



# TEST REPORT

## Microfiber Nonwoven Wipes

Test item: Air-borne Particle  
Report no.: 240144131  
Test date: 30.05.2024  
Issue date: 06.06.2024

**Disposable Microfibercloth White**  
**40 pcs.**



**32\*32 cm**

- 1010002080

For test result please see next page



# TEST RESULT

## Microfiber Nonwoven Wipes

Lint and other particles generation in the dry state  
(ISO 9073-10:2003, Size of particles counted: 0.5~25µm)

| Total lintning: |       |
|-----------------|-------|
| A: Face         | 15768 |
| B: Face         | 10601 |
| Average         | 13185 |

| Coefficient of linting: |     |
|-------------------------|-----|
| A: Face                 | 4.2 |
| B: Face                 | 4.0 |
| Average                 | 4.1 |

### Air-borne Particle Test

Test method : D.G Method (apply to ISO 9073-10)/ Particle counter: Gelbo flex tester

1. Preparation of the particle generator and particle counter in the Clean Air bench.
2. Attachment of the test sample to the particle generator.
3. Operation of the particle generator for 30 seconds. Repeat this process 3 times.
4. Counting of particles in the generator using the particle counter.

