

# TEST REPORT

**Korea Institute of Industrial Technology**  
(143 Hanggaulro, Sangrok-gu, Ansan-si, Gyeonggi-do)  
(Tel: 031 8040 6063 Fax: 031 8040 6070)

Certificate No : C16N230517-2  
(Reissue)  
Page( 1 )/( 2 )Pages



## 1. Client

- Name : FINETEX EnE, Inc.
- Address : 23-1, Hyoryeong-ro, Seocho-gu, Seoul, Republic of Korea

2. Use of Report : Quality control

3. Sample Description : (Sample name suggested by client) TL200AW+PTFE

4. Test Period : 2016. 11. 28.

5. Test Method : VDI 3926 Part 1

6. Test Results :

Total test duration (h:mm:ss)	04:46:02
Number of filtration cycles	100
Mass gain of test filter (g)	0.072
Mass gain of absolute filter (mg)	2.3
Clean gas volume (m <sup>3</sup> )	8.819
Mean dust concentration in clean gas (mg/m <sup>3</sup> )	0.261

The results shown in this test report refer only to the sample(s) tested unless otherwise stated.

Affirmation	Tested by	Technical Manager
	Name : Seungwoo Han (Signature)	Name : Song Jun Doh (Signature)

This report should not be used for the purpose of propaganda, lawsuit and other legal requirements except for the defined use.

2017 . 01 . 16 .

THE PRESIDENT OF KOREA INSTITUTE OF INDUSTRIAL TECHNOLOGY





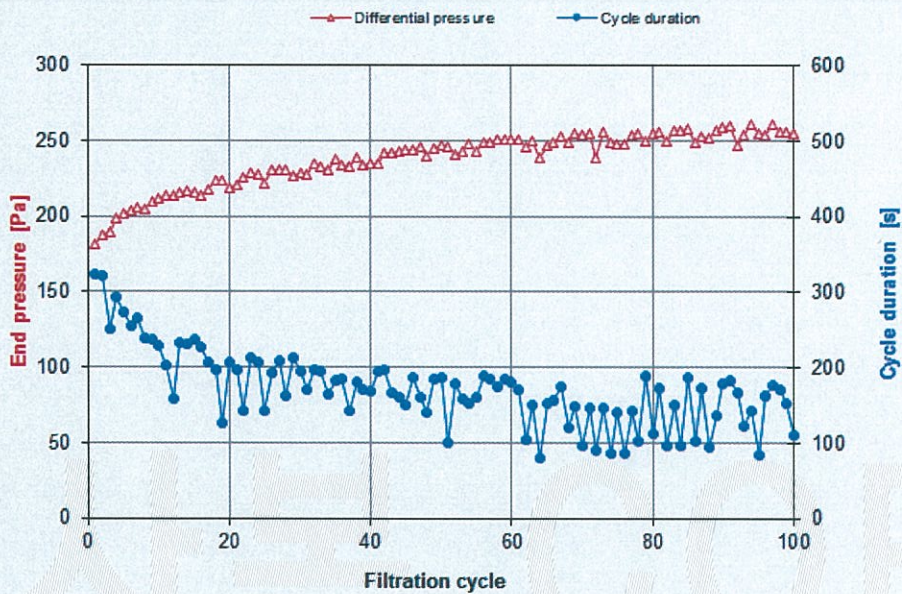
# TEST RESULT

Certificate No : C16N230517-2  
 (Reissue)  
 Page( 2 )/( 2 )Pages



○ Test conditions

Test flow rate (m <sup>3</sup> /h)	1.85
Test dust	PURAL NF
Dust concentration (g/m <sup>3</sup> )	5.0
Cleaning set-point pressure (Pa)	400
Cleaning pulse (bar)	5.0
Sample area (m <sup>2</sup> )	0.071
Test temperature (°C)	23.6
Test humidity (RH%)	21.3



○ Test sample

Reissue