



**ORDER**

**Nº A 596**

**Sofia, 08.10.2020**

Pursuant to Article 10, para.1, items 2a of the Law on National Accreditation of Conformity Assessment Bodies and item 5.3.1 in conjunction with change of an element from the content of the certificate under item 4.3.8 f) by the Accreditation Procedure BAS QR 2, Report with registered Nº 1/2 ЛИК/25/B/05.10.2020 and Order Nº A 595/08.10.2020 of EA BAS, I hereby

**AMEND**

**THE ORDER Nº A 317/29.05.2020 OF EA BAS**

**ISSUED TO**

**Testing centre ALMI TEST at ALMI TEST OOD**

**Management address:** 1797 Sofia, Mladost 1, bl. 96A, entrance A, flat 5

**Laboratory address:** Office Nº 1 - 1113 Sofia, Acad. G. Bonchev Str., bl. No 24

Office Nº 2 - 1574 Sofia, 18 Tsvetan Lazarov Blvd.

**To perform testing of:**

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
I	PACKAGES, PACKAGING MATERIALS AND PACKAGING AUXILIARIES (CAPS, SEALS, PLASTISOLS, VARNISH COATINGS, SELF-ADHESIVE TAPES, ADHESIVES) FROM PLASTICS,	I. 1. Capacity- brimful and total	БДС 12433 БДС EN 13972 БДС 12621 * БДС EN 13590 БДС EN 23-1 БДС EN 13046 БДС EN 13047 БДС EN ISO 90-1,2,3 БДС 78 БДС 14813 СТ СИВ 812
	METALS, PAPER, CARDBOARD, TEXTILE AND COMBINATIONS OF THEM); MATERIALS AND ARTICLES FROM PLASTICS, INTENDED FOR CONTACT WITH FOODS; MATERIALS AND ARTICLES DIFFERENT FROM PLASTICS, INTENDED FOR CONTACT WITH FOODS	I. 2. Water vapour transmission rate	БДС 9856 ISO 2528
		I. 3. Gas transmission rate	БДС EN 12377 БДС 13742 БДС EN ISO 2556
		I. 4. Type of components according IR spectra	ASTM D 2124 Ph. Eur., clause 3.1.1.1, 3.1.1.2, 3.1.3, 3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.8, 3.1.9, 3.1.10, 3.1.11, 3.1.13,

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
			3.1.15 ASTM E 1252
		I. 5. Quantity of poly(vinyl chloride) (PVC) compounds	ASTM D 2124
		I. 6. Tensile strength	БДС 7879 БДС EN ISO 527-1,3 ASTM D 882 БДС EN ISO 13934-1,2
		I. 7. Elongation (elongation at break)	БДС 7879 БДС EN ISO 527-1,3 БДС EN ISO 13934-1,2
		I. 8. Tear Resistance (Graves Tear)	БДС 16560
		I. 9. Surface tension	ASTM D 2578
		I. 10. Acidity/ alkalinity	Ph. Eur., clause 3.1.1.1, 3.1.1.2, 3.1.3, 3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.8, 3.1.9, 3.1.14, 3.1.15
		I. 11. Reducing substances	Ph. Eur., clause 3.1.1.1, 3.1.1.2, 3.1.3, 3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.9, 3.1.14, 3.1.15
		I. 12. Ash content and sulphated ash	Ph. Eur., clause 3.1.2, 3.1.3, 3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.10, 3.1.11, 3.1.14, 3.1.15 БДС EN ISO 3451-1, 4, 5 ISO 3451-2, 3
		I. 13. Absorbance	Ph. Eur., clause 3.1
		I. 14. Changes in taste and smell (organoleptic)	Ordinance No 2 of 2008 of the Minister of Health and the Minister of Environment and Water on plastic materials and articles intended for contact with food (State Gazette, issue No 13 of 2008), Annex No 6 to Art. 20  Ordinance amending and supplementing Ordinance No 2 of 2008 of the Minister of Health and the Minister of Environment and Water on plastic materials and articles intended for contact with food (State Gazette, issue No 13 of 2008), promulgated in State Gazette, issue No 2 of 06.01.2012 БДС EN 1230-1, 2
		I. 15. Concentration of residual solvents	ASTM D 1203 БДС EN 13628-1 ASTM D 4526
		I. 16. Overall migration	БДС EN 1186-1, 2, 3, 4, 5, 6,

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
			7, 8, 9, 10, 12, 13, 14, 15 CEN/TS 14234 CEN/TS 14235 БДС EN 14338
		I. 17. Content of residual vinyl chloride monomer in materials and articles from polyvinylchloride	БДС EN ISO 6401
		I. 18. Specific migration of terephthalic acid	БДС EN 13130-2
		I. 19. Specific migration of bisphenol A	CEN/ TS 13130-13
		I. 20. Specific migration of 1,2-dihydroxybenzene, 1,3-dihydroxybenzene, 1,4-dihydroxybenzene, 4,4'-dihydroxybenzophenone and 4,4'dihydroxybiphenyl	CEN/ TS 13130-18
		I. 21. Specific migration of caprolactam and caprolactam salt	CEN/ TS 13130-16
		I. 22. Specific migration of formaldehyde and hexamethylenetetramine	CEN/ TS 13130-23
		I. 23. Specific migration of 2,4,6-triamino-1,3,5-triazine (melamine)	CEN/ TS 13130-27
		I. 24. Content of styrene in polystyrene	ISO 2561 БДС 12989
		I. 25. Content of ε-caprolactam и ω-laurolactam in polyamides	БДС EN ISO 11337
		I. 26. Specific migration of BADGE, BFDGE and their hydroxy and chlorinated derivatives	БДС EN 15136
		I. 27. Content of NOGE and its hydroxy and chlorinated derivatives	БДС EN 15137
		I. 28. Content in solutions, extracts and food simulants of:  - Arsenic	ВЛМ 04
		- Aluminium	ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.5, 3.1.6, 3.1.10, 3.1.11, 3.1.14,

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		- Barium	3.1.15 ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.1.2, 3.1.10, 3.1.14, 3.1.15
		- Vanadium	ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.5, 3.1.6, 3.1.10, 3.1.11, 3.1.14, 3.1.15
		- Cadmium	ВЛМ 04 Ordinance No 3 of 2007 (State Gazette, issue No 56 of 2007г.), Annex No 3 to Art. 9 БДС EN 1388-1, 2 ISO 6486-1 ISO 7086-1 ISO 8391-1 БДС EN ISO 3451-1,4,5 ISO 3451-2,3 БДС EN 1122 Ph. Eur. clause 3.1.1.1, 3.1.1.2, 3.1.10, 3.1.14 БДС CR 13695-1 БДС СЕN/TR 13695-2 БДС EN 12498 БДС 4543, clause 3.11.2
		- Tin	ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.5, 3.1.6, 3.1.10, 3.1.11, 3.1.14, 3.1.15
		- Calcium	ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.5, 3.1.6, 3.1.10, 3.1.11, 3.1.14, 3.1.15
		- Chromium	ВЛМ 04 БДС EN ISO 3451-1,4,5 ISO 3451-2,3 БДС EN 1122 Ph. Eur. 3.1.5, 3.1.6 БДС CR 13695-1 БДС СЕN/TR 13695-2
		- Mercury	ВЛМ 04 БДС EN ISO 3451-1,4,5 ISO 3451-2,3 БДС EN 1122 БДС CR 13695-1 БДС СЕN/TR 13695-2 БДС EN 12497
		- Lead	ВЛМ 04 Ordinance No 3 of 2007 of the Minister of Health and the Minister of Environment and Water on non-plastic materials and articles intended for contact with food (State Gazette, issue No 56 of 2007), Annex No 3 to Art. 9 БДС EN 1388-1,2 ISO 6486-1 ISO 7086-1 ISO 8391-1

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
			БДС EN ISO 3451-1,4,5 ISO 3451-2,3 БДС EN 1122 Ph. Eur. clause 3.1.1.1, 3.1.1.2, 3.1.1.3, 3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.10, 3.1.11, 3.1.14 БДС CR 13695-1 БДС СЕN/TR 13695-2 БДС EN 12498 БДС 4543, clause 3.11.2
	- Nickel		ВЛМ 04
	- Iron		ВЛМ 04
	- Antimony		ВЛМ 04 Ph. Eur. 3.1.15
	- Selenium		ВЛМ 04
	- Cobalt		ВЛМ 04 Ph. Eur. 3.1.15
	- Manganese		ВЛМ 04 Ph. Eur. 3.1.15
	- Zink		ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.5, 3.1.6, 3.1.10, 3.1.11, 3.1.14, 3.1.15
	- Titan		ВЛМ 04 Ph. Eur. clause 3.1.1.1, 3.1.5, 3.1.6, 3.1.10, 3.1.11, 3.1.14, 3.1.15
	I. 29. Specific migration of acetaldehyde		ВЛМ 02
	I. 30. Content of acetaldehyde in PET bottle polymer		ASTM F 2013
	I. 31. Content of acetaldehyde in PET bottles volume		ВЛМ 11 (ASTM D 4509)
	I. 32. Substances soluble in water		Ph. Eur., clause 3.1.1.1, 3.1.1.2, 3.1.14 БДС EN 920
	I. 33. Substances soluble in hexane		Ph. Eur., 3.1.4, 3.1.5, 3.1.6, 3.1.7
	I. 34. Substances soluble in dioxane		Ph. Eur., clause 3.1.15
	I. 35. Concentration of formaldehyde in an aqueous extract of paper and board		БДС EN 1541
	I. 36. Specific migration and content of primary aromatic amines		ВЛМ 07
	I. 37. Specific migration and		ВЛМ 08

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		content of benzophenone	
		I. 38. Specific migration of styrene and α-methylstyrene	ВЛМ 12
		I. 39. Specific migration of acrylonitrile and acrylamide	ВЛМ 13 CEN/TS 13130-10
		I. 40. Content of 1,3-butadiene	БДС EN 13130-4
		I. 41. Specific migration of monoethylene glycol and diethylene glycol	БДС EN 13130-7
		I. 42. Specific migration of 11-aminoundecanoic acid	CEN/TS 13130-11
		I. 43. Specific migration of ethylenediamine and hexamethylenediamine	CEN/TS 13130-21
		I. 44. Specific migration of 4-methyl-1-pentene	CEN/TS 13130-25
		I. 45. Specific migration of 1-octene	CEN/TS 13130-26
		I. 46. Content and specific migration of phthalates **	ВЛМ 14 БДС EN 14372 БДС EN 16453
		I. 47. Content of pentachlorophenol	ВЛМ 09 БДС EN ISO 15320
		I. 48. Specific migration of antioxidants **	ВЛМ 15
		I. 49. Specific migration of dimethylaminoethanol	CEN/TS 13130-19
		I. 50. Specific migration of 1,1,1-trimethylolpropane	CEN/TS 13130-28
		I. 51. Specific migration of isophthalic acid	ВЛМ 16
		I. 52. Specific migration and content of hydrocarbons from mineral oil (MOSH, MOAH, POSH, PAO)	ВЛМ 22
		I. 53. Specific migration and content of benzophenones **	ВЛМ 19
		I. 54. Specific migration and content of photoinitiators **	ВЛМ 21
		I. 55. Specific migration and content of polycyclic aromatic	ВЛМ 20, AfPS GS 2014:01 РАК

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		hydrocarbons (PAH) **	
		I. 56. Content of diisopropylnaphthalene (DIPN)	БДС EN 14719
		I. 57. Content of polychlorinated biphenyls (PCB) **	БДС EN ISO 15318
		I. 58. Specific migration of vinyl acetate	CEN/TS 13130-9
		I. 59. Specific migration of mineral oils**	ВЛМ 25
		I. 60. Specific migration and content of plasticizers **	ВЛМ 26
		I. 61. Specific migration and content of impurities in plastics**	ВЛМ 27
		I. 62. Specific migration of maleic acid	CEN/TS 13130-24
		I. 63. Specific migration and content of phenols and derivatives	ВЛМ 29
		I. 64. Specific migration and content of organic acids	ВЛМ 30
		I. 65. Specific migration of 1-hexene	ВЛМ 31
		I. 66. Specific migration and content of 2,2-dimethyl- 1,3-propanediol	ВЛМ 33
II	TEXTILE AND TEXTILE PRODUCTS	II. 1. Colour change (Colour fastness) to:	-
		II. 1.1. Light	БДС EN ISO 105- B01, B02, B04, B05, B06, B07
		II. 1.2. Washing	БДС EN ISO 105- C06, C08, C09, C10, C12
		II. 1.3. Dry cleaning	БДС EN ISO 105- D01
		II. 1.4. Rubbing with organic solvents	БДС EN ISO 105- D02
		II. 1.5. Water	БДС EN ISO 105- E01, E02, E03, E08
		II. 1.6. Perspiration	БДС EN ISO 105- E04
		II. 1.7. Staining	БДС EN ISO 105- E05, E06, E16
		II. 1.8. Bleaching	БДС EN ISO 105- N01
		II. 1.9. Dry heat	БДС EN ISO 105- P01

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		II. 1.10. Organic solvents	БДС EN ISO 105- X05
		II. 1.11. Boiling	БДС EN ISO 105-X06, X08
		II. 1.12. Formaldehyde	БДС EN ISO 105-X09
		II. 1.13. Hot pressing	БДС EN ISO 105-X11
		II. 1.14. Rubbing	БДС EN ISO 105-X12
		II. 2. Colour characteristics	БДС EN ISO 105-J01, J02, J03 БДС EN ISO 20471 CIE 15
		II. 3. Colour fastness to dry cleaning and finishing	БДС EN ISO 3175-2
		II. 4. pH of aqueous extract	БДС EN ISO 3071
		II. 5. Structure	БДС 12674
		II. 6. Mass per unit area/ length	БДС EN 12127 БДС EN 29073-1 БДС EN 984 БДС 12315 БДС ISO 8543
		II. 7. Slippage resistance of yarns at a seam/ fabric	БДС EN ISO 13936-1,2 БДС 17407
		II. 8. Dimensional changes of fabrics and garments at: - washing - wet treatment - ironing - dry cleaning	БДС EN ISO 6330 БДС EN ISO 5077 БДС 13204 БДС ISO 7771 БДС 9425 DIN 53894-1,2 ISO 3005 (BS 4323) БДС EN ISO 3175-2
		II. 9. Number of threads/ weaves per unit length	БДС EN 1049-2 ISO 7211-2 БДС EN 14971 БДС 5512
		II. 10. Tensile strength	БДС EN ISO 13934-1,2 БДС EN 29073-3 БДС EN 13895 БДС EN ISO 5079 БДС 8256 БДС 12315 БДС EN ISO 2062
		II. 11. Elongation at break	БДС EN ISO 13934-1,2 БДС 12315 БДС 5512 БДС EN 29073-3 БДС EN ISO 2062 БДС EN 13895 БДС EN ISO 5079 БДС 13307
		II. 12. Maximum force to seam rupture	БДС EN ISO 13935-1,2 БДС 13307

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		II. 13. Fibre composition	ОЛНТР, Annex No 5, section II: Methos:1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, Annex No 6 БДС EN ISO 1833-1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26
		II. 14. Dimensional characteristics	БДС 13639 БДС 13640 БДС EN 13402-1,2,3 БДС ISO 4417 БДС 13638 БДС 15409
		II. 15. Resistance to surface wetting	БДС EN ISO 4920
		II. 16. Tear strength	БДС EN ISO 13937-2,3,4 БДС EN ISO 9073-4
		II. 17. Abrasion resistance-mass loss	БДС EN ISO 12947-3
		II. 18. Pilling resistance	БДС EN ISO 12945-2
		II. 19. Abrasion resistance-specimen breakdown	БДС EN ISO 12947-2,4 БДС EN 13770
		II. 20. Bias of stitch wales/stitch courses	БДС 14036
		II. 21. Thickness	БДС EN ISO 5084
		II. 22. Bursting strength	БДС EN ISO 13938-2
		II. 23. Stability and permeability to acids and bases	БДС 11665
		II. 24. Spirality after laundering	ISO 16322-1,2,3
		II. 25. Linear density	БДС EN ISO 1973 БДС EN 13392 ISO 7211-5 БДС EN ISO 2060
		II. 26. Hygroscopicity	БДС 12006
		II. 27. Width/ length	БДС EN 1773
		II. 28. Elasticity of fabrics	БДС EN 14704-1,2,3
		II. 29. Content of azo colorants	БДС EN ISO 14362-1,3 БДС EN 71-10,11
		II. 30. Metal content (Antimony, Arsenic, Barium, Cadmium, Chromium (III), Chromium (VI), Cobalt, Copper, Iron, Lead, Manganese, Nickel, Zinc,	BS 6810-1 ВЛМ 04 БДС EN 16711-2

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		Mercury)	
		II. 31. Demand absorbency -demand absorbency capacity DAC -maximum absorption rate MAR	БДС EN ISO 9073-12
		II. 32. Time of absorption	БДС EN 14697, Annex B
		II. 33. Mass	БДС ISO 8543 БДС 5512
		II. 34. Resistance to water penetration	БДС EN ISO 811
		II. 35. Safe dimensions of cords and drawstrings on children's clothing	БДС EN 14682
		II. 36. Run-off	БДС EN ISO 9073-11
		II. 37. Determination of burning behaviour: - Flammability - Smouldering time - Burning time - Length of the damaged area - Presence of particles - Time of residual heat - Flame resistance time - Flame propagation time - Flammability - Flame propagation speed	BS 5852 БДС EN 1021-1,2 БДС EN 1102 БДС EN 1103 БДС EN ISO 15025 БДС EN ISO 6940 БДС EN ISO 6941
		II. 38. Content of formaldehyde	БДС EN ISO 14184-1,2 БДС EN 71-10,11
		II. 39. Halogens presence	ВЛМ 01
		II. 40. Content/ quantity of released nickel from articles intended to come into direct and prolonged contact with the skin	БДС EN 1811 БДС CR 12471 БДС EN 12472 ВЛМ 04
		II. 41. Pattern/ percentage distribution of colours	ВЛМ 06
		II. 42. Colour acc. catalogue	БДС EN 20105-A02
		II. 43. Permeability to air	БДС EN ISO 9237
		II. 44. Content of dimethyl fumarate (DMFU)	СД СЕN ISO/TS 16186
		II. 45. Content of phthalates	БДС EN ISO 14389 СД СЕN ISO/TS 16181
		II. 46. Oil repellency	БДС EN ISO 14419
		II. 47. Strength to ball	БДС 9585

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		puncturing	
		II. 48. Content of organotin compounds**	БДС EN 71-3 СД СЕN ISO/TS 16179
		II. 49. Content of PAH **	ВЛМ 20
		II. 50. Content of chlorinated phenols/ pentachlorophenol	ВЛМ 28
		II. 51. Content of alkylphenols	БДС EN ISO 21084
		II. 52. Resistance to delamination	ВЛМ 32
III	TOYS (1) CHILD CARE ARTICLES (2)	III. 1. Safety- Mechanical and physical properties	-
		III. 1.1. General requirements for testing (1)	БДС EN 71-1, clause 8.1
		III. 1.2. Small parts cylinder (1), (2)	БДС EN 71-1, clause 8.2
		III. 1.3. Torque test (1) , (2)	БДС EN 71-1, clause 8.3
		III. 1.4. Tension test (1) , (2)	БДС EN 71-1, clause 8.4
		III. 1.5. Drop test (1)	БДС EN 71-1, clause 8.5
		III. 1.6. Tip over test (1)	БДС EN 71-1, clause 8.6
		III. 1.7. Impact test (1)	БДС EN 71-1, clause 8.7
		III. 1.8. Compression test (1)	БДС EN 71-1, clause 8.8
		III. 1.9. Soaking test (1)	БДС EN 71-1, clause 8.9
		III. 1.10. Accessibility of a part or component (1)	БДС EN 71-1, clause 8.10
		III. 1.11. Sharpness of edges (1) , (2)	БДС EN 71-1, clause 8.11
		III. 1.12. Sharpness of points (1) , (2)	БДС EN 71-1, clause 8.12
		III. 1.13. Flexibility of metallic wires (1)	БДС EN 71-1, clause 8.13
		III. 1.14. Expanding materials (1)	БДС EN 71-1, clause 8.14
		III. 1.15. Leakage of liquid-filled toys (1)	БДС EN 71-1, clause 8.15
		III. 1.16. Geometric shape of	БДС EN 71-1, clause 8.16

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		certain toys (1)	
		III. 1.17. Folding or sliding mechanisms (1)	БДС EN 71-1, clause 8.18
		III. 1.18. Electric resistivity of cords (1)	БДС EN 71-1, clause 8.19
		III. 1.19. Cords cross-sectional dimension (1)	БДС EN 71-1, clause 8.20
		III. 1.20. Static strength (1)	БДС EN 71-1, clause 8.21
		III. 1.21. Stability (1)	БДС EN 71-1, clause 8.23
		III. 1.22. Plastic sheeting (1)	БДС EN 71-1, clause 8.25
		III. 1.23. Small balls and suction cups test (1)	БДС EN 71-1, clause 8.32
		III. 1.24. Test for play figures (1)	БДС EN 71-1, clause 8.33
		III. 1.25. Yo-yo balls measurements (1)	БДС EN 71-1, clause 8.37
		III. 1.26. Breakaway feature separation test (1)	БДС EN 71-1, clause 8.38
		III. 1.27. Self-retracting cords (1)	БДС EN 71-1, clause 8.39
		III. 1.28. Length of cords, chains and electrical cables (1)	БДС EN 71-1, clause 8.40
		III. 2. Flammability (1) , (2)	БДС EN 71-2
		III. 3. Migration of aluminium, antimony, arsenic, barium, boron, cadmium, chromium, cobalt, copper, lead, manganese, mercury, nickel, selenium, strontium, tin, zinc (1), (2)	БДС EN 71-3 ВЛМ 04
		III. 4. Content of acrylamide, phenol, primary aromatic amines, bisphenol A, formaldehyde, pentachlorophenol, styrene, solvents, benzo(a) pyrene, hexachlorobenzene (1), (2)	БДС EN 14372 БДС EN 71-10 БДС EN 71-11
		III. 5. pH value of an aqueous suspension of pigments and fillers (1)	БДС EN ISO 787-9
		III. 6. Content of dimethyl	СД СЕN ISO/TS 16186

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		fumarate (DMFU) (1) , (2)	
		III. 7. Content of phthalates (1) , (2)	ВЛМ 14 БДС EN 14372
		III. 8. Content of organotin compounds ** (1) , (2)	БДС EN 71-3
		III. 9. Content of N-nitrosamines and N-nitrosatable substances (1) , (2)	ВЛМ 24 БДС EN 12868
		III. 10. Content of polychlorinated biphenyls (PCB)** (1) , (2)	БДС EN 71-7
		III. 11. Content of polycyclic aromatic hydrocarbons (PAH) ** (1) , (2)	ВЛМ 20 AfPS GS 2014:01 РАК
IV	LEATHER AND LEATHER ARTICLES	IV. 1. Content of azo colorants	БДС EN ISO 17234-1, 2
		IV. 2. Formaldehyde content	БДС EN ISO 17226-2
		IV. 3. pH of aqueous extract	БДС EN ISO 4045
		IV. 4. Content of chromium VI	БДС EN ISO 17075
		IV. 5. Content of phthalates**	СД СЕN ISO/TS 16181
		IV. 6. Content of chlorinated phenols/ pentachlorophenol	БДС EN ISO 17070
		IV. 7. Content of dimethyl fumarate (DMFU)	СД СЕN ISO/TS 16186
		IV. 8. Content of organotin compounds**	СД СЕN ISO/TS 16179
		IV. 9. Content of PAH ** (Naphthalene , Fluorene, Acenaphthylene, Acenaphthene, Anthracene, Phenanthrene, Pyrene, Fluoranthene, Chrysene, Benzo[a]anthracene, Benzo[k]fluoranthene, Benzo[b]fluoranthene, Benzo[j]fluoranthene, Indeno[1,2,3-cd]pyrene, Benzo[a]pyrene, Benzo[e]pyrene, Benzo[ghi]perylene,	СД СЕN ISO/TS 16190

No	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
		Dibenzo[a,h]anthracene)	
		IV. 10. Content of ethoxylated alkylphenols	БДС EN ISO 18218-2
V	FOODS, DRINKS, WATER AND FOOD  SUPPLEMENTS	V. 1. Content of mineral oils in vegetable oils	ISO 17780
		V. 2. Content of benzophenone	ВЛМ 08
		V. 3. Content of phthalates**	ВЛМ 14
		V. 4. Content of mineral oil hydrocarbons (MOSH, MOAH, POSH, PAO)	ВЛМ 22
		V. 5. Content of pentachlorophenol	ВЛМ 09 БДС EN ISO 15320
		V. 6. Content of PAH**	ВЛМ 20
		V. 7. Specific migration and content of plasticizers **	ВЛМ 26
		V. 8. Specific migration and content of impurities in plastics**	ВЛМ 27

**Legend:**

OLNTP - Ordinance on the Labelling and Naming of Textile Products, promulgated in State Gazette (SG) issue No 44 of 30.05.2006, in force since 10.06.2006 г.; amended and supplemented, issue No 52 of 29.06.2007 г., in force since 01.01.2008 г.; amended., issue No 93 of 24.11.2009 г., in force since 24.11.2009 г.; amended and supplemented, issue No 43 of 08.06.2010 г., in force since 15.09.2010 г.; amended and supplemented, issue No 31 of 20.04.2012 г., in force since 30.07.2012 г. Adopted with Decree of the Council of Ministers No 114 of 17.05.2006

ВЛМ 01: Qualitative determination of the halogen presence in materials

ВЛМ 02: Content of acetaldehyde in food simulants

ВЛМ 04: Determination of elements in solutions, extracts, food simulants, and foods with atomic absorption spectrometry

ВЛМ 06: Methodology for determination of pattern of camouflage fabrics

ВЛМ 07: Content of primary aromatic amines in food simulants, foods, waters and paper

ВЛМ 08: Content of benzophenone in food simulants, foods, paper and board

ВЛМ 09: Content of pentachlorophenol in water and aqueous extracts

ВЛМ 11: (ASTM D 4509) Content of acetaldehyde in PET bottles volume

ВЛМ 12: Content of styrene and α-methylstyrene in food simulants

ВЛМ 13: Content of acrylonitrile and acrylamide in food simulants

ВЛМ 14: Content of phthalates in food simulants, foods, water and materials

ВЛМ 15: Content of antioxidants in food simulants

ВЛМ 16: Content of isophthalic acid in food simulants

ВЛМ 17: Resistance to removal by mechanical means

ВЛМ 18: Resistance to temperature treatment

ВЛМ 19: Content of benzophenones in food simulants, foods, paper and board

ВЛМ 20: Content of polycyclic aromatic hydrocarbons (PAH)

ВЛМ 21: Content of photoinitiators in food simulants, foods, paper and board

ВЛМ 22: Content of hydrocarbons from mineral oils (MOSH, MOAH) or plastics (POSH, PAO)

ВЛМ 23: Content of aliphatic hydrocarbons in vegetable oils

ВЛМ 24: Content of N-nitrosamines and N-nitrosatable substances

ВЛМ 25: Specific migration of mineral oils  
 ВЛМ 26: Specific migration and content of plasticizers  
 ВЛМ 27: Specific migration and content of impurities in plastics  
 ВЛМ 28: Chlorinated phenols in textile and leathers  
 ВЛМ 29: Specific migration and content of phenols and phenol derivatives  
 ВЛМ 30: Specific migration and content of organic acids  
 ВЛМ 31: Specific migration of 1-hexene  
 ВЛМ 32: Resistance to delamination  
 ВЛМ 33: Specific migration and content of 2,2-Dimethyl-1,3-propanediol  
 Ph. Eur. European Pharmacopoeia, 10 ed.

\* Repealed but not replaced standard

\*\* Within the scope of its competence the laboratory is authorised to determine all characteristics (column 3) belonging to the product group (column 2) following an inspection / verification, availability of reference materials / certified reference materials and calibrated technical means. The laboratory maintains a detailed, dated list of products and characteristics belonging to the products mentioned in the scope of accreditation.

**To perform calibration of:**

Nº	Measuring instrument	Measured value, unit of measurement	Scope of measurement	Uncertainty of measurement	Calibration method
1	2	3	4	5	6
1	Piston-operated volumetric apparatus: - single-channel and multi-channel pipettes with fixed or variable volume - burettes, - dilutors, - dispensers	Volume, l, cm <sup>3</sup>	From 10 ul to 20 ul From 20 ul to 50 ul From 50 ul to 100 ul From 100 ul to 200 ul From 200 ul to 500 ul From 500 ul to 1000 ul From 1000 ul to 2500 ul From 2,5 ml to 5,0 ml From 5,0 ml to 10,0 ml From 10,0 ml to 50 ml	0,08 ul From 0,08 ul to 0,23 ul From 0,23 ul to 0,26 ul From 0,26 ul to 0,42 ul From 0,42 ul to 1,3 ul From 1,3 ul to 2,7 ul From 2,7 ul to 3,9 ul From 3,9 ul to 23 ul From 23 ul to 41 ul From 41 ul to 52 ul	Volume calibration, using gravimetric method acc. БДС EN ISO 8655-6 and ISO/TR 20461

**Note:**

The calibration of measuring instruments is performed in the laboratory premises.

**OFFICE № 2**

**To perform testing of:**

Nº	Tested products	Type of test/ characteristic	Test method (standard/ validated method)
1	2	3	4
III	CHILDREN'S TOYS (1) AND CHILD CARE ARTICLES (2)	III. 1. Safety tests of pushchairs and prams (2), (1)	БДС EN 1888-1 БДС EN 1888-2
		III. 2. Safety tests of reclined cradles (2), (1)	БДС EN 12790
		III. 3. Safety tests of soft baby carriers (2), (1)	БДС EN 13209-2

	III. 4. Safety tests of children's high chairs (2), (1)	БДС EN 14988
	III. 5. Safety tests of children's slings (2), (1)	СД CEN/TR 16512
	III. 6. Safety tests of children's drinking equipment (2), (1)	БДС EN 14350-1 БДС EN 14350-2
	III. 7. Safety tests of soothers for babies and young children (2), (1)	БДС EN 1400

### I HEREBY ORDER

The issuance of Certificate of accreditation reg. № 2 ЛИК/08.10.2020 valid until 29.05.2024 and this order enclosed as an integral part of it.

The Certificate of accreditation together with its enclosure should be received by the Director of ALMI TEST OOD, the head of the Testing centre ALMI TEST at ALMI TEST OOD or other authorized person in the office of EA BAS.

Upon the receipt of the certificate issued and enclosure, the accredited CAB is obliged to return to the Executive Agency Bulgarian Accreditation Service the originals of Certificate of accreditation reg. № 2 ЛИК/29.05.2020, valid until 29.05.2024 and order № A 317/29.05.2020 annexed to it.

This Order shall be notified to ALMI TEST OOD, within 3 (three) days from its issuance.

**eng. IRENA BORISLAVOVA**  
Executive Director of EA BAS

