



Provided sample

Client Name : Waters Co., Ltd.

Certificate No. : 일반-120940

Address : 516, Dangha-dong, Seo-gu, Incheon-si, Korea

Date of Enforcement : Oct. 18, 2012

Test Sample : BMP 1000

Use of Report : Quality Management

Date of Receipt : Oct. 12, 2012

Date of Test : Oct. 12, 2012 ~ Oct. 18, 2012

Testing Environment : Temperature : 27 °C, Relative Humidity : 30 % R.H.

Test method used : Korean Official Test Method for Drinking Water (ME. NO. 2012-143)

Test Results

Items	Unit	Result			Remark
		In-flow Conc.	Out-flow Conc.	Removal rate	
NO ₃ -N	mg/L	12.4	0.2	99 %	-

※ Test Condition (Suggested by client) : 10 L of the synthetic water passed through the sample and was analyzed.

※ Purification Type : Pour Through

Notice 1. The results shown in this test report refer only to the offered sample by client.

2. The test report cannot be used for the purpose of litigation or advertising, and shouldn't be republished without document approval.

Recepted by

Min Hyunkee

Tested by

We Yeunsu

Technical Manager

Song Minhyoung

Korea Environment & Water Works Institute

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