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TEST REPORT(Registered Copy)

Report No : TAH-002396

Name of President : Jang young sook

Name of Company : HYUNDAI WACOR TEC CORPORATION

Client's Address : 684-41 Gongreung-Dong, Nowon-Ku, Seoul, Korea.

Receipt Date : Jul.14.2003

Test Date : Jul.23.2003

Sample Name : Postalka CarBon Filter

TEST RESULTS

TEST ITEM	UNIT	SAMPLE	RESULT	TEST METHOD
pH (Inflow water)	-		7.3	Test Method of Drinking Water "The Ministry of Environment"
pH (200L passed)	-		8.5	Test Method of Drinking Water "The Ministry of Environment"
pH (400L passed)	-		8.3	Test Method of Drinking Water "The Ministry of Environment"
pH (600L passed)	-		8.0	Test Method of Drinking Water "The Ministry of Environment"
pH (800L passed)	-		7.6	Test Method of Drinking Water "The Ministry of Environment"
pH (1000L passed)	-		7.3	Test Method of Drinking Water "The Ministry of Environment"
Ca(200L passed)	mg/L		18.7	APHA 20th Edition : 1998
Mg(200L passed)	mg/L		4.24	APHA 20th Edition : 1998
Na(200L passed)	mg/L		9.76	APHA 20th Edition : 1998
K(200L passed)	mg/L		1.71	APHA 20th Edition : 1998

* Testing Condition- Temperature: 20°C, Flow rate: 1 L/min

USAGE : QUALITY CONTROL

NOTE : 1. This test report shall be used within the purpose of its defined usage.

2. The results have been made for the sample presented by the client, and it is the decision of the client naming the presented sample.

Testing Personnel : Seon Ho Baek

Approval Staff : Yle Shik Sun

Reissue Date : Aug.01.2003

Jul.23.2003

DIRECTOR GENERAL, KOREA TESTING & RESEARCH INSTITUTE FOR CHEMICAL INDUSTRY