



## TEST REPORT

1. No: KWR1309013

2. Client

o Name: NUGA MEDICAL CO., LTD. (Kim, Hong-Jae)

o Address : Donghwa Medical Instrument Complex, 1642-10, Donghwa 3-Ri, Munmak-

Eup, Wonju-Si, Gangwon-Do, Korea

Date of Receipt : 2011. 03. 09Date of Issued : 2011. 03. 23

3. Use of Report: Quality control

4. Test Sample: TOURMANIUM CERAMIC

5. Test Results

Test Item	Unit	Test Results	Test method used	Test condition
Anion(Blank)	ea/cm <sup>3</sup>	74	KCL-FIR -1042 : 2011	Temperature : $21  ^{\circ}\mathbb{C}  \pm  3  ^{\circ}\mathbb{C}$
Anion(Sample)	ea/cm³	105		Humidity R.H.: 55 % ± 15 %

\* The quantity of a sample: 200 g

\* Test apparatus: Particle (under 0.002 \mu), Flow (60 L/min), Resolution (5 ea/cm<sup>3</sup>)

---- End of Report ----

Affirmation

Tested by Hyoung Wook Lee Manager

Technical Manager

Wan Sik Koo Oo

Our report apply only to the standards or procedures identified and to the sample(s) tested unless atherwise anglified.

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## Korea Conformity Laboratories

President Tae Shik Oh

7aeShik Oh

Address: 435-010 805Ho, Hyundai I-Valley, 14-1, Dang-dong, Gunpo-si, Gyeonggi-do, Korea 82-31-389-9150 Result Inquiry: Well-Being Materials team 81-2-3415-8876

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