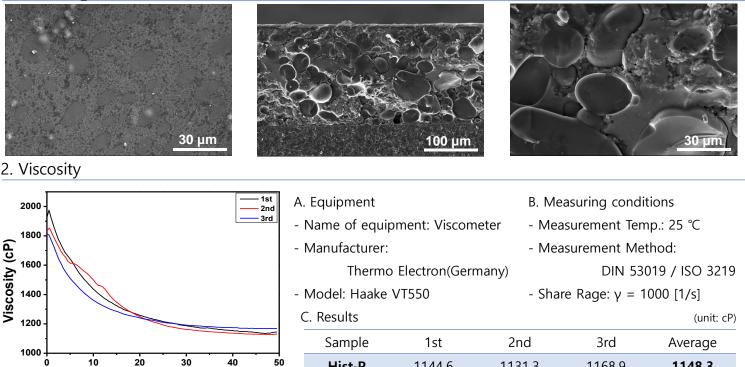
Product Name: Hist-P

1. SEM Image



3. Sheet Resistance & Electrical Conductivity

Time (sec)

A. Equipment

B. Measuring conditions

50

- Name of equipment: - Measurement Temp: 23°C (laboratory temp.) High Resistivity Meter - Probe type: URS type (standard value: 4.97E+08 Ω, measured value: 4.98E+08 Ω) - Manufacturer: - Probe specification: 4 point, inter pin distance: 4mm, pin point: 2pi Mitsubishi (Japan) - Model: MCP-HT450 C. Results (unit: $\Omega \cdot cm$) Thickness - - -. . .

Hist-P

1144.6

1131.3

1168.9

1148.3

Sample	[cm]	1st	2nd	3rd	4th	5th	Average
Hist-P	0.0140	2.39E+12	1.14E+12	4.76E+12	4.14E+12	1.70E+12	2.83E+12

