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CERTIFICATE OF TESTING RESULT

Serial No. of Issue : KFIM-380
 Name of Applicant : JUNG YU HYUN [R & L. co., ltd]
 Address of Applicant : (Soha-dong, 11 Floor, Ace Kwang Myung Tower) 108, Haan-ro, Gwangmyeong-si, Gyeonggi-do, Korea
 Date of Receipt : 11. 3. 2014
 Name of Test Sample : Quantum Energy Comforter

TEST RESULTS

Test Item	Anion(Ion/cc)
Sample	
Quantum Energy Comforter	4,408

- 1) Test Method : KFIA-FI-1042
- 2) Sample Size : 100×150 mm
- 3) The above experiments were conducted using ION analyzer at the conditions of temperature 21℃, and humidity 42% and anion numbers 104/cc of the atmosphere. An anion from the sample was measured and the results were shown anion number per unit volume.
- 4) Usage : Quality control. End.

※ This certificate of testing result shall be used within the purpose of its defined usage.

11 5 2014

month day year

Signed

Choi T. S.

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The director of Korea Institute of
Far Infrared Applied Estimation