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TEST REPORT VALID ONLY WITH HOLOGRAM.***

**Warsaw, 21.08.2026**

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**REPORT FROM APPARATUS TESTS**

**B – 2076/13214/26**

**Face Cream Lock in Moisture**

submitted by

**MEDISIN s.r.o.**

1.mája 54,

031 01 Liptovský Mikuláš

|    |                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|----|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | <b>Basis for conducting the tests:</b> | <ul style="list-style-type: none"> <li>• Order registered under number <b>B – 2076/13214/26</b> on 10.06.2026</li> <li>• Product samples provided for testing by the Client.</li> <li>• Qualitative composition provided by the Client:<br/> Aqua, Glycerin, Isopropyl Palmitate, Cyclopentasiloxane, Hydrogenated Polydecene, Octyldodecanol, Cetearyl Alcohol, Dimethicone, Squalane, Betaine, Cetearyl Olivat, 1,2-Hexanediol, Hydroxyacetophenone, Pentylene Glycol, Trehalose, Glyceryl Stearate, Glycereth-26, Panthenol, Peg-100 Stearate, Sorbitan Olivat, Butylene Glycol, Propanediol, Potulaca Oleracea Extract, Tocopheryl Acetate, Arginine, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Sodium Acrylates Copolymer, Echium Plantagineum Seed Oil, Hydrolyzed Collagen, Zea Mays Silk Extract, Phragmites Communis Extract, Aloe Barbadensis Leaf Extract, Oryza Sativa Extract, Lecithin, Helianthus Annuus Seed Oil, Biosaccharide Gum-1, Saccharide Isomerate, Caprylhydroxamic Acid, Disodium Edta, Malva Sylvestris (Mallow) Flower/ Leaf/ Stem Extract, Cardiospermum Halicacabum Flower/Leaf/Vine Extract, Phosphatidylcholine, Oat Beta-Glucan, Soluble Collagen, Collagen, Oligopeptide-1, Polyglyceryl-10 Oleate, Phytosterols, Ceramide NP, Tocopherol, Madecassoside, Glyceryl Caprylate, Madecassic Acid, Asiaticoside, Asiatic Acid, Centella Asiatica Extract, Myrothamnus Flabellifolia Leaf/Stem Extract, Citric Acid, Ascorbic Acid</li> <li>• Dermatological test results performed at ITA-TEST – no positive reactions.</li> <li>• Microbiological test results provided by the Client.</li> </ul> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p><b>The Client is responsible for compliance with the declared qualitative composition and microbiological purity of the samples for testing.</b></p> </div> |
| 2. | <b>Characteristics of the product:</b> | <p><b>Appearance:</b> homogeneous emulsion.</p> <p><b>Color:</b> white.</p> <p><b>Fragrance:</b> characteristics of the raw materials used.</p> <p><b>Package:</b> commercial – plastic jar with a print giving the name of the product, name of the Producer, designation: MFG: 2025/04/06, EXP:2027/04/05, Batch NO:ME25040601.</p> <p>The product is packaged in a cardboard box with a print giving the name of the product, name and address of the Producer, ingredients, directions for use, capacity 50g.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 3. | <b>Purpose of the product:</b>         | <b>A product intended for facial skin care.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 4. | <b>Testing objective:</b>              | <p>Verification of the Manufacturer's declaration:</p> <ul style="list-style-type: none"> <li>- <u>reduces the length and depth of wrinkles/reduces wrinkles.</u></li> <li>- <u>has anti-wrinkle properties</u></li> <li>- <u>reduced the loss of water from the stratum corneum of the epidermis,</u></li> <li>- <u>has a firming effect/improves firmness,</u></li> <li>- <u>improves/increases flexibility.</u></li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

|    |                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5. | <p><b>Selection of volunteers for testing:</b></p>      | <p style="text-align: center;"><b>Selection of volunteers for testing</b></p> <p><b>was in accordance with the Research Procedure "ITA – TEST" PB 01/DA ed. 2 of 12.02.2013</b></p> <p>Ten people aged 38 to 67 were qualified for the study, among whom 1 person had dry facial skin, 5 people had combination facial skin with a predominance of dry skin, and 4 people had combination facial skin with a predominance of oily skin. Additionally, among all the volunteers participating in the study, loss of firmness/elasticity and expression wrinkles and/or static wrinkles could be observed.</p> <p>All individuals selected for the test met the requirements for inclusion in them and signed the consent to participate in the tests consciously and were informed about their purpose, method of conduct and possible side effects.</p> <p><u>At the time of entering the study, the skin of the volunteers was free from irritation and did not show any pathological changes requiring pharmacological treatment.</u></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 6. | <p><b>Methods and ways of conducting the tests:</b></p> | <p><b><u>Apparatus tests :</u></b></p> <p>The test was performed at the ITA-TEST Equipment Research Laboratory in accordance with the applicable Research Procedures in vivo on facial skin using specialized measuring equipment.</p> <p>The measurements were taken by 10 female volunteers who used the product regularly at home in accordance with the frequency and method of use recommended by the Manufacturer. The measurements were taken before using the product and then after 4 weeks of regular use.</p> <p>Before the study began, the facial skin was not treated with cosmetics. The differences obtained in the test depend largely on the initial condition of the skin of the volunteers and the individual characteristics of the test participant.</p> <p><b><u>Measuring equipment:</u></b></p> <ul style="list-style-type: none"> <li>✓ <b>Tewametr® TM 300 – measurement of transepidermal water loss ( )</b> according to PB 12/DA, ed. 2 of 10.08.2006 (<i>effect after regular 2 and 4-week use of the tested product</i>) ,</li> <li>✓ <b>Cutometer MPA 580 - measurements of biomechanical parameters (firmness, elasticity and plasticity of the skin)</b> according to PB 17/DA ed. 2 of 23.04.2007 (<i>effect after regular 2 and 4-week use of the tested product</i>) ,</li> <li>✓ <b>Courage + Khazaka - Visioline VL 650 – measurement of wrinkle depth and length</b> was carried out by means of skin surface replicas in silicone polymer and its analysis using Visioline VL 650 software according to PB 20/DA ed. 2 of 16.12.2009 (<i>effect after regular 2 and 4-week use tested product</i>) .</li> </ul> |

|    |                      |                                                                                                                                                                                                                                                                                           |
|----|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                      | <p>The above-mentioned studies were carried out in vivo, in an air-conditioned room at a temperature of <math>20\pm 2^{\circ}\text{C}</math> and relative air humidity <math>50\pm 10\%</math>.</p> <p><i>/The research results are presented and discussed later in the report./</i></p> |
| 7. | <b>Test duration</b> | <p>The apparatus tests and the preparation of the results, culminating in the report, lasted from 03.07.2026. until 21.08.2026</p>                                                                                                                                                        |

# TEST RESULTS

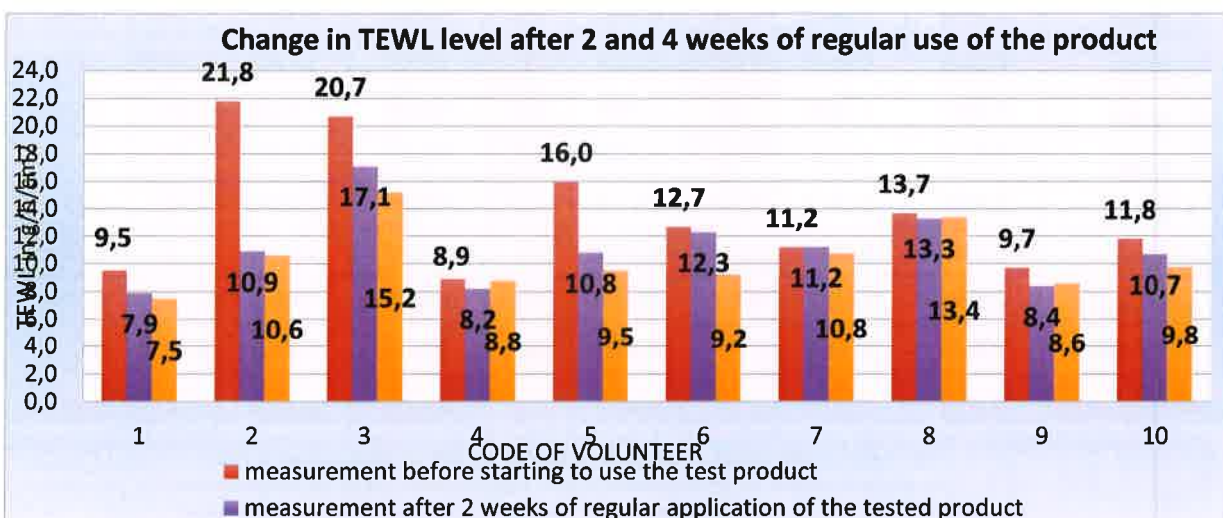
## 1. Measurement of transepidermal water loss from the epidermis

The results of measurements of transepidermal water loss from the stratum corneum of the epidermis after regular use of the tested cream for 2 and 4 weeks are summarized in *Table 1* and *Chart 1*.

Table 1.

| Volunteer's initials/age                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | TEWL of facial skin [g/h/cm <sup>2</sup> ]<br>Tewameter® TM 300 |                                                            |            |                                                            |            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------|------------|------------------------------------------------------------|------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Measurement before starting to use the tested product [T0]      | Measurement after 2 weeks of using the tested product [T2] | Δ T2-T0    | Measurement after 4 weeks of using the tested product [T4] | Δ T4-T0    |
| 1. GK/47                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 9.5                                                             | 7.9                                                        | 1.6        | 7.5                                                        | 2.0        |
| 2. OK/55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 21.8                                                            | 10.9                                                       | 10.9       | 10.6                                                       | 11.2       |
| 3. GJ/67                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 20.7                                                            | 17.1                                                       | 3.6        | 15.2                                                       | 5.5        |
| 4. ZD/65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 8.9                                                             | 8.2                                                        | 0.7        | 8.8                                                        | 0.1 nc**   |
| 5. KA/65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 16.0                                                            | 10.8                                                       | 5.2        | 9.5                                                        | 6.5        |
| 6. BA/60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 12.7                                                            | 12.3                                                       | 0.4 nc**   | 9.2                                                        | 3.5        |
| 7. SM/49                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 11.2                                                            | 11.2                                                       | 0.0 nc**   | 10.8                                                       | 0.4 nc**   |
| 8. SJ/41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 13.7                                                            | 13.3                                                       | 0.4 nc**   | 13.4                                                       | 0.3 nc**   |
| 9. MB/56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 9.7                                                             | 8.4                                                        | 1.3        | 8.6                                                        | 1.1        |
| 10. KD/38                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 11.8                                                            | 10.7                                                       | 1.1        | 9.8                                                        | 2.1        |
| <b>Average value</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>13.6</b>                                                     | <b>11.1</b>                                                | <b>2.5</b> | <b>10.3</b>                                                | <b>3.3</b> |
| <b>CHANGE in TEWL level in %</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                 | <b>18</b>                                                  |            | <b>24</b>                                                  |            |
| T <sub>0</sub> – skin TEWL measurement performed before starting to use the product.<br>T <sub>2</sub> – skin TEWL measurement taken after 2 weeks of regular use of the product<br>T <sub>4</sub> – skin TEWL measurement taken after 4 weeks of regular use of the product<br>*100% is the average value of measurements taken before product application.<br>**nc (no change) - values +/- 0.5 m.u. was considered insignificant due to measurement error.<br><b>A DECREASE IN MEASUREMENT VALUES INDICATES AN IMPROVEMENT IN THE MEASURED PARAMETER (TEWL reduction).</b> |                                                                 |                                                            |            |                                                            |            |

Chart 1.



*The tested product reduces the loss of natural water from the stratum corneum of the epidermis ( Transepidermal Water Loss ), rebuilds the hydrolipid coat. The obtained results confirmed that the tested product:*

- after regular, 2-week application, it strengthened the protective barrier of the facial skin in 7 out of 10 people, sealing it and thus reducing water loss from the epidermis by an average of 18% compared to the initial values.
- after regular, 4-week application, it strengthened the protective barrier of the facial skin in 7 out of 10 people, sealing it and thus reducing water loss from the epidermis by an average of 24% compared to the initial values.

## **2. Measurement of biomechanical parameters of the skin**

Below in *Table 2* and on *Charts 2-3* the results of measurements of skin firmness, elasticity and plasticity were compared.

**Table 2.**

| Volunteer's initials/age                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Cutometer MPA 580 (pressure 300mb, 1 rep., diameter 4 mm)  |                                                            |             |                                                            |             |                                                            |                                                            |             |                                                            |             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------|-------------|------------------------------------------------------------|-------------|------------------------------------------------------------|------------------------------------------------------------|-------------|------------------------------------------------------------|-------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | FIRMNESS m.u. <sup>1</sup>                                 |                                                            |             |                                                            |             | ELASTICITY m.u. <sup>2</sup>                               |                                                            |             |                                                            |             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Measurement before starting to use the tested product [T0] | Measurement after 2 weeks of using the tested product [T2] | Change in % | Measurement after 4 weeks of using the tested product [T4] | Change in % | Measurement before starting to use the tested product [T0] | Measurement after 2 weeks of using the tested product [T2] | Change in % | Measurement after 4 weeks of using the tested product [T4] | Change in % |
| 1. GK/47                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2686                                                     | 0.2877                                                     | 7           | 0.2985                                                     | 11          | 0.6071                                                     | 0.6347                                                     | 5           | 0.6716                                                     | 11          |
| 2. OK/55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2823                                                     | 0.3020                                                     | 7           | 0.3215                                                     | 14          | 0.6838                                                     | 0.7403                                                     | 8           | 0.8094                                                     | 18          |
| 3. GJ/67                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2318                                                     | 0.2550                                                     | 10          | 0.2735                                                     | 18          | 0.4829                                                     | 0.5407                                                     | 12          | 0.5849                                                     | 21          |
| 4. ZD/65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2615                                                     | 0.2670                                                     | 2 nc**      | 0.2818                                                     | 8           | 0.7807                                                     | 0.7962                                                     | 2 nc**      | 0.8365                                                     | 7           |
| 5. KA/65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2490                                                     | 0.2638                                                     | 6           | 0.2945                                                     | 18          | 0.6087                                                     | 0.6133                                                     | 1 nc**      | 0.6433                                                     | 6           |
| 6. BA/60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2170                                                     | 0.2345                                                     | 8           | 0.2480                                                     | 14          | 0.5455                                                     | 0.6087                                                     | 12          | 0.6287                                                     | 15          |
| 7. SM/49                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2797                                                     | 0.2913                                                     | 4 nc**      | 0.3170                                                     | 13          | 0.6287                                                     | 0.6903                                                     | 6           | 0.7398                                                     | 13          |
| 8. SJ/41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2310                                                     | 0.2410                                                     | 4 nc**      | 0.2758                                                     | 19          | 0.6919                                                     | 0.7431                                                     | 7           | 0.7986                                                     | 15          |
| 9. MB/56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.2845                                                     | 0.2973                                                     | 4 nc**      | 0.3326                                                     | 17          | 0.6317                                                     | 0.6653                                                     | 5           | 0.7091                                                     | 12          |
| 10. KD/38                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0.3128                                                     | 0.3350                                                     | 7           | 0.3561                                                     | 14          | 0.7899                                                     | 0.8161                                                     | 3 nc**      | 0.8722                                                     | 10          |
| <b>AVERAGE VALUE</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>0.2618</b>                                              | <b>0.2775</b>                                              | <b>6</b>    | <b>0.2999</b>                                              | <b>15</b>   | <b>0.6476</b>                                              | <b>0.6849</b>                                              | <b>6</b>    | <b>0.7294</b>                                              | <b>13</b>   |
| T0 – measurement of the tested parameter before starting to use the tested product<br>T2 – measurement of the tested parameter after regular 2-week use of the tested product<br>T4 – measurement of the tested parameter after regular 4-week use of the tested product<br>*the average value of measurements taken before the start of using the tested product was assumed as 100%<br><b>1), 2) INCREASE IN MEASUREMENT VALUES INDICATES IMPROVEMENT OF THE MEASURED PARAMETER (skin firmness and elasticity)</b> |                                                            |                                                            |             |                                                            |             |                                                            |                                                            |             |                                                            |             |

Chart2.

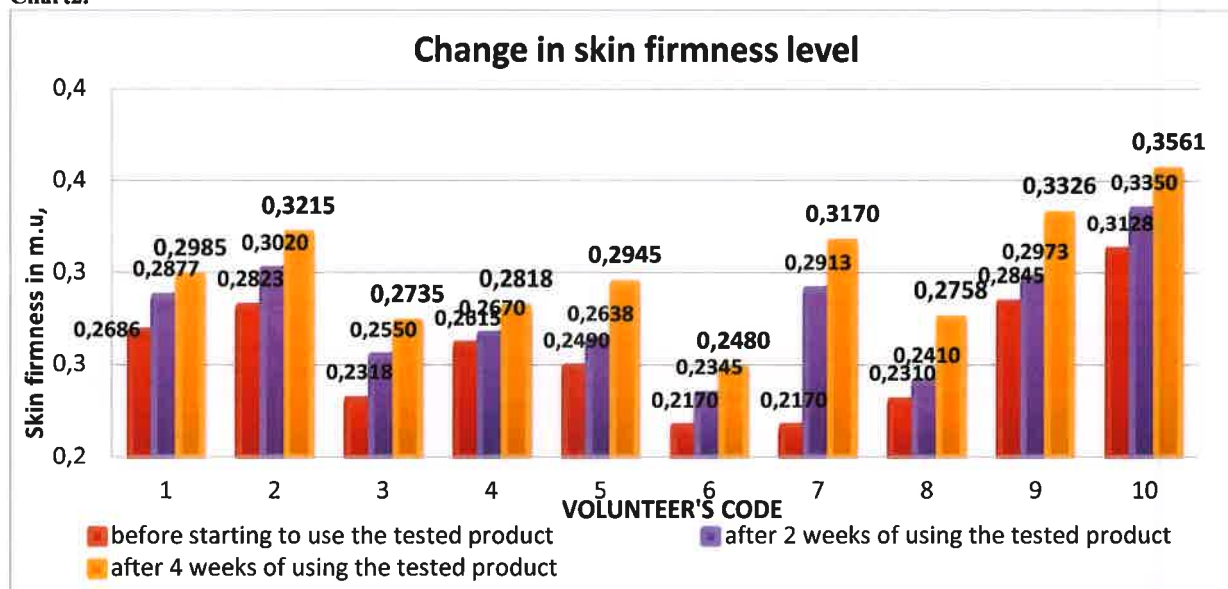
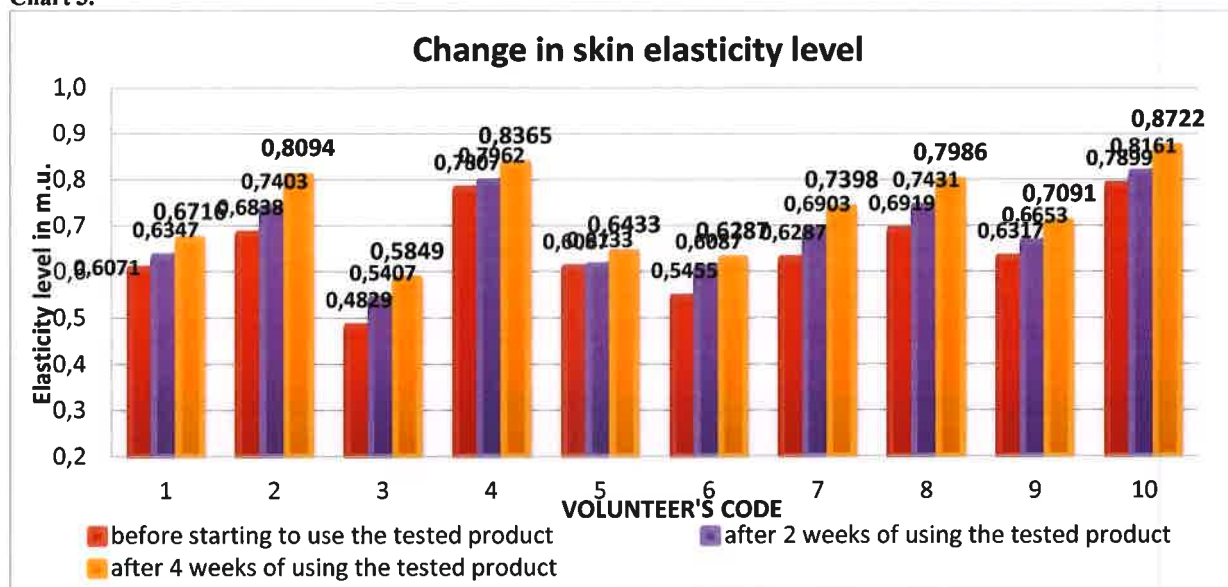


Chart 3.



**To sum up the obtained results of measurements of biomechanical parameters of the skin, we conclude that the tested cosmetic:**

- **after 2 weeks of use it contributed to the improvement of :**
  - *skin firmness* in 6 out of 10 volunteers, ranging from 6% to 10% (on average in the group by 6% compared to the initial measurements),
  - *skin elasticity* in 7 of 10 volunteers, ranging from 5% to 12% (on average in the group by 6% compared to the initial measurements),
- **after 4 weeks of use it contributed to the improvement of :**
  - *skin firmness* in all volunteers, ranging from 8% to 19% (on average in the group by 15% compared to the initial measurements),
  - *skin elasticity* in all volunteers, ranging from 6% to 21% (on average in the group by 13% compared to the initial measurements).

### 3. Instrumental measurement of wrinkle length and depth - assessment of the effectiveness of the tested product in reducing wrinkles

The measurement of wrinkle length and depth was performed using silicone replicas ø 30 mm and VISIOLINE VL650. The results of wrinkle length and depth measurements are given in *Tables 3-4 and Charts 4-5*.

Table 3.

| Volunteer's initials/age | AVERAGE LENGTH of the wrinkles [mm].                       |                                                            |                                                                            |                                                            |                                                                            |
|--------------------------|------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------|
|                          | Measurement before starting to use the tested product [T0] | measurement after 2 weeks of using the tested product [T2] | Reduction of the average wrinkle length calculated in % from initial value | Measurement after 4 weeks of using the tested product [T4] | Reduction of the average wrinkle length calculated in % from initial value |
| 1. GK/47                 | 1.60                                                       | 1.58                                                       | 1 nc**                                                                     | 1.51                                                       | 6                                                                          |
| 2. OK/55                 | 1.48                                                       | 1.31                                                       | 11                                                                         | 1.26                                                       | 15                                                                         |
| 3. GJ/67                 | 2.34                                                       | 2.30                                                       | 2 nc**                                                                     | 2.21                                                       | 6                                                                          |
| 4. ZD/65                 | 2.45                                                       | 2.27                                                       | 7                                                                          | 2.20                                                       | 10                                                                         |
| 5. KA/65                 | 1.91                                                       | 1.71                                                       | 10                                                                         | 1.40                                                       | 27                                                                         |
| 6. BA/60                 | 1.98                                                       | 1.87                                                       | 6                                                                          | 1.70                                                       | 14                                                                         |
| 7. SM/49                 | 1.66                                                       | 1.48                                                       | 11                                                                         | 1.35                                                       | 19                                                                         |
| 8. SJ/41                 | 1.64                                                       | 1.50                                                       | 9                                                                          | 1.42                                                       | 13                                                                         |
| 9. MB/56                 | 1.57                                                       | 1.53                                                       | 3 nc**                                                                     | 1.48                                                       | 6                                                                          |
| 10. KD/38                | 1.89                                                       | 1.70                                                       | 10                                                                         | 1.52                                                       | 20                                                                         |
| <b>AVERAGE VALUE</b>     | <b>1.85</b>                                                | <b>1.73</b>                                                | <b>7</b>                                                                   | <b>1.61</b>                                                | <b>13</b>                                                                  |

T0 – measurement before starting to use the tested product  
T2 – measurement of the tested parameter after regular 2-week use of the tested product  
T4 – measurement of the tested parameter after regular 4-week use of the tested product  
\*the average value of measurements taken before starting to use the tested product was assumed as 100%  
\*\*Values <5% were considered insignificant due to measurement error and marked as nc - no change  
. INCREASING THE MEASUREMENT VALUES INDICATES IMPROVEMENT OF THE MEASURED PARAMETER (wrinkle length).

Chart 4.

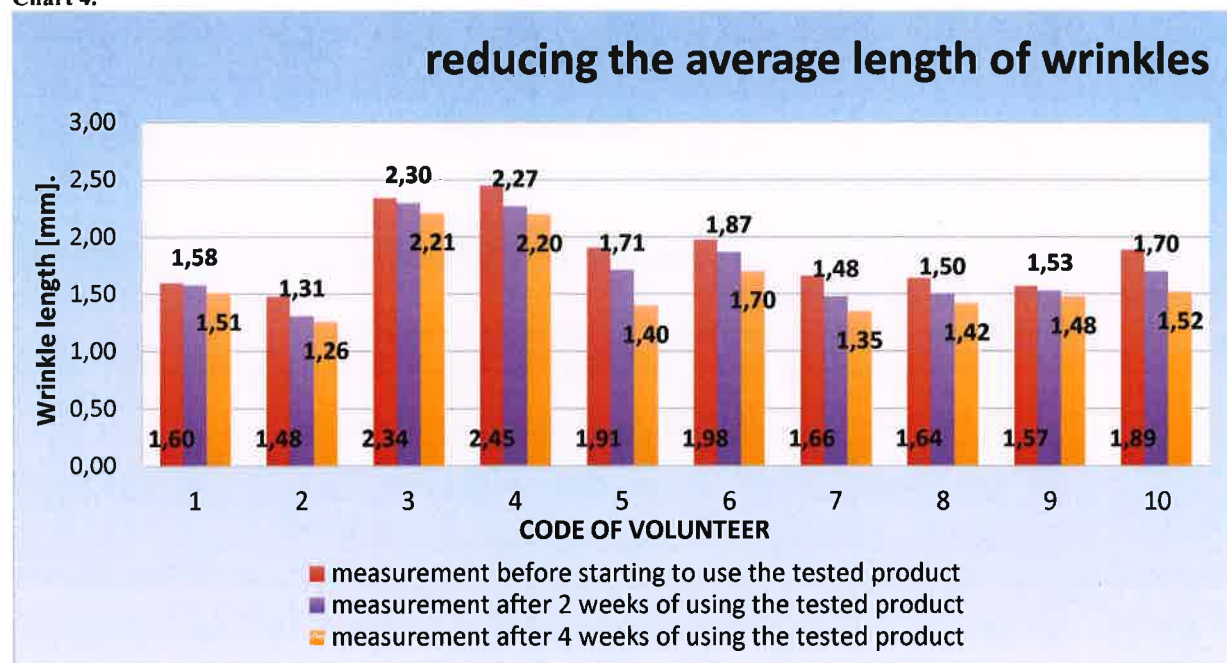
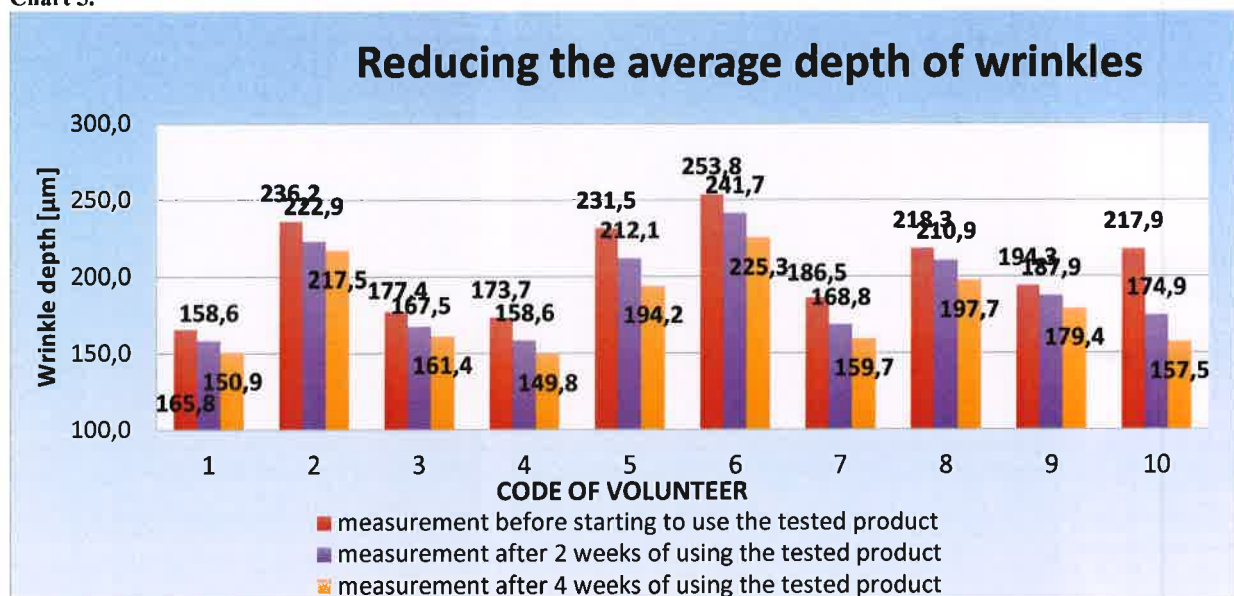


Table 4.

| Volunteer's initials/age | average depth of wrinkles [ $\mu\text{m}$ ].               |                                                            |                                                                               |                                                            |                                                                               |
|--------------------------|------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------------------------|
|                          | Measurement before starting to use the tested product [T0] | measurement after 2 weeks of using the tested product [T2] | Reduction of the average depth of wrinkles calculated in % from initial value | Measurement after 4 weeks of using the tested product [T4] | Reduction of the average depth of wrinkles calculated in % from initial value |
| 1. GK/47                 | 165.8                                                      | 158.6                                                      | 4 nc**                                                                        | 150.9                                                      | 9                                                                             |
| 2. OK/55                 | 236.2                                                      | 222.9                                                      | 6                                                                             | 217.5                                                      | 8                                                                             |
| 3. GJ/67                 | 177.4                                                      | 167.5                                                      | 6                                                                             | 161.4                                                      | 9                                                                             |
| 4. ZD/65                 | 173.7                                                      | 158.6                                                      | 9                                                                             | 149.8                                                      | 14                                                                            |
| 5. KA/65                 | 231.5                                                      | 212.1                                                      | 8                                                                             | 194.2                                                      | 16                                                                            |
| 6. BA/60                 | 253.8                                                      | 241.7                                                      | 5                                                                             | 225.3                                                      | 11                                                                            |
| 7. SM/49                 | 186.5                                                      | 168.8                                                      | 10                                                                            | 159.7                                                      | 14                                                                            |
| 8. SJ/41                 | 218.3                                                      | 210.9                                                      | 3 nc**                                                                        | 197.7                                                      | 9                                                                             |
| 9. MB/56                 | 194.3                                                      | 187.9                                                      | 3 nc**                                                                        | 179.4                                                      | 8                                                                             |
| 10. KD/38                | 217.9                                                      | 174.9                                                      | 20                                                                            | 157.5                                                      | 28                                                                            |
| <b>AVERAGE VALUE</b>     | <b>205.54</b>                                              | <b>190.39</b>                                              | <b>7</b>                                                                      | <b>179.33</b>                                              | <b>13</b>                                                                     |

T0 – measurement before starting to use the tested product  
T2 – measurement of the tested parameter after regular 2-week use of the tested product  
T4 – measurement of the tested parameter after regular 4-week use of the tested product  
\*the average value of measurements taken before starting to use the tested product was assumed as 100%  
\*\*Values <5% were considered insignificant due to measurement error and marked as nc - no change . **INCREASING THE MEASUREMENT VALUES INDICATES IMPROVEMENT IN THE MEASURED PARAMETER (wrinkle depth).**

Chart 5.



Based on the research results, we can conclude that:

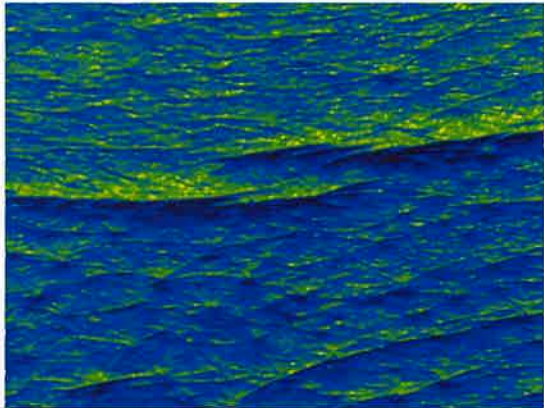
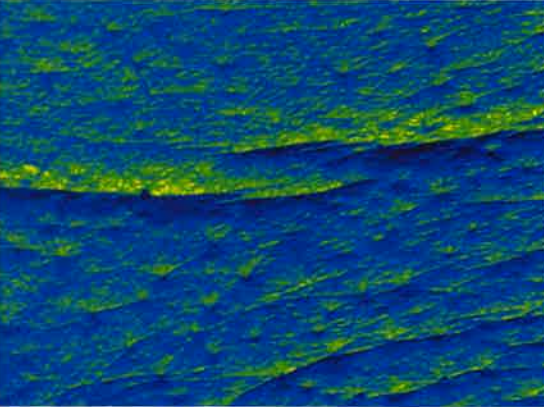
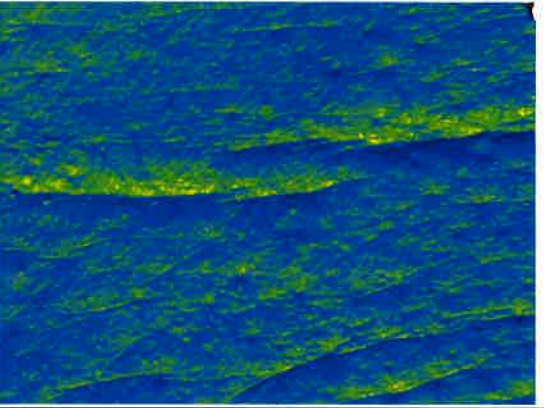
➤ **after 2 weeks of using the tested product:**

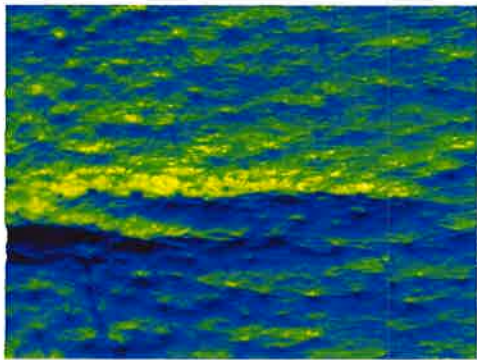
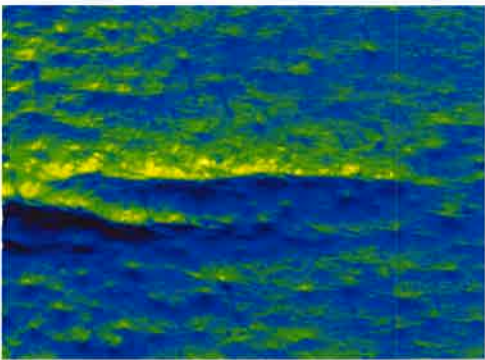
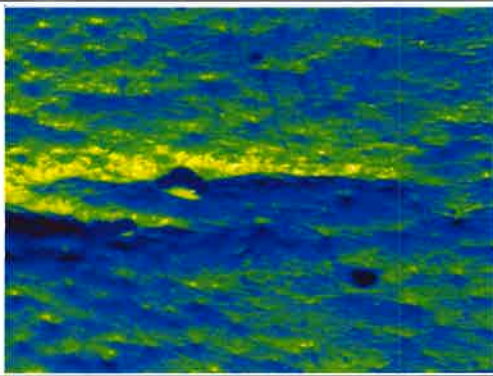
- the average wrinkle length decreased in 7 of 10 volunteers by 6% to 11% (on average in the study group by 7% compared to the initial measurements),
- the average wrinkle depth decreased in 7 of 10 volunteers by 5% to 20% (on average in the study group by 7% compared to the initial measurements).

➤ **after 4 weeks of using the tested product:**

- *the average wrinkle length* decreased in all volunteers by 6% to 27% (on average in the study group by 13% compared to the initial measurements),
- *the average wrinkle depth* decreased in all volunteers by 8% to 28% (on average in the study group by 13% compared to the initial measurements).

The visualization of the measurement results is presented below, where selected graphic images of the facial skin surface removed with a silicone replica are provided as examples. The photos posted are graphic images generated directly from the program. VISIOLINE VL650 and their spatial images, the so-called 3D, made in the area of wrinkles.

| VISIOLINE VL650                                                                                  |                                                                                     |                                                                                      |
|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>VOLUNTEER<br/>KD/38</b><br><br>replica made before<br>using the product                       |   |   |
| <b>VOLUNTEER<br/>KD/38</b><br><br>replica made<br>after 2 weeks of regular<br>use of the product |  |  |
| <b>VOLUNTEER<br/>KD/38</b><br><br>replica made<br>after 4 weeks of regular<br>use of the product |  |  |

| VISIOLINE VL650                                                                            |                                                                                    |                                                                                     |
|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>VOLUNTEER<br/>KA/65</b><br><br>replica made before using the product                    |   |   |
| <b>VOLUNTEER<br/>KA/65</b><br><br>replica made after 2 weeks of regular use of the product |   |   |
| <b>VOLUNTEER<br/>KA/65</b><br><br>replica made after 4 weeks of regular use of the product |  |  |

To sum up the obtained results of the apparatus tests, it can be stated that the tested product called **Face Cream Lock in Moisture**

→ after regular use for 2 weeks:

- reduces the length and depth of wrinkles / reduces wrinkles / has anti-wrinkle properties
- reduced the loss of water from the stratum corneum of the epidermis,
- has a firming effect/improves firmness,
- improves/increases flexibility,

→ after regular use for 4 weeks:

- reduces the length and depth of wrinkles / reduces wrinkles / has anti-wrinkle properties
- reduced the loss of water from the stratum corneum of the epidermis,
- has a firming effect/improves firmness,
- improves/increases flexibility.

The effect of improving the above. The improvement in the tested skin parameters was more visible after 4 weeks of using the cream than after 2 weeks. The cream had a beneficial effect on the skin with long-term, regular use.

|                                                                                                                                                                                                                          |                                                                                                                                                                             |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Name and signature of the person preparing the test report</p> <p><b>ita-test® Sp. z o.o.</b></p> <p><i>[Signature]</i></p> <p>Weronika ZYWCZAK<br/>Kierownik Zespołu Badań<br/>Dermatologicznych i Aplikacyjnych</p> | <p>Name and signature of the person authorizing the test report</p> <p><b>ita-test® Sp. z o.o.</b></p> <p><i>[Signature]</i></p> <p>Mouka SKORKA<br/>Dyrektor Generalny</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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*The results refer only to the product with the formulation given in this report.*

**END OF REPORT**

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Report on apparatus tests B – 2076/13214/26

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