

TEST REPORT

1. No : CT15-006062

2. Client

- Name : EOS hitech Co., Ltd.
- Address : 2146, Wonmun-ro, Munmak-eup, Wonju-si, Gangwon-do, Korea
- Date of Receipt : 2015.01.12
- TESTING PERIOD : 2015.01.12 ~ 2015.02.02

3. Use of Report : Quality control

4. Test Sample : JAY101

5. Method

(1) Official methods of Water Purifier
 (Ministry of Environment notification 2013-181, 2
 013.12.30)

Reissuance (R1)
Date : 2016.02.04

Affirmation	Tested By Name : Hyeong jun Seok <i>Seok.</i>	Technical Manager Name : Kyu Jin Jung <i>Jung Ky</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>		

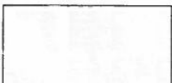
2015.02.02

Korea Conformity Laboratories

President Song Jae Bin *Jae Bin Song*

Address : 085-03 199, Gasan digital 1-ro, Geumcheon-gu, Seoul, Korea 82-2-2102-2500

Result Inquiry : Environmental Testing Center 82-2-2102-2598



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6. Test Results

1) JAY101

Test Item(s)	Unit	Flow	Test method used	In-Flow Conc.	Out-Flow Conc.	Removal Rate(%)	Test Condition
Available Capacity(Chloroform)	mg/L	3600 L	(1)	0.277	0.024	91	(22±5) °C, (38±10) % R.H.
Available Capacity(Chloroform)	mg/L	3800 L	(1)	0.284	0.027	90	(22±5) °C, (38±10) % R.H.
Available Capacity(Chloroform)	mg/L	4000 L	(1)	0.284	0.049	83	(22±5) °C, (38±10) % R.H.
Available Capacity(Chloroform)	mg/L	4200 L	(1)	0.286	0.056	80	(22±5) °C, (38±10) % R.H.
Available Capacity(Chloroform)	mg/L	4400 L	(1)	0.286	0.065	77	(22±5) °C, (38±10) % R.H.

► Water Pressure: 1.5 kgf/cm², Available Capacity : 4200 L

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