

~About the test of each apparatus~

The test application of each equipment of our company is as follows

Expense

1、 Sheet far-infrared dryness and Annealing test

¥ 80,000 / 1 day

2、 Coating test (Roll multi Coater or Die Coater)

Continuation dry test

¥ 150,000 / 1 day

3、 VOC washer absorption test

¥ 50,000 / 1 day

What you prepare

1、 Sheet dryness test

In order to take the data of dry conditions
(Temperature, distance, furnace length, product temperature,
application thickness), a sheet test is required first.

Coating liquid

B5~A4 size sheet (about 50 sheets)

Hand-coating applicator

Thinner etc.

2、 Coating test

Becomes a test when dry conditions have been grasped.

φ400mm or less 1500mm sheet (Film)

original fabric wound around a 3inch core

Coating liquid about 10L

Reserve core

Thinner etc.

3、 VOC test

VOC liquid to reduce about 10L

The measurement equipment which our company can prepare

Data logger 16points (Thermo couple, Resistor input, etc.)

Product temperature survey thermo couple Several points

Hand-coating method roll coater

Precision platform scale

Thermostat graphic meter

Radiation thermometer

VOC concentration meter

It is no charge, when it ends in 2hours and there is no necessity for data.

Question is to here cov@negishi-mfg.co.jp 049-242-6162