

Test Results Report

Negative Ion measurement test

April 7, 2010

Messrs Prema Inc.

Far Infrared Applied Association

We hereby report the test result on the above captioned test requested.

Description

Report No. 210F-2700

If you have any question, please contact the following office.

Far Infrared Applied Association

Jun-Yoko Bdg., 3F

4-9-11 Minami-Semba, Chuo-ku,

Osaka 542-0081 Japan

TEL 06-6251-7619

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Sample: TC WATER SERVER WHITE-ARADIN
TC WATER SERVER GLASS
Tap water

Measurement instrument: Product of FISA Corporation
Air Ion Counter FIC-2000

Measurement method

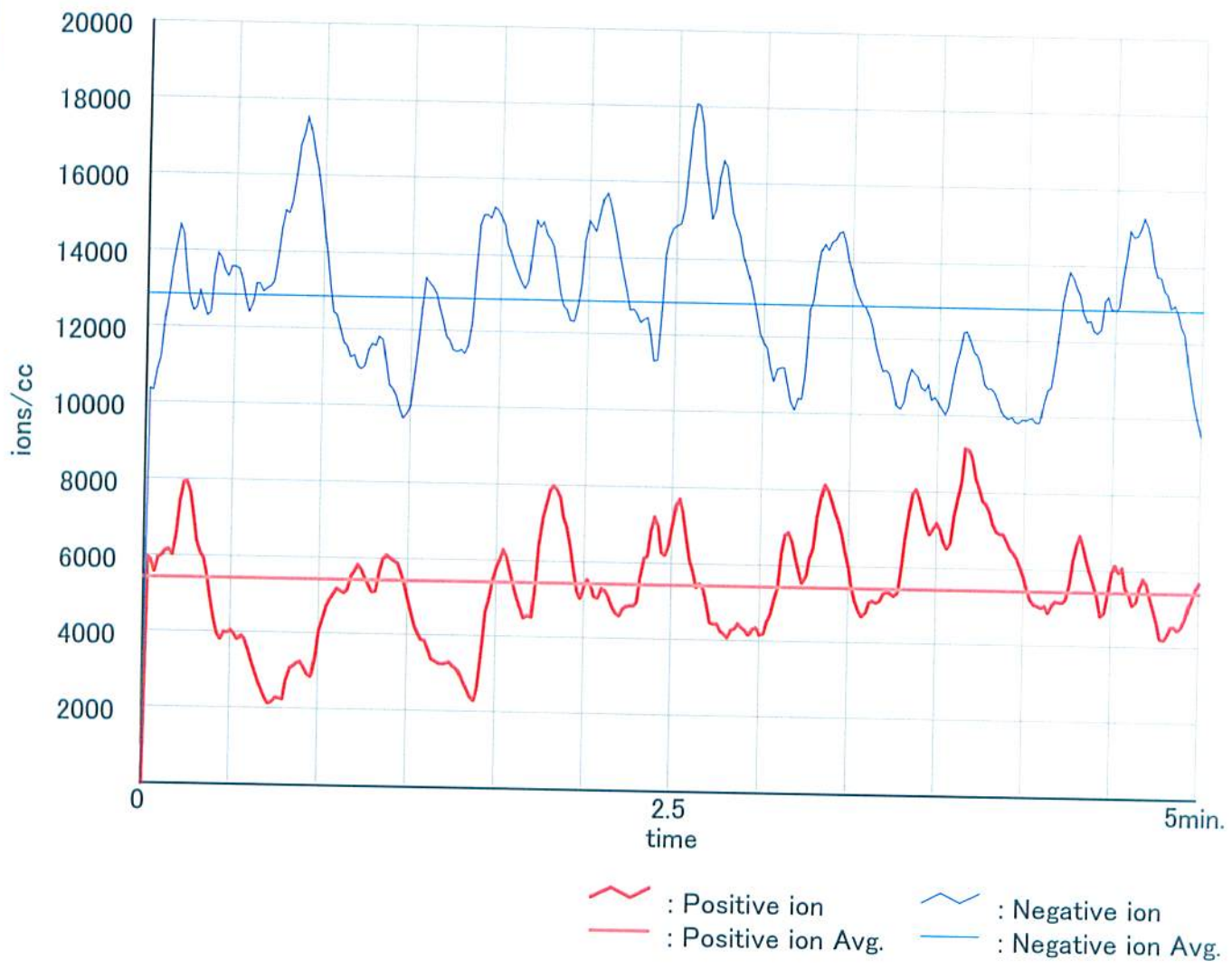
To check the amount of emergence of negative ions by two samples, we filled tap water in TC WATER SERVER and poured it into the glass when 3 minutes elapsed, then sprayed this water in the air using the ultrasonic humidifier and measured the value. We also used tap water as the control and measured negative ions by spraying tap water in the air in the same manner.

Result

Sample	Category	Measurement value (ions/cc)	
		Positive ion	Negative ion
TC WATER SERVER	Spray	5,428	12,863
Tap water		11,670	3,324

Note: Average number of negative ions in the room during measurement is 43/cc.

FISA AIR ION COUNTER



Date :07-Apr-2010
Time :10:45

Notes _____

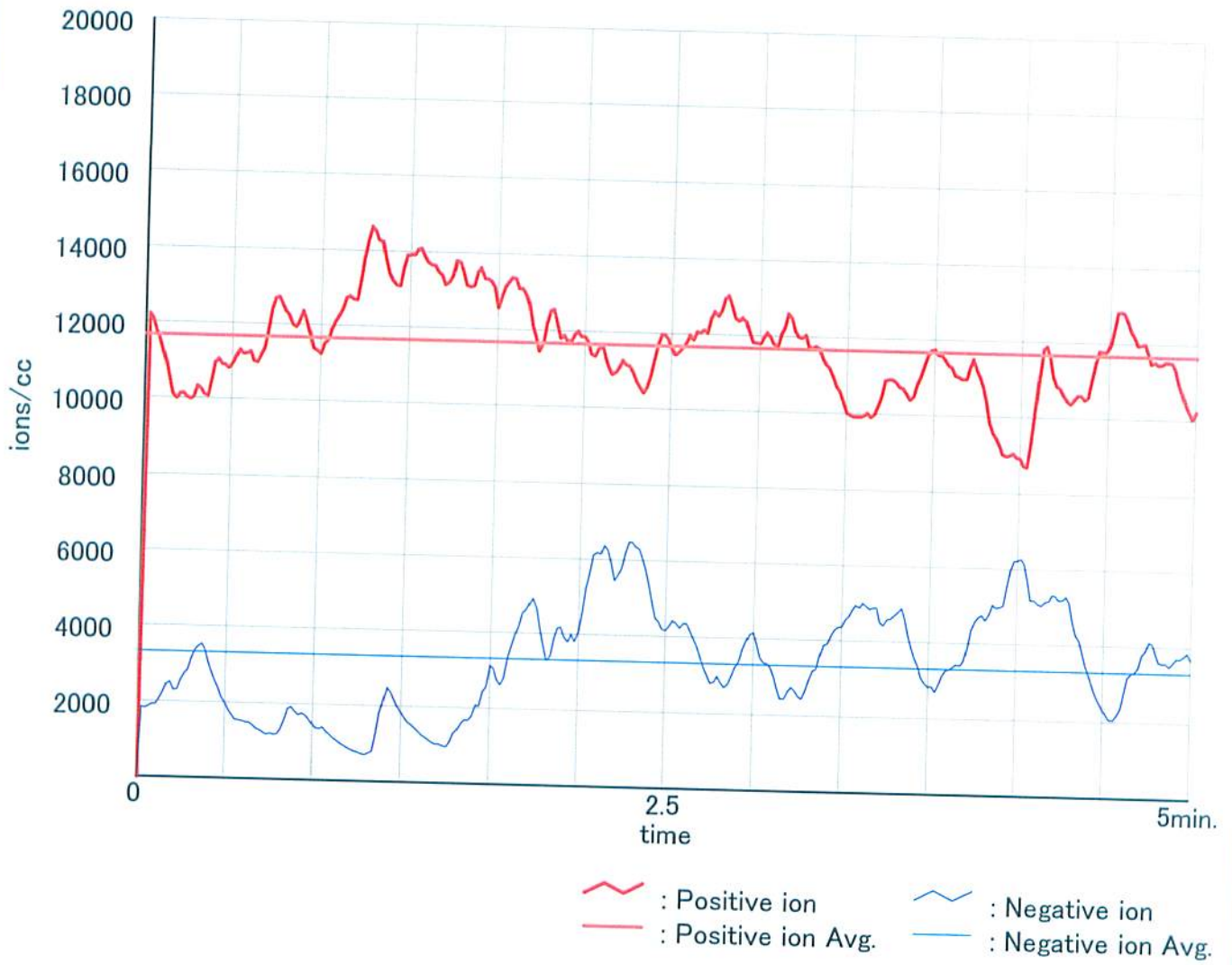
TC WATER SERVER

Temperature :19°C
Humidity :29%
Measuring Time :5 min.

Positive ion Avg. :5428 ions/cc
Negative ion Avg. :12863 ions/cc

Difference
Negative ion :7435 ions/cc

FISA AIR ION COUNTER



Date :07-Apr-2010
Time :10:29

Notes

Tap water

Temperature :19°C
Humidity :30%
Measuring Time :5 min.

Positive ion Avg. :11670 ions/cc
Negative ion Avg. :3324 ions/cc

Difference
Positive ion :8346 ions/cc