

## TEST REPORT:

HNSA/230804827-AG29095

REPORTED DATE: 23-August-2023

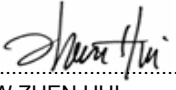
### CUSTOMER:

**ENAGIC (MALAYSIA) SDN\_BHD**  
UNIT 25-6 & 26-7, 6F,  
THE BOULEVARD, MID VALLEY CITY,  
LINGKARAN SYED PUTRA,  
59200, KUALA LUMPUR.

The following sample(s) was/were submitted and identified by applicant as:

**SAMPLE MARKING** : WATER SAMPLE WITH FILTRATION USING FC1 DELUXE FILTER  
**SAMPLING DATE** : -  
**SAMPLE DESCRIPTION** : ONE (1) SAMPLE OF WATER  
**CUSTOMER REF.** : -  
**SAMPLE ID** : AG29095  
**SGS JOB NO.** : H&N / 2023-08-11-025  
**SAMPLE CONDITION** : AMBIENT  
**SAMPLE RECEIVED** : 11-August-2023  
**TESTING PERIOD** : 11-August-2023 to 23-August-2023  
**TEST RESULTS** : -PLEASE REFER TO NEXT PAGE(S)-  
**NOTES** : - N.D. = Not Detected  
- The test parameter(s) of Residual Chlorine (Free) was/were carried out after the 0.25 hour holding time requirement.

SIGNED FOR AND ON BEHALF OF  
SGS (MALAYSIA) SDN BHD

  
LOW ZHEN HUI  
MULTI-BUSINESS LABORATORY MANAGER  
FOOD ANALYST NO. MJMM0178



Test Report Form No.: SGS/TR/HN/001, Ver: 1.0, Effective Date: 10/02/2021

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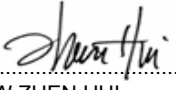
**CUSTOMER :** ENAGIC (MALAYSIA) SDN\_BHD

**SAMPLE ID :** AG29095 - WATER SAMPLE WITH FILTRATION USING FC1 DELUXE FILTER

**TEST RESULTS :**

TEST PARAMETER	TEST METHOD	RESULT	UNIT
Residual Chlorine (Free)	APHA 4500-Cl B&G	N.D.( $<0.01$ )	mg/L
Benzene	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Bromodichloromethane	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Bromoform	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Chloroform	EPA Method 5030B, EPA Method 8260C	0.009	mg/L
cis-1,2-Dichloroethylene (cis-1,2-Dichlo	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Dibromochloromethane	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Tetrachloroethylene (Tetrachloroethene)	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Trans-1,2-Dichloroethylene (Trans-1,2-Di	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Trichloroethylene	EPA Method 5030B, EPA Method 8260C	N.D.( $<0.005$ )	mg/L
Surfactant (MBAS)	APHA 5540 C	N.D.( $<0.1$ )	mg/L
Phenol	APHA 5530 B&C	N.D.( $<0.001$ )	mg/L
a-BHC	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Aldrin	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L

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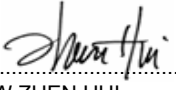
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**TEST RESULTS :**

TEST PARAMETER	TEST METHOD	RESULT	UNIT
Chlorpyrifos	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
cis-Chlordane	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
d-BHC	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
DDD	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
DDE	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
DDT	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Dieldrin	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Endosulfan (I & II)	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Endosulfan sulfate	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Endrin	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Endrin aldehyde	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Endrin ketone	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
gamma-BHC / Lindane	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
HCB (Hexachlorobenzene)	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00001$ )	mg/L

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**TEST RESULTS :**

TEST PARAMETER	TEST METHOD	RESULT	UNIT
Heptachlor	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Heptachlor epoxide	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Methoxychlor	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
$\beta$ -BHC	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
trans-Chlordane	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.00002$ )	mg/L
Azinphos methyl	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Carbophenothion	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Chlorfenvinphos E	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Chlorfenvinphos Z	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Chlorpyrifos methyl	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Demeton-s-methyl	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Diazinon	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Dichlorvos	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Dimethoate	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L

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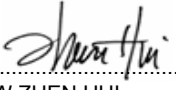
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**TEST RESULTS :**

TEST PARAMETER	TEST METHOD	RESULT	UNIT
Ethion	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Fenamiphos	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Fenthion	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Malathion	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Monocrotophos	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Parathion	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Parathion methyl	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
Prothiofos	With reference to APHA6630B. Analysis was performed by GC-ECD and/or GC-MS	N.D.( $<0.005$ )	mg/L
2,4,5 - Trichlorophenoxyacetic acid (2,4	US EPA 8321B	N.D.( $<0.01$ )	mg/L
2,4-Dichlorophenoxyacetic acid (2,4-D)	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Aldicarb	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Bendiocarb	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Carbaryl	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Carbofuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L

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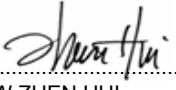
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TEST PARAMETER	TEST METHOD	RESULT	UNIT
Chloroxuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Dichloprop	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Diuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Fenuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Fluometuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Linuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L
MCPA	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Methiocarb	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Methomyl	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Mexacarbate	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Oxamyl	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Propoxur	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Tebuthiuron	US EPA 8321B	N.D.( $<0.01$ )	mg/L
Paraquat	In-house method SGS-TM-ENVI-109 based on EPA 549.2	N.D.( $<10$ )	$\mu\text{g/kg}$

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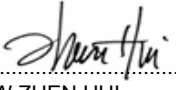
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TEST PARAMETER	TEST METHOD	RESULT	UNIT
Diquat	In-house method SGS-TM-ENVI-109 based on EPA 549.2	N.D.( $<10$ )	$\mu\text{g/kg}$
Atrazine	USEPA 3510C, USEPA8070D	N.D.( $<0.001$ )	mg/L
Bromophos ethyl	USEPA 3510C, USEPA8070D	N.D.( $<0.001$ )	mg/L
Pirimphos ethyl	USEPA 3510C, USEPA8070D	N.D.( $<0.001$ )	mg/L
Simazine	USEPA 3510C, USEPA8070D	N.D.( $<0.001$ )	mg/L

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