REPUBLIC OF BULGARIA
Executive agency
Bulgarian accreditation service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ A 507

Sofia, 27.12.2024

Pursuant to Art. 10 para. 1, item 4, Art. 28 para. 1 of the Law of National Accreditation of Conformity Assessment Bodies, item 6 of the BAS QR 2 Accreditation procedure, in connection with an application for re-accreditation inc. № 09-48/P/17.04.2024, an open procedure reg. № 329/79 ЛИ/ПА/31.05.2024, assessment report reg. № 329/79 ЛИ/4/В/12.08.2024, annex reg. № 329/79 ЛИ/11/В/20.09.2024 and statement of the Accreditation Commission reg. № 329/79 ЛИ/ПА/12/В/13.12.2024, I hereby

RE-ACCREDIT

NATIONAL LABORATORY BUL ROSE LTD.
TESTING LABORATORY
NATIONAL LABORATORY BUL ROSE

Management address: 5300 Gabrovo, 14 Stantsionna Str.
Laboratory address:
5300 Gabrovo, Boykata, Nord Industrial Zone, Building Nezavisimost, Floors 6 and 7

To perform testing of:

Type of the scope: *flexible for a part of the scope**

№	Tested products	Type of test/ characteristic	Testing methods (standard / validated method)
1	2	3	4
1.	Cosmetic products: Products for dental and oral care (1); Cosmetic products: Toothpastes (1) Mouthwashes (2) Shampoos; Bath and shower products; for external intimate hygiene (3) Liquid soaps (4) Perfumes, eau de toilette and colognes (5); Cosmetic creams; face masks (6);	1. pH	БДС EN ISO 11609 cl. 5.1 (1) БДС EN ISO 16408 cl. 7.3 (2) БДС EN 1262 (3,4,5,8,9,10,11,12) БДС ISO 4316 (3,4,5,8, 9,10,11, 12) БДС 3741 cl. 10 (6,7)
		2. Emulsion type	БДС 3741 cl. 8.2 (6)
		3. Abrasive substances	IS-I-03 Part 1, item 9 (1)
		4. Abrasive content, such as calcium carbonate	IS-I-03 Part 1, item 10 (1)
		5. Total content of surfactants	БДС 9025 cl. 1 (3)
		6. Anionic surfactant content	БДС 10751 cl. 4.6.2.1 (3,4)
		7. Cationic surfactant content	БДС EN ISO 2871-1 (8) БДС EN ISO 2871-2 (8)
		8. Free ammonia content	БДС 10751 cl. 4.7.1 (11)
		9. Total ammonia content	БДС 10751 cl. 4.7.2 (11)

Type of the scope: *flexible for a part of the scope**			
№	**Tested products**	**Type of test/ characteristic**	**Testing methods (standard / validated method)**
1	2	3	4
	Skin emulsions, lotions, gels and oils (7) Hair masks and conditioners (8) Depilatories (9); Waving products (10) Hair dyes (11) Hair oxidants (12)	10. Hydrogen peroxide content	IS-I-ISO Part 3, item 8.2 (12)
		11. Thioglycolic acid content and its derivatives	IS-I-01 Part 2 cl. 16.2 (9,10)
		12. Relative density	БДС ISO 279 (5) IS-I-02 Part 4, item 3 (5)
		13. Dry residue	IS-I-02 Part 3, item 7 (2, 3, 4, 5, 7, 12)
		14. Moisture and volatile substances content	БДС 3741 cl. 4 (6) IS-I-01 Part 2, item 7 (6,8,9,11) IS-I-ISO Part 2, item 7 (2, 3, 4, 5, 7, 12)
		15. Thermal stability	БДС EN ISO 11609 cl. 5.4 (1) БДС EN ISO 16408 cl. 7.4 (2) БДС 3741 cl. 7 (6) IS-I-03 Part 1, item 8 (1)
		16. Emulsion stability	БДС 3741 cl. 6 (6) IS-I-01 Part 2, item 4 (6)
		17. Total fluoride in toothpastes and mouthwashes estimate	ВЛМ-F-01:2024 (1,2)
		18. Lead and cadmium content	ВЛМ-ТМ-01:2024 (1,2,3,4,5, 6,7,8,9,10,11,12)
		19. Arsenic and mercury content	ВЛМ-ТМ-01:2024 (1,2,3,4,5,6,7, 8,9,10,11,12)
		20. Total number of aerobic mesophilic bacteria	БДС EN ISO 21149 cl. 9.3.2.1 and cl. 9.3.2.2 (1,2,3,4,5,6,7,8,9,10,11,12)
		21. Mildew and yeast content	БДС EN ISO 16212 cl. 9.3.2.1 and cl. 9.3.2.2 (1,2,3,4,5,6,7,8,9,10,11,12)
		22. E.coli	БДС EN ISO 21150 (1,2,3,4,5,6, 7,8,9,10,11,12)
		23. P.aeruginosa	БДС EN ISO 22717 (1,2,3,4,5,6, 7,8,9,10,11,12)
		24. Staphylococcus aureus;	БДС EN ISO 22718 (1,2,3,4,5,6,7,8,9,10,11,12)
		25. Candida albicans	БДС EN ISO 18416 (1,2,3,4,5,6,7,8,9,10,11,12)
		26. Efficacy test of a preservative in cosmetic products	БДС EN ISO 11930 (1,2,3,4,5,6,7,8,9,10,11,12)
2.	Essential oils (1), aroma products (2), aroma water (3), absolute (4), concrete (5)	1. Relative density	БДС ISO 279 (1,3)
		2. pH	IS-II-02, item 4.6 (3)
		3. Acidity number	БДС ISO 1242 (1)
		4. Chromatographic profile of essential oils**	БДС ISO 11024-1 (1) БДС ISO 11024-2 (1)
		5. Identification of citronellol, nerol, geraniol and phenylethyl alcohol	IS-II-ISO, item 4.5 (3) БДС ISO 11024-1 (3) БДС ISO 11024-2 (3)

Type of the scope: *flexible for a part of the scope**			
№	**Tested products**	**Type of test/ characteristic**	**Testing methods (standard / validated method)**
1	2	3	4
		6. Ester number	БДС ISO 709 (1)
		7. Essential oil content in aromatic waters	IS-II 02, item 4.3 (3)
		8. Lead, cadmium and copper content	ВЛМ-ТМ-01:2024 (3)
		9. Arsenic and mercury content	ВЛМ-ТМ-02:2024 (3)
		10. Pesticides **	ВЛМ GC MS MS Pest 01:2024 (1) ВЛМ LC MS MS Pest 01:2024 (1)
3.	Surfactants, detergents and soaps	1. pH	БДС ISO 4316 БДС EN 1262
		2. Total content of surfactants	БДС 9025 cl. 1
		3. Anionic surfactant content	БДС 10751 cl. 4.6.2.1.
		4. Cationic surfactants content	БДС EN ISO 2871-1 БДС EN ISO 2871-2
		5. Total number of aerobic mesophilic bacteria	БДС EN ISO 21149 cl. 9.3.2.1 and cl. 9.3.2.2 (1,2,3,4,5,6,7,8,9,10,11,12)
		6. Mildew and yeast content	БДС EN ISO 16212 cl. 9.3.2.1 and cl. 9.3.2.2 (1,2,3,4,5,6,7,8,9,10,11,12)
		7. E. coli;	БДС EN ISO 21150 (1,2,3,4,5,6,7,8,9,10,11,12)
		8. P. aeruginosa;	БДС EN ISO 22717 (1,2,3,4,5,6,7,8,9,10,11,12)
		9. S. aureus	БДС EN ISO 22718 (1,2,3,4,5,6,7,8,9,10,11,12)
		10. Candida albicans	БДС EN ISO 18416 (1,2,3,4,5,6,7,8,9,10,11,12)

Flexible scope within the meaning of item 4.1.1 of BAS QR 32: * *Implementing a new version of standards/documents or standards/documents replacing them is allowed. An updated list of standards/documents and their dated versions is provided by CAB.*

Flexible scope references within the meaning of item 4.1.1 of BAS QR 32:
IS – Industry standards of the Bulgarian National Association of Essential Oils, Perfumes and Cosmetics (BNAEOPC).

Flexible scope within the meaning of item 4.1.2 of BAS QR 32: ** The laboratory is authorized within its competence to define all features (column 3) of the marked test methods (column 4) belonging to the product group (column 3) upon performed verification/validation secured with CPM/PM and calibrated technical means. The laboratory maintains a detailed dated list of products and features pertaining to the products and features specified in the accreditation scope.

Flexible scope references within the meaning of item 4.1.2 of BAS QR 32:
ВЛМ GC MS MS Pest 01:2024** A multi-component method for identifying pesticides residues in essential oils by means of gas chromatograph.
ВЛМ LC MS MS Pest 01:2024** A multi-component method for identifying pesticides residues in essential oils by means of liquid chromatograph.

Fixed scope references:
ВЛМ-ТМ-01:2024 Internal laboratory methodology for identifying lead, cadmium and copper content by means of flame atomic-absorption spectrometry;
ВЛМ-ТМ-02:2024 Internal laboratory methodology for identifying quicksilver and arsenic content by means of flame atomic-absorption spectrometry with hydride system;
ВЛМ-F-01:2024 Internal laboratory methodology for identifying the total content of fluoride in toothpastes and mouthwashes.

I ORDER

To issue the certificate of accreditation reg. № 79 ЛИ/27.12.2024, valid until 27.12.2028, and this order as an integral part of it.

The certificate of accreditation with the enclosure to be received by the Manager/ representative of the National laboratory Bul Rose Ltd, the head of the Testing laboratory, National laboratory Bul Rose, Gabrovo, or other authorized person in the office of EA BAS.

Upon receipt of the certificate and the enclosure issued, the accredited person is obliged to return to EA BAS the originals of accreditation certificate № 79 ЛИ/17.05.2023, valid until 29.12.2024 and an enclosure, EA BAS order reg. № А 207/17.05.2023 as an integral part of it.

This order shall be notified to the National laboratory Bul Rose, Gabrovo, within 3 (three) days from its issuance.

Eng. Irena Borislavova

Executive Director of EA BAS