TESTING CERTIFICATE

Korea Environment & Water Works Institute
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Certificate No. : IW-250627

1. Client Name : SY International Corp.
   Address : 200, Wangsan-ro, Dongdaemun-gu, Seoul, Republic of Korea
2. Sample Description : Gravity Water Filter
3. Sample Classification : the offered sample by client
4. Date of Test : Sep. 18, 2025 ~ Sep. 26, 2025
5. Location of Test : ☑ Permanent Testing Lab (29, Yangpyung-ro 28sa-gil, Yeongdungpo-gu, Seoul, Korea)
   ☐ On Site Testing
6. Test method used : Public notice on operation, etc. of drinking water quality monitoring items(ME. NO. 2023-149, 2023.10.1.)
7. Testing Environment : Temperature : (Lowest 22 ℃, Highest 24 ℃), Humidity : (Lowest 33 % R.H., Highest 43 % R.H.)
8. Test Results

Test Item	Unit	Quantity of passed water (L)	The synthetic water	Result		Remark
				The passed water	Removal Rate (%)	
PFHxS	μg/L	100	0.335	Not Detected	100	-
PFOA	μg/L	100	0.488	Not Detected	100	-
PFOS	μg/L	100	1.095	Not Detected	100	-

※ Gravity

Affirmation	Tested by Name	Nam Mi Hyun 남미현	Technical Manager Name	Song Minhyoung 송민형

1. The results shown in this test report refer only to the offered sample by client.
2. The test report cannot be used for publicity, propaganda, advertising, litigation, grounds for administrative disposition, etc., and cannot be reissued without written approval.
3. This report is for reference only.

* These test results are in the scope of KS Q ISO/IEC 17025 and part of the KOLAS accreditation ☐Yes. ☑No. (if needed)

Sep. 26, 2025

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* You can check the authenticity of this test report by the telephone (Tel. 02-2637-1234)

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