

Test Certificate



**Korea Atomic Energy
Research Institute**

Certificate No.:

2015-ED-0405

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1. Client

- Name : R&L Co., Ltd
- Address : 11F, Ace Gwangmyeong Tower B, 108, Haan-ro, Gwangmyeong-si, Gyeonggi-do, Korea
- Date of Receipt : Dec., 10, 2015

2. Use of Report

Submission

3. Test Sample

BIOMAT PROFESSIONAL

4. Date of Test

Dec., 14, 2015

5. Testing Environment

- Temperature : (20 ± 3) °C , Humidity : (30 ± 3) % R.H.

6. Test Results

◎ Test of radiation dose rate (Confidence 95%, $k=2$)

(units: $\mu\text{Sv/h}$)

Items	Surface Radiation	Background Radiation
BIOMAT PROFESSIONAL	0.13 ± 0.023	0.10 ± 0.021

(Remarks) The range of environmental radiation dose rate is from 0.05 - 0.30 $\mu\text{Sv/h}$ in Korea

Prepared by	Doo-Won, Park (Signature)	Approved by	Geun-Sik, Choi (Signature)
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This certificate relates to the samples(or specimens) supplied by the named client and to the specific tests carried out.

Dec., 16, 2015

President of Korea Atomic Energy Research Institute

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