



財團法人自強工業科學基金會

TZE-CHIANG FOUNDATION OF SCIENCE & TECHNOLOGY

Reference Report

Applicant : LEALEA ENTERPRISE CO., LTD Application No. : 96RJ21G003Sampler : BAMBOO CHARCOAL FIBER Report No. : 96RJ21G003Date Received : 01.10.2007 Date Issued : 01.17.2007

K75C8 75/12 TYAS-CB 竹炭DTY針織布

Test Item(s)	Test Method(s)	Test Result	
Far infrared emissivity (wavelength : 2~22 μ m , 25 $^{\circ}$ C)	JSC-3	0.87	
Negative ion (No./cm ³)	ITC-201A	average value	maximum value
		70	520

Notes:

- 1.This report relates only to the items tested, and the content of this for references, but not for advertising publicity or other commercial purpose.
- 2.To reproduce, copy and/or counterfeit this report shall be prohibited.
- 3.Confirmation of this report is welcome.
- 4.Instrument standard deviation $\lt; \pm 0.01$.

Authorized by :

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Measure Start Date

2007/01/11

Place

儀器室

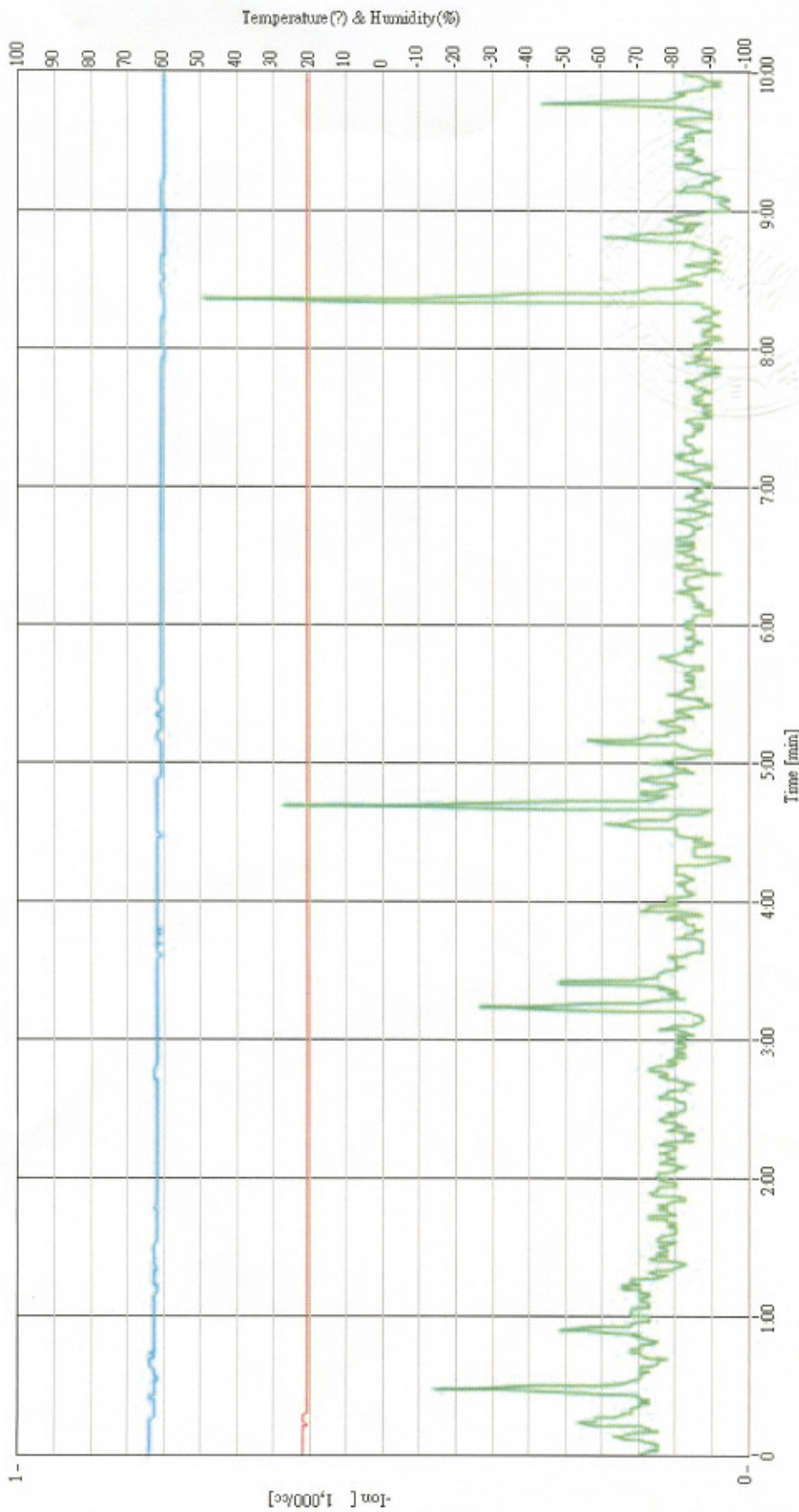
Measure Start Time

15:06:00

Observer

Chen

Comments



-Ion Offset [1,000/cc]	0.00
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	-Ion [1,000/cc]	Temperature [?]	Humidity [%]
Maximum	0.52	22	64
Minimum	0.02	21	60
Average	0.07	21.03	61.55