

# RICHWAY QUANTUM ENERGY COMFORTER™



*The Ultimate Product of Nanofiber Technology*  
**QUANTUM ENERGY FABRIC, AMETHYST FABRIC  
AND TOURMALINE FABRIC**

*A bedding product like no other. A specially designed comforter utilizing organic compounds from peach and grape seeds, amethyst and tourmaline, which have powerful infrared and negative ion producing capabilities.*

THE  
RICHWAY  
GROUP

**RICHWAY & FUJI BIO INC.** [www.richwayandfujibio.com](http://www.richwayandfujibio.com)  
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**RICHWAY & FUJI BIO INC., SHAOXING RICHWAY TRADE CO., LTD., RICHWAY EUROPE B.V.**  
**RICHWAY & LIFE JAPAN CORPORATION, R & L CORPORATION. THE LIFE CO., LTD.**



## SPECIAL ADVANTAGES OF QUANTUM ENERGY TECHNOLOGY

**T**he Quantum Energy Comforter is a new functional bedding brand developed and manufactured by Richway & Fuji Bio Inc. Our first product, the Biomat, has been granted the U.S. FDA 510K due to its safety and performance.

Richway and Fuji Bio Inc. developed the Quantum Energy Comforter, an environmentally friendly product to enhance the benefits of far infrared and negative ion therapy that Biomat users have come to enjoy.

### ➤ THE QUANTUM ENERGY COMFORTER WITH FAR INFRARED RAYS AND TOURMALINE ANIONS

Use the comforter with your Biomat to enhance the power of negative ions and far infrared rays. We designed the comforter to be light and comfortable allowing you to relax and have a good night's sleep.

### ➤ CONVENIENT

The Quantum Energy Comforter Cover is removable and machine washable. It is light and convenient to wash and handle.

### ✓ CONSISTS OF 6 LAYERS UNIQUE INNOVATION IN QUANTUM ENERGY TECHNOLOGY

- 1 Italian Fabric**  
Beautiful and hypoallergenic
- 2 Hyron Cotton**  
Natural cotton which is light and airy
- 3 Amethyst Layer**  
Mineral infrared rays
- 4 Tourmaline Layer**  
Natural negative ions
- 5 Quantum Energy Layer**  
Organic compound infrared rays
- 6 100% Spinning** (Cotton/Polyester)



Amethyst



Tourmaline

**These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure or prevent any disease.**



K I F A

**KOREA FAR INFRARED ASSOCIATION**  
 KOREA INSTITUTE OF FAR INFRARED APPLIED ESTIMATION

441, Songpa-Daero, Songpa-Gu, Seoul, Korea      <http://www.kfir.or.kr>      TEL 82-2-2203-6037



**CERTIFICATE OF TESTING RESULT**

Serial No. of Issue : KFI-824  
 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 : 10. 20. 2014  
 Name of Test Sample : Quantum Energy Comforter

TEST RESULTS

Emissivity ( 5 ~ 20 $\mu\text{m}$ )	Emission Power ( $\text{W}/\text{m}^2 \cdot \mu\text{m}$ , 37 $^{\circ}\text{C}$ )
0.904	$3.49 \times 10^2$

- 1) Test Method : KFIA-FI-1005
  - 2) The temperature of 37 $^{\circ}\text{C}$  is provided by the applicant.  
 The above experimental results were measured in comparison with BLACK BODY by using the FT-IR Spectrometer.
  - 3) Test Results : Refer to the Enclosed
  - 4) Usage : Quality control.
- ※ This certificate of testing result shall be used within the purpose of its defined usage.

10          22          2014  
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 month          day          year

Signed *Choi T. S.*

**COPY**

The director of Korea Institute of  
 Far Infrared Applied Estimation



G4B(www.g4b.go.kr)권위확인코드 : tdlXb55Dwl=



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**KOREA FAR INFRARED ASSOCIATION**  
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441, Songpa-Daero, Songpa-Gu, Seoul, Korea      <http://www.kfir.or.kr>      TEL. 82-2-2203-6037



**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.

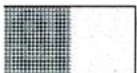
※ This certificate of testing result shall be used within the purpose of its defined usage.

11          5          2014  
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 month      day      year

Signed *Choi T. S.*

COPY

The director of Korea Institute of  
 Far Infrared Applied Estimation



G4B([www.g4b.go.kr](http://www.g4b.go.kr))진위확인코드 : m8vxs4T8GLM=

