of rupture and breaking strength	z'-score
						EN ISO 10545-14	resistance to stains	L-score
270.	TCKI / Stichting Technisch Centrum voor de Keramische Industrie, Velp, Netherlands	25.11.22.	114/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2	side dimensions, thickness, center curvature, warpage, edges curvature, deviation from straightness of sides and deviation from rectangularity	z'-score
						EN ISO 10545-3	water absorption, apparent porosity, apparent relative density and bulk density	z'-score
							modulus of rupture and breaking	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
					EN ISO 10545-4	strength		
					EN ISO 10545-14	resistance to stains	L-score	
271.	Saudi Standard (SASO), Construction materials lab, Riyadh, Saudi Arabia	25.11.22.	115/22	PIO KER/fm 01/22	Physical and mechanical properties of	EN ISO 10545-2 EN ISO 10545-3 EN ISO 10545-4	side dimensions and thickness water absorption modulus of rupture	z'-score z'-score z'-score
272.	Energy Concept d.o.o., Novi Sad, Serbia	02.12.22.	116/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 1 kHz L _{Aeq} 2 kHz L _{Aeq} 4 kHz L _{Aeq} 8 kHz	z- score z- score z'- score z'- score z- score
273.	ENVIA S.A., Testing laboratory, Thessaloniki, Greece	02.12.22.	117/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq}	z- score
274.	Institut IMS a.d. Beograd, Centralna laboratorija za ispitivanje materijala, Laboratorija za akustiku i vibracije, Belgrade, Serbia	02.12.22.	118/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 63 Hz L _{Aeq} 125 Hz L _{Aeq} 250 Hz L _{Aeq} 500 Hz L _{Aeq} 1 kHz L _{Aeq} 2 kHz L _{Aeq} 4 kHz L _{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score



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275.	Zavod za javno zdravlje Sremska Mitrovica, Serbia	02.12.22.	119/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 63 Hz L _{Aeq} 500 Hz L _{Aeq} 8 kHz	z- score z'- score z'- score z- score
276.	Zavod za javno zdravlje Šabac, Serbia	02.12.22.	120/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 63 Hz L _{Aeq} 125 Hz L _{Aeq} 250 Hz L _{Aeq} 500 Hz L _{Aeq} 1 kHz L _{Aeq} 2 kHz L _{Aeq} 4 kHz L _{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score
277.	Privredno društvo za kontrolu kvaliteta i kvantiteta robe, Rea Lab d.o.o., Belgrade, Serbia	02.12.22.	121/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 63 Hz L _{Aeq} 125 Hz L _{Aeq} 250 Hz L _{Aeq} 500 Hz L _{Aeq} 1 kHz L _{Aeq} 2 kHz L _{Aeq} 4 kHz L _{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score



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278.	Eko-Studio-Projekt sh.p.k., Tirana , Albania	02.12.22.	122/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} 250 Hz L _{Aeq} 8 kHz	z- score z- score
279.	Institut za vode d.o.o., Bijeljina, Bosnia and Herzegovina	02.12.22.	123/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 63 Hz L _{Aeq} 125 Hz L _{Aeq} 250 Hz L _{Aeq} 500 Hz L _{Aeq} 1 kHz L _{Aeq} 2 kHz L _{Aeq} 4 kHz L _{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score
280.	MONTINSPEKT DOO Podgorica, Laboratorija za fizička ispitivanja, Podgorica, Montenegro	02.12.22.	124/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{Aeq} 63 Hz L _{Aeq} 125 Hz L _{Aeq} 250 Hz L _{Aeq} 500 Hz L _{Aeq} 1 kHz L _{Aeq} 2 kHz L _{Aeq} 4 kHz L _{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score



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281.	PROFI LAB d.o.o, Belgrade, Serbia	02.12.22.	125/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score
282.	MD Projekt Institut d.o.o.,Laboratorija za ispitivanje emisije, buke, otpadnih i površinskih voda, Niš, Serbia	02.12.22.	126/22	PIO BUK/a 03/22	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z- score z'- score z'- score z- score z'- score z- score z'- score z'- score z- score
283.	Institut Techniki Budowlanej, Laboratory of Building Elements, Warsaw, Poland	26.12.22.	127/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50})	z'-score
284.	UAB SDG, Fizikiniu ir cheminiu tyrimu laboratorija, Kaunas, Lithuania	26.12.22.	128/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
285.	AB "Panevezio statybos trestas" Statybine laboratorija, Panevėžys,	26.12.22.	129/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50})	z'-score



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286.	UAB Jungtinės Sistemos, Vilnius, Lithuania	26.12.22.	130/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
287.	JSC KA Projektai, Accredited laboratory for building air permeability, Kaunas, Lithuania	26.12.22.	131/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
288.	MB Domstructus, Pastatų Sandarumo Bandymu Laboratorija, Kaunas, Lithuania	26.12.22.	132/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
289.	UAB Sonerus, Sonerus physical research laboratory, Vilnius, Lithuania	26.12.22.	133/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
290.	Institute of Architecture and Construction of Kaunas University of Technology, Laboratory of Building Physics, Kaunas, Lithuania	26.12.22.	134/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
291.	UAB Akustinių tyrimų centras (ATC), Fizikinių veiksnių tyrimų laboratorija, Vilnius, Lithuania	26.12.22.	135/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
292.	MB Atermos grupė, Building tightness testing laboratory, Zarasai, Lithuania	26.12.22.	136/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
293.	MB Būsto testas, Busto testas laboratory, Naujoji Akmene,	26.12.22.	137/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50})	z'-score



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	Lithuania						Air permeability while pressurizing (q_{50})	
294.	Vilnius Tech, Institute of Environmental Protection and Working Conditions (AADSL), Laboratory of Environmental Protection and Working Conditions, Vilnius, Lithuania	26.12.22.	138/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
295.	UAB Sandarumas LT, Kaunas, Lithuania	26.12.22.	139/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
296.	MB Preventus, Fizikinių tyrimų laboratorija, Kaunas, Lithuania	26.12.22.	140/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
297.	MB Testlabs, Testlabs laboratory, Vilnius, Lithuania	26.12.22.	141/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
298.	MB Pastatų sandarumas, Pastatų sandarumas laboratory, Prienai, Lithuania	26.12.22.	142/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
299.	Centre of Training for Energy Sector Specialists, Kaunas, Lithuania	26.12.22.	143/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
300.	Institut for testing materials, Central laboratory for testing materials, Belgrade, Serbia	26.12.22.	144/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
301.	MB Talteka, Laboratorija of SC Talteka, Marijampole, Lithuania	26.12.22.	145/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
302.	UAB Saureka, Saurekos laboratorija, Utena, Lithuania	26.12.22.	146/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
303.	JSC "Termas", Buildings Airtightness Testing Laboratory, Šiauliai, Lithuania	26.12.22.	147/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
304.	MB Energetinių matavimų centras, Vilnius, Lithuania	26.12.22.	148/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
305.	UAB "Tyrimų Laboratorija", Kretinga, Lithuania	26.12.22.	149/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
306.	JSC "Pastatų diagnostika ir statyba", Klaipėda, Lithuania	26.12.22.	150/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score
307.	UAB Saugalita, Profesines rizikos veiksmių tyrimu laboratorija, Klaipėda, Lithuania	26.12.22.	151/22	PIO VPS/f 01/22	Physical properties of buildings	EN ISO 9972	Air permeability while depressurizing (q_{50}) Air permeability while pressurizing (q_{50})	z'-score



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308.	Saudi Standard (SASO), Construction materials lab, Riyadh, Saudi Arabia	06.02.23.	01/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-3	soundness	z'-score/z-score
309.	Moravacem d.o.o., Laboratorija za ispitivanje cementa, Popovac kod Paraćina, Serbia	06.02.23.	02/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3 SRPS B.C8.023	flexural strength after 2, 7 & 28 days soundness beginning of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) bulk density	z'-score/z-score
310.	Buzzi Unicem S.p.A., Casale Monferrato, Built – Buzzi Unicem Innovation Lab and Technology, Vercelli, Italy	06.02.23.	03/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3	flexural strength after 2, 7 & 28 days compressive strength after 2 & 28 days water content for standard consistency beginning of setting time	z'-score/z-score
311.	Lafarge Beočinska fabrika cementa d.o.o., Beočin, Serbia	06.02.23.	04/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm)	z'-score/z-score



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					Subject of testing/product	Testing method	Properties/parameters	
					EN 196-6 a.4 SRPS B.C8.023	fineness of grind Blaine bulk density		
312.	Turkish Cement Manufacturers Association R&D Institute, Ankara, Turkey	06.02.23.	05/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4	compressive strength after 2, 7 & 28 days water content for standard consistency fineness of grind by sieving (90 µm) fineness of grind Blaine	z'-score/z-score
313.	Tecno Piemonte S.p.A., Lenta, Italy	06.02.23.	06/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days	z'-score/z-score
314.	Center for Testing and European Certification Ltd., Construction Product Testing Laboratory, Stara Zagora, Bulgaria	06.02.23.	07/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1	flexural strength after 7 & 28 days	z'-score/z-score
315.	Titan cementara Kosjerić d.o.o., Kosjerić, Serbia	06.02.23.	08/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3	flexural strength after 28 days compressive strength after 7 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm)	z'-score/z-score
316.	Fushë Krujë Cement Factory, Albania, Fushë Krujë, Albania	06.02.23.	09/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3	prism mass compressive strength after 2 days soundness beginning and end of setting time water content for standard	z'-score/z-score



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321.	Centralna laboratorija za ispitivanje materijala, Centar za materijale, Institut IMS a.d., Belgrade, Serbia	06.02.23.	14/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4 SRPS B.C8.023	prism mass flexural strength after 28 days compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) fineness of grind Blaine bulk density	z'-score/z-score
322.	Bestway Cement Ltd. Haripur, Kallal Kahar, Pakistan	06.02.23.	15/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4	prism mass flexural strength after 2, 7 & 28 days compressive strength after 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) fineness of grind Blaine	z'-score/z-score
323.	Bestway Cement Ltd. Haripur, Hattar, Pakistan	06.02.23.	16/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2 & 7 days soundness beginning and end of setting time	z'-score/z-score



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					Subject of testing/product	Testing method	Properties/parameters	
					EN 196-6 a.4	water content for standard consistency fineness of grind Blaine		
324.	Bestway Cement Ltd. Laboratory, Farooqia, Pakistan	06.02.23.	17/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.4	flexural strength after 2, 7 & 28 days compressive strength after 2 & 7 days beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score/z-score
325.	Bestway Cement Ltd. Chakwal, Chakwal, Pakistan	06.02.23.	18/23	PIO CEM/fm 02/22	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.4	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind Blaine	z'-score/z-score
326.	Eurofins Analyses des Matériaux et Combustibles, Saverne, France	27.02.23.	19/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
327.	Radis d.o.o., Radis Institut, Sarajevo, Bosnia and Herzegovina	27.02.23.	20/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate a	EN 933-1	particle size distribution	z-score
328.	Malta Competition and Consumer Affairs Authority, SMI – Laboratory Services, Mosta, Malta	27.02.23.	21/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
329.	Structum Institut za gradbeništvo, Laboratorij Structum, Ajdovščina, Slovenia	27.02.23.	22/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
330.	Elbasan University, Scientific	27.02.23.	23/23	PIO KAG/fm 02/22	Physical properties	EN 933-1	particle size distribution	z-score



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	Research Laboratory, Elbasan, Albania				of natural stone aggregate			
331.	Geoexpert – IGM d.o.o., Zagreb, Croatia	27.02.23.	24/23	PIO KAG/fm 02/22	Fizička svojstva kamenog agregata	EN 933-1	particle size distribution	z-score
332.	ABG TEST d.o.o., Podgorica, Montenegro	27.02.23.	25/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
333.	TPA d.o.o., Centralni laboratorij Dugopolje, Dugopolje, Croatia	27.02.23.	26/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
334.	TPA d.o.o., Laboratorij Slavonski Brod, Slavonski Brod, Croatia	27.02.23.	27/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate a	EN 933-1	particle size distribution	z-score
335.	Institut IMS a.d., Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	27.02.23.	28/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
336.	Holcim (Schweiz) AG, Laboratorio materiali Manno, Manno, Switzerland	27.02.23.	29/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
337.	Holcim (Schweiz) AG, Materiallabor Siggenthal, Würenlingen, Switzerland	27.02.23.	30/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
338.	Holcim (Schweiz) AG, Laboratoire des matériaux, Eclepens, Switzerland	27.02.23.	31/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
339.	Gradbeni Inštitut ZRMK d.o.o., Laboratorij ZRMK, Ljubljana, Slovenia	27.02.23.	32/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
340.	Inštitut za raziskave materialov in aplikacije (IRMA) d.o.o., Slovenia laboratorij, Trzin, Slovenija	27.02.23.	33/23	PIO KAG/fm 02/22	Physical properties of natural stone aggregate	EN 933-1	particle size distribution	z-score
341.	Banat Inženjering 223 d.o.o.,	27.02.23.	34/23	PIO KAG/fm 02/22	Physical properties	EN 933-1	particle size distribution	z-score



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						Laboratorija Banat Inženjering 223, Zrenjanin, Serbia		
342.	Lukasiewicz Research Network (Institute of Ceramics and Building Materials), Krakow, Poland	03.04.23.	35/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f Δm	z'-score
343.	Instytut Techniki Budowlanej, Laboratory of Fire Testing, Warsaw, Poland	03.04.23.	36/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
344.	Setsco Services Pte Ltd., Singapore, Singapore	03.04.23.	37/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
345.	INEGI, Laboratorio de Fumo e Fogo, Porto, Portugal	03.04.23.	38/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
346.	Efectis France (Efectis Holding), Les Avenieres, France	03.04.23.	39/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
347.	L.S. Fire Testing Institute srl, Controguerra (TE), Italy	03.04.23.	40/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
348.	Institut IMS ad, Centralna laboratorija za ispitivanje materijala, Lab za toplotnu tehniku i zaštitu od požara, Beograd, Serbia	03.04.23.	41/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
349.	Products Research Division (Fire	03.04.23.	42/23	PIO PPZ/p 01/22	Reaction to fire -	EN ISO 1182	ΔT_f	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
	Research Center), Vilnius, Lithuania				non-combustibility test of mineral wool		ΔT_c ΔT_s Δm	
350.	Fire Research Institute, Testing laboratory for the Product Assessment (Ministry of Interior of the Slovak Republic), Bratislava, Slovakia	03.04.23.	43/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f Δm	z'-score
351.	Warringtonfire Frankfurt (Element Materials Technology, United Kingdom), Frankfurt, Germany	03.04.23.	44/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
352.	Institut IGH d.d., Laboratorij građevinske fizike, Zagreb, Croatia	03.04.23.	45/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
353.	Rockwool A/S, EFiC Laboratory, Hedehusene, Denmark	03.04.23.	46/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
354.	CSI S.p.A., Senago (MI), Italy	03.04.23.	47/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
355.	Itecons – Instituto de Investigacao e Desenvolvimento Tecnologico para a Construcão, Energia, Ambiente e Sustentabilidade, Coimbra, Portugal	03.04.23.	48/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
356.	INCERC laboratory for applied research and tests in construction	03.04.23.	49/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility	EN ISO 1182	ΔT_f	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
	(INCD URBAN-INCERC), Bucharest, Romania				test of mineral wool		ΔT_s Δm	
357.	RST Rail System Testing GmbH, Hennigsdorf, Germany	03.04.23.	50/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
358.	Thomas Bell-Wright International Consultants, Dubai, UAE	03.04.23.	51/23	PIO PPZ/p 01/22	Reaction to fire - non-combustibility test of mineral wool	EN ISO 1182	ΔT_f ΔT_c ΔT_s Δm	z'-score
359.	Centre Scientifique et Technique du Batiment (CSTB), Laboratoire Reseaux, Nantes, France	07.04.23.	52/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 3126 EN ISO 6259-3	Determination of dimensions Determination of tensile properties	z'-score z'-score
360.	Institut IMS a.d., Centar za materijale, Centralna laboratorija za ispitivanje materijala, Beograd, Serbia	07.04.23.	53/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 3126 EN ISO 2505 EN ISO 9969 EN ISO 13968 EN ISO 6259-3	Determination of dimensions Longitudinal reversion Determination of ring stiffness Determination of ring flexibility Determination of tensile properties	z'-score z'-score z'-score z'-score z'-score
361.	Zavod za ispitivanje kvalitete d.o.o., Laboratorij OTM – Područje B, Zagreb, Croatia	07.04.23.	54/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 3126	Determination of dimensions	z'-score
362.	Peštan d.o.o., Služba laboratorije, Arandelovac, Serbia	07.04.23.	55/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 3126 EN ISO 2505 EN ISO 9969	Determination of dimensions Longitudinal reversion Determination of ring stiffness	z'-score z'-score z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
						EN ISO 13968	Determination of ring flexibility	z'-score
						EN ISO 6259-3	Determination of tensile properties	z'-score
363.	HIP Petrohemija a.d., Radna jedinica Laboratorija, Pančevo, Serbia	07.04.23.	56/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 3126 EN ISO 2505 EN ISO 6259-3	Determination of dimensions Longitudinal reversion Determination of tensile properties	z'-score z'-score z'-score
364.	Akvapan inženjering d.o.o., Laboratorija za ispitivanje, Čačak, Serbia	07.04.23.	57/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 3126 EN ISO 2505 EN ISO 9969 EN ISO 13968 EN ISO 6259-3	Determination of dimensions Longitudinal reversion Determination of ring stiffness Determination of ring flexibility Determination of tensile properties	z'-score z'-score z'-score z'-score z'-score
365.	Hidrokomerc d.o.o., Lučani, Serbia	07.04.23.	58/23	PIO SIM/fm 01/22	Plastic pipes	EN ISO 9969 EN ISO 6259-3	Determination of ring stiffness Determination of tensile properties	z'-score z'-score
366.	CETEOR, Sarajevo, Bosnia and Herzegovina	21.07.23.	59/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score



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367.	Miphem, Belgrade, Serbia	21.07.23.	60/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
368.	S.W.O.T. Ltd., Tirana, Albania	21.07.23.	61/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
369.	Zaštita-Atest d.o.o., Zagreb, Croatia	21.07.23.	62/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
370.	Institut IMS a.d., Centralna laboratorija za ispitivanje materijala, Laboratorija za akustiku i vibracije, Belgrade, Serbia	21.07.23.	63/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
371.	Dirigent Acoustics d.o.o., Belgrade, Serbia	21.07.23.	64/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5}	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
							L_{AF50} L_{AF95} L_{AFmax}	
372.	Elektroprivreda Srbije JP Beograd-Ogranak TE-KO Kostolac, Serbia	21.07.23.	65/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
373.	Rudarski institut d.o.o., Belgrade, Serbia	21.07.23.	66/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
374.	Nacionalni laboratorij za zdravje, okolje in hrano, Maribor, Slovenia	21.07.23.	67/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
375.	Institut Alfapreving do.o., Belgrade, Serbia	21.07.23.	68/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score



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S. №	Participant	Issuing date	№ of Confirmation	Programme (scheme) code	PT activity domain			Remarks
					Subject of testing/product	Testing method	Properties/parameters	
376.	Institut za vode d.o.o., Bijeljina, Bosnia and Herzegovina	21.07.23.	69/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
377.	JKP Beogradske elektrane, Belgrade, Serbia	21.07.23.	70/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
378.	Institut za preventivu d.o.o., Novi Sad, Serbia	21.07.23.	71/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
379.	Institut za bezbednost i sigurnost na radu d.o.o., Novi Sad, Serbia	21.07.23.	72/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score
380.	Institut Sigurnost d.o.o., Podgorica, Montenegro	21.07.23.	73/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5}	z-score



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					Subject of testing/product	Testing method	Properties/parameters	
							L_{AF50} L_{AF95} L_{AFmax}	
380.	Institut Sigurnost d.o.o., Podgorica, Montenegro	21.07.23.	73/23	PIO BUK/a 01/23	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{AFmin} L_{AF5} L_{AF50} L_{AF95} L_{AFmax}	z-score
381.	RST Rail System Testing GmbH, Henningsdorf, Germany	22.07.23.	74/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
382.	Warringtonfire Ghent (Element Materials Technology, United Kingdom), Ghent, Belgium	22.07.23.	75/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
383.	Rockwool A/S, EFIC Laboratory, Hedehusene, Denmark	22.07.23.	76/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
384.	Products Research Division (Fire Research Center), Vilnius, Lithuania	22.07.23.	77/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	,Single-flame source test	L-score
385.	Lukasiewicz Research Network (Institute of Ceramics and Building	22.07.23.	78/23	PIO PPZ/p 02/22	Ignitability of products subjected	EN ISO 11925-2	Single-flame source test	L-score



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					Subject of testing/product	Testing method	Properties/parameters	
	Materials), Krakow, Poland				to direct impingement of flame			
386.	Trasferimento tecnologico e innovazione s.c. a r.l., Rustigne di Oderzo (TV), Italy	22.07.23.	79/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
387.	Certbud Sp. z o.o., Laboratoria Badawcze i Wzorcujece, Warsaw, Poland	22.07.23.	80/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
389.	Peuzt B.V., Laboratory for fire safety, Haps, Netherlands	22.07.23.	81/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
390.	Thomas Bell-Wright International Consultants, Dubai, UAE	22.07.23.	82/23	PIO PPZ/p 02/22	Ignitability of products subjected to direct impingement of flame	EN ISO 11925-2	Single-flame source test	L-score
391.	Institute for Building Materials and Structures, Priština, Kosovo	31.08.23.	83/23	OPC/fm 01/23	Physical and mechanical properties of clay bricks with vertical voids	EN 772-1	compressive strength	z'-score
392.	TCKI – Technisch Centrum voor de Keramische Industrie, Velp, Netherlands	31.08.23.	84/23	OPC/fm 01/23	Physical and mechanical properties of clay bricks with vertical	EN 772-1 EN 538	compressive strength flexural strength	z'-score z'-score



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					voids	EN 539-2	frost resistance	z'-score
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					Subject of testing/product	Testing method	Properties/parameters	
393.	Keramish Technologisches Baustoflaboratorium Hamburg, Reinbek, Germany	31.08.23.	85/23	OPC/fm 01/23	Physical and mechanical properties of clay bricks with vertical voids	EN 772-1	compressive strength	z'-score
						EN 538	flexural strength	z'-score
						EN 539-2	frost resistance	z'-score
394.	INISMa – Institut Interuniversitaire des Silicates et Materiaux, Mons, Belgium	31.08.23.	86/23	OPC/fm 01/23	Physical and mechanical properties of clay bricks with vertical voids	EN 538	flexural strength	z'-score
						EN 539-2	frost resistance	z'-score r
395.	Institut IMS, Centralna laboratorija za ispitivanje materijala, Serbia	31.08.23.	87/23	OPC/fm 01/23	Physical and mechanical properties of clay bricks with vertical voids	EN 772-1	compressive strength	z'-score
						EN 538	flexural strength	z'-score
						EN 539-2	frost resistance	z'-score
396.	IAB – Institut fur Angewandte Bauforschung Weimar GmbH, AK-Pruflaboratorium, Weimar, Germany	31.08.23.	88/23	OPC/fm 01/23	Physical and mechanical properties of clay bricks with vertical voids	EN 772-1	compressive strength	z'-score
397.	Royal Scientific Society, Radiation Application, Aman, Jordan	29.11.23.	89/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	content of SO ₃ and Cl ⁻	z'-score
398.	Buzzi Unicem S.p.A., BUILT Buzzi Unicem Innovation lab and technology, Vercelli, Italy	29.11.23.	90/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	Loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, CO ₂ , SO ₃ , nerastvorni ostatak u HCl/Na ₂ CO ₃ , and Cl ⁻	z'-score
						EN 196-2 a.5	Loss on ignition, content of SiO ₂ ,	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
399.	Material Tech Co. Ltd., Yuen Long, Hong Kong, PR China	29.11.23.	91/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	Gubitak žarenjem, content of SO ₃ , Na ₂ O, K ₂ O and Cl ⁻	z'-score
400.	Cemex Hrvatska d.d., Kaštel Šućurac, Croatia	29.11.23.	92/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	Insoluble residue in HCl/Na ₂ CO ₃ , content of CO ₂ , Cl ⁻ and free CaO	z'-score
						EN 196-2 a.5	Loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , Na ₂ O and K ₂ OS	z'-score
401.	Institut za građevinarstvo, građevinske materijale i nemetale d.o.o., Laboratorija za ispitivanje građevinskih materijala, Tuzla, Bosnia and Herzegovina	29.11.23.	93/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	Loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Na ₂ O, K ₂ O, insoluble residue in HCl/Na ₂ CO ₃ and Cl ⁻	z'-score
402.	Zavod za ispitivanje materijali i razvoj na novi tehnologiji Skopje a.d., Skopje, North Macedonia	29.11.23.	94/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , insoluble residue in HCl/Na ₂ CO ₃ and Cl ⁻	z'-score
403.	Institut za puteve a.d., Laboratorija za beton i veziva, Zavod za građevinske materijale, Belgrade, Serbia	29.11.23.	95/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	Loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Na ₂ O, K ₂ O insoluble residue in HCl/Na ₂ CO ₃ and Cl ⁻	z'-score
404.	Institut IMS a.d., Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	29.11.23.	96/23	CEM/h 01/23	Chemical properties of cement CEM I 42,5R	EN 196-2 a.4	Loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, SO ₃ , Na ₂ O, K ₂ O insoluble residue in HCl/Na ₂ CO ₃ , CO ₂ , Cl ⁻ and free CaO	z'-score
						EN 196-2 a.5	Loss on ignition, content of SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ , CaO, MgO, ΣSO ₃ , Na ₂ O and K ₂ O	z'-score
405.	Institut za zaštitu na radu, Novi Sad,	08.12.23.	97/23	BUK/a 02/23	Occupational noise	EN ISO 9612	A-weighted level of occupational	z'-score



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					level	Testing method	Properties/parameters	
					Subject of testing/product	Testing method	Properties/parameters	
	Serbia				level		noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	
406.	Institut za bezbednost i humanizaciju rada, Novi Sad, Serbia	08.12.23.	98/23	BUK/a 02/23	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
407.	LAB PROVA, Belgrade, Serbia	08.12.23.	99/23	BUK/a 02/23	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
408.	Univerzitet Goce Delčev, Laboratorija AMBICON, Štip, North Macedonia	08.12.23.	100/23	BUK/a 02/23	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
409.	Institut za ispitivanje materijala, Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	08.12.23.	101/23	BUK/a 02/23	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
410.	Centar za ekotoksikološka ispitivanja, Jedinica za zaštitu od zračenja i mjerenje buke, Podgorica, Montenegro	08.12.23.	102/23	BUK/a 02/23	Occupational noise level	EN ISO 9612	A-weighted level of occupational noise exposure normalized to an 8-hour business day ($L_{AEX,8h}$)	z'-score
411.	IGMAT, Oddelek za geomehaniko, Ljubljana polje, Slovenia	24.11.23.	103/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 933-9	methylene blue test	z'-score
412.	TPA održavanje kvaliteta i inovacija, Centralni laboratorij Dugopolje, Dugopolje, Croatia	24.11.23.	104/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
413.	TPA održavanje kvaliteta i inovacija, Centralni laboratorij Donja Lomnica, Donja Lomnica, Croatia	24.11.23.	105/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
414.	Rudarski Institut Tuzla, Laboratorija za ispitivanje građevinski materijala	24.11.23.	106/23	KAG/fm 01/23	Physical and mechanical	EN 1097-3	determination of loose bulk density and voids	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
	i konstrukcija, Tuzla, Bosnia and Herzegovina				properties of stone aggregate			
415.	Labos, Laboratorij Labos, Jalkovec, Croatia	24.11.23.	107/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
416.	GD GRANIT AD Skopje, OE Laboratorija, North Macedonia	24.11.23.	108/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
417.	Smart Minerals, Vien, Austria	24.11.23.	109/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-3 EN 933-9	determination of loose bulk density and voids methylene blue test	z'-score
418.	Institut za građevinarstvo, građevinske materijale i nemetale, Laboratorija za ispitivanje građevinskih materijala, Tuzla, Bosnia and Herzegovina	24.11.23.	110/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5 EN 1097-3 EN 993-9	determination of resistance to fragmentation determination of loose bulk density and voids methylene blue test	z'-score
419.	IRMA Inštitut za raziskave materialov in aplikacije, Preskusni laboratorij, Trzin, Slovenia	24.11.23.	111/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score



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420.	Institut za puteve, Laboratorija za kamen i kamene agregate, Belgrade, Serbia	24.11.23.	112/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5 EN 1097-3 EN 993-9	determination of resistance to fragmentation determination of loose bulk density and voids methylene blue test	z'-score
421.	Eurofins Scientific, Eurofins Analyses des Materiaux et Combustibles, Saverne, France	24.11.23.	113/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 933-9	methylene blue test	z'-score
422.	Institut IMS a.d., Centralna laboratorija za ispitivanje materijala, Belgrade, Serbia	24.11.23.	114/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5 EN 1097-3 EN 993-9	determination of resistance to fragmentation determination of loose bulk density and voids methylene blue test	z'-score
423.	Ogranak Instituta za građevinarstvo IG Banja Luka Beograd, Vladičin Han, Serbia	24.11.23.	115/23	KAG/fm 01/23	Physical and mechanical properties of stone aggregate	EN 1097-2 a.5	determination of resistance to fragmentation	z'-score
424.	GEOS Laboratories, Herstal, Belgium	30.01.24.	01/24	BIT/f 01/23	Physical properties of bitumen	EN 1426 EN 1427	determination of needle penetration determination of softening point	z'-score z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
425.	JSC Laboratoriniai tyrimai, Kaunas, Lithuania	30.01.24.	02/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
426.	TPA za održavanje kvalitete i inovacija, Centralni laboratorij Dugopolje, Dugopolje, Croatia	30.01.24.	03/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
427.	Ogranak Instituta za građevinarstvo IG Banja Luka Beograd, Vladičin Han, Srbija	30.01.24.	04/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
428.	Polwax S.A., Laboratorium oddzial Jaslo, Jaslo, Poland	30.01.24.	05/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
429.	Bechtel ENKA UK Limited Ogranak Beograd, Laboratorija BEJV Kruševac, Belgrade, Serbia	30.01.24.	06/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
430.	Kedaid Laid, Laboratoire des Travaux Publics du Sud, Ghardaia, Algeria	30.01.24.	07/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score



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431.	Laboratoire Central des Travaux Publics – Laboratoire des Produits Noirs d'Hussein Dey, Hussein Dey, Algeria	30.01.24.	08/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
432.	Laboratoire Central des Travaux Publics – Laboratoire Unite de Bouira, Hussein Dey, Algeria	30.01.24.	09/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
433.	LABIS EOOD, Independent construction laboratory, Sofia, Bulgaria	30.01.24.	10/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'- score
434.	Flemish Road and Traffic Agency, Road Engineering Devison, Evere, Belgium	30.01.24.	11/24	BIT/f 01/23	Physical properties of bitumen	EN 1426	determination of needle penetration	z'-score
						EN 1427	determination of softening point	z'-score
435.	IMS Institute, Central laboratory for testing materials, Laboratory for acoustics and vibrations, Belgrade, Serbia	31.01.24.	12/24	BUK/a 03/23	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} $L_{Aeq 63 Hz}$ $L_{Aeq 125 Hz}$ $L_{Aeq 250 Hz}$ $L_{Aeq 500 Hz}$ $L_{Aeq 1 kHz}$ $L_{Aeq 2 kHz}$ $L_{Aeq 4 kHz}$ $L_{Aeq 8 kHz}$	z'-score



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					Subject of testing/product	Testing method	Properties/parameters	
436.	Zavod za javno zdravlje Pančevo, Republika Serbia	31.01.24.	13/24	BUK/a 03/23				
437.	Institut za zaštitu, ekologiju i obrazovanje d.o.o., Tuzla, Bosnia and Herzegovina	31.01.24.	14/24	BUK/a 03/23	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z'-score
438.	Zavod za javno zdravlje Sremska Mitrovica, Serbia	31.01.24.	15/24	BUK/a 03/23	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} L_{Aeq} 63 Hz L_{Aeq} 125 Hz L_{Aeq} 250 Hz L_{Aeq} 500 Hz L_{Aeq} 1 kHz L_{Aeq} 2 kHz L_{Aeq} 4 kHz L_{Aeq} 8 kHz	z'-score
439.	National Environmental Agency, Tirana, Albania	31.01.24.	16/24	BUK/a 03/23	Environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq}	z'-score
440.	AG-UNS Arhitektonsko - građevinski institut d.o.o. Novi Sad, Serbia	14.03.24.	17/24	CEM/fm 02/23	Physical and mechanical properties of cement	EN 196-1	prism mass flexural strength after 2, 7 & 28 days compressive strength after 2, 7 & 28	z'-score



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S. No	Participant	Issuing date	No of Confirmation	Programme (scheme) code	PT activity domain			Remarks
					Subject of testing/product	Testing method	Properties/parameters	
					days			
441.	Fushë Krujë Cement Factory, Albania, Fushë Krujë, Albania	14.03.24.	18/24	CEM/fm 02/23	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4	compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) fineness of grind Blaine	z'-score
442.	AG-UNS Arhitektonsko - građevinski institut d.o.o. Beograd, Serbia	14.03.24.	19/24	CEM/fm 02/23	Physical and mechanical properties of cement CEM I 52,5R	EN 196-6 a.3	fineness of grind by sieving (90 µm)	z'-score
443.	IMS Institute, Central laboratory for testing materials (VHM), Belgrade, Serbia	14.03.24.	20/24	CEM/fm 02/23	Physical and mechanical properties of cement CEM I 52,5R	EN 196-1 EN 196-3 EN 196-6 a.3 EN 196-6 a.4 SRPS B.C8.023	prism mass flexural strength after 28 days compressive strength after 2, 7 & 28 days soundness beginning and end of setting time water content for standard consistency fineness of grind by sieving (45 µm and 90 µm) fineness of grind Blaine bulk density	z'-score
444.	Građevinski fakultet Zagreb, laboratorija za geotehniku, Potomje, Republika Croatia	26.03.24.	21/24	KAG/f 02/23	Physical properties of natural stone aggregate	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z'-score
445.	Građevinski fakultet Zagreb, laboratorija za geotehniku, Zagreb,	26.03.24.	22/24	KAG/f 02/23	Physical properties of natural stone	EN 933-1	particle size distribution of fraction 4 ÷ 16 mm	z'-score



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Republika Croatia				aggregate					
S. No	Participant	Issuing date	No of Confirmation	Programme (scheme) code	PT activity domain			Remarks	
					Subject of testing/product	Testing method	Properties/parameters		
446.	INPROZ Institut za zaštitu i projektovanje d.o.o., Tuzla, Bosnia and Herzegovina	10.07.24.	23/24	BUK/a 01/24	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score	
447.	IMS Institute, Central laboratory for testing materials, Laboratory for acoustics and vibrations, Belgrade, Serbia	10.07.24.	23/24	BUK/a 01/24	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score	
448.	Centar za ekotoksikološka ispitivanja Podgorica, Montenegro	10.07.24.	23/24	BUK/a 01/24	Environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L _{Aeq} L _{AFmin} L _{AF5} L _{AF50} L _{AF95} L _{AFmax}	z-score	