



TEST REPORT

88-2, Yeongdeungpo-Dong 8 street, Yeongdeungpo-Gu, Seoul, KOREA

TEL 82-2-2164-0011

FAX 82-2-2634-1008

Report No : TAK-011707

Receipt Date : Oct.12.2011

Client : Byeong-il, Kim

Test Completion Date : Oct.26.2011

Wellos Korea Co., Ltd.

307-2 Sangdaewon-dong, Jungwon-gu, Seongnam-si, Gyeonggi-do, South Korea.

Sample : Kitchen Ceramic Filter

TEST RESULTS

TEST ITEM	UNIT	SAMPLE	RESULT	TEST METHOD
Pb	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
F□	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
As	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Se	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Hg	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
CN□	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Cr	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
NH ₃ - N	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
NO ₃ - N	mg/L	-	1.6	Standard methods for the examination of environmental pollution(drinking water) : 2011

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Oct.26.2011

Korea Testing & Research Institute

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Cd	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
B	mg/L	-	0.01	Standard methods for the examination of environmental pollution(drinking water) : 2011
Phenols	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Diazinon	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Parathion	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Fenitrothion	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Carbaryl	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
1,1,1-Trichloroethane	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Tetrachloroethylene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011

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Trichloroethylene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Dichloromethane	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Benzene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Toluene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Ethylbenzene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Xylene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
1,1-Dichloroethylene	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Carbon Tetrachloride	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
1,2-Dibromo-3-chloropropane	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011

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1,4-Dioxane	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Hardness	mg/L	-	78	Standard methods for the examination of environmental pollution(drinking water) : 2011
Consumption of KMnO ₄	mg/L	-	0.5	Standard methods for the examination of environmental pollution(drinking water) : 2011
Odor	-	-	No Defects	Standard methods for the examination of environmental pollution(drinking water) : 2011
Taste	-	-	No Defects	Standard methods for the examination of environmental pollution(drinking water) : 2011
Cu	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Color	degree	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Alkyl Benzene Sulfate	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
pH	-	-	7.7	Standard methods for the examination of environmental pollution(drinking water) : 2011

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Zn	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Cl ⁻	mg/L	-	18	Standard methods for the examination of environmental pollution(drinking water) : 2011
Total Solids	mg/L	-	184	Standard methods for the examination of environmental pollution(drinking water) : 2011
Fe	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Mn	mg/L	-	Not Detected	Standard methods for the examination of environmental pollution(drinking water) : 2011
Turbidity	NTU	-	0.23	Standard methods for the examination of environmental pollution(drinking water) : 2011
SO ₄ ²⁻	mg/L	-	21	Standard methods for the examination of environmental pollution(drinking water) : 2011
Al	mg/L	-	0.05	Standard methods for the examination of environmental pollution(drinking water) : 2011

USAGE : QUALITY CONTROL

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- NOTE :
1. The test results on this test report are only limited to the samples and sample names provided by the customer and KTR do not guarantee the quality of all products of the customer.
 2. This test report shall not be used for public relation, advertisement, lawsuit and any other purposes outside the scope of its defined usage.

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