

TEST REPORT

1. No : MW12-00021

2. Client

○ Name : Alkamedi Co., Ltd.

○ Address : #799, Gwanyang-dong, Dongan-gu, Anyang-si, Gyeonggi-do, Korea

○ Date of Receipt : Apr. 23, 2012

○ Date of Issued : May. 22, 2012

Reissuance (R1)

Date : 2012.5.22

3. Use of Report : Reference

4. Test Sample : Ultra Hollow Fiber Compound Filter(FU3D)

5. Test Results

| Item | Unit | In-Flow Conc. | Out Flow Result | | Removal Rate(%) |
|---|--|---------------|-----------------|--------------|-----------------|
| Available Capacity (Residual chlorine) | mg/L | 2.09 | 4 000 L | Not detected | 100 |
| | | 2.05 | 4 500 L | Not detected | 100 |
| | | 2.03 | 5 000 L | Not detected | 100 |
| | | 2.01 | 5 500 L | Not detected | 100 |
| | | 2.04 | 6 000 L | Not detected | 100 |
| * Water Pressure : 2 kgf/cm ² | | | | | |
| Test Method | Official methods of Drinking Water(Ministry of Environment notification 2011-21) | | | | |

----- End of Report -----

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| Affirmation | Tested by Hyoung jun Seok <i>Seok.</i> | Technical Manager Sang Cheul Lee <i>S.C. Lee</i> |
| <p>Our report apply only to the standards or procedures identified and to the sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products.</p> | | |

Korea Conformity Laboratories President Jae Bin Song

Jae Bin Song

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