

**TEST REPORT No. V-658/20****The 14<sup>th</sup> of October, 2020**

(Date)

1. CUSTOMER

**SIA SILK PLASTER GROUP, Spilves iela 6, Rīga, LV-1055  
 Latvia**

(company name and address)

2. MANUFACTURER

(If not match with the customer, name and address of the producing company)

3. TEST OBJECT

**SILKPLASTER liquid wallpaper**

(Name, reference No. or description of normative document, product identifiers)

4. SAMPLES DELIVERY DATE

17 09 2020

5. TEST DATE

21÷22 09 2020; 12÷13 10 2020

6. TEST LOCATION

**JSC "Testlita" Vilnius laboratory  
 Sodu str. 14, LT-01313 Vilnius, Lithuania**

7. SAMPLES WERE SELECTED

and delivered by customer

(act number, date)

8. TEST ACCORDING TO

LST EN 12149:2002

(testing ND or method description)

9. TESTING RESULTS

are presented on page 2

10. DEVIATIONS FROM THE  
TESTING METHODS

None

(if any were)

11. OTHER INFORMATION

None

12. SUPPLEMENTS:

None

Test results are valid only for above-mentioned objects. Test report can be duplicated or reprinted only full  
 Part of the test report can be duplicated or distributed with permission of the laboratory.



JSC "Testlita"

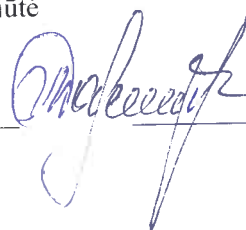
**SILKPLASTER LIQUID WALLPAPER****Determination of formaldehyde release (LST EN 12149:2002)**

| Sample            | Determination No. | 7 days after application              |                  | 28 days after application            |                   |
|-------------------|-------------------|---------------------------------------|------------------|--------------------------------------|-------------------|
|                   |                   | Amount of formaldehyde release, mg/kg | Mean value mg/kg | Amount of formaldehyde release mg/kg | Mean value, mg/kg |
| Versailles V 106  | 1                 | 0,26                                  | 0,24             | 0,06                                 | 0,11              |
|                   | 2                 | 0,22                                  |                  | 0,15                                 |                   |
| Versailles V 1110 | 1                 | 0,60                                  | 0,48             | 0,51                                 | 0,45              |
|                   | 2                 | 0,37                                  |                  | 0,40                                 |                   |
| MixArt 022        | 1                 | 1,90                                  | 1,96             | 1,76                                 | 1,86              |
|                   | 2                 | 2,02                                  |                  | 1,95                                 |                   |

The test was carried out by chemist Roberta Povilavičiūtė 

The test report was drawn up by Roberta Povilavičiūtė

Head of JSC "Testlita" Vilnius laboratory



Liudmila Daukšienė  
(signature, name, surname)

