

TÜV Rheinland AIMEX Ltd. Kaohsiung Lab

TEST REPORT

Report Number: 16-0609-003-01

Date Received: 2016/06/09

Applicant: Finesun Worldwide Group Inc.

Sample Name: Water Test Report with use PT-252 Biotek Water Pipe

Tel: 03-5362387

Sample Info: Lot No.: TST-PT252-01

MFG: 2016/06/08 EXP: 2016/07/08

Fax: 03-5366178

Date Issued: 2016/06/29

Applicant Address: No.32, Lane 455, Sec.3, Yenping Road, HsinChu, TAIWAN

Test Period: 2016/06/09 ~ 2016/06/29

Item(s)	Result(s)	Remark(s)
Free Residual Chlorine	0.04 mg/L(ppm)	
Minerals & Heavy Metals		
Arsenic (As)	N.D.	Limit of quantification: 0.0005 mg/L (ppm)
Cadmium (Cd)	N.D.	Limit of quantification: 0.0005 mg/L (ppm)
Copper (Cu)	N.D.	Limit of quantification: 0.0005 mg/L (ppm)
Mercury (Hg)	N.D.	Limit of quantification: 0.0005 mg/L (ppm)
Lead (Pb)	N.D.	Limit of quantification: 0.0005 mg/L (ppm)
Antimony (Sb)	N.D.	Limit of quantification: 0.001 mg/L (ppm)
Tin (Sn)	N.D.	Limit of quantification: 0.001 mg/L(ppm)
Zinc (Zn)	0.0095 mg/L(ppm)	
Aerobic Plate Counts	1 CFU/mL	
Coliform	Negative	<1 CFU/100mL
pH-value	7.78	
water hardness	119 mg CaCO ₃ /L (ppm)	
	~~~The End~~~	

# Authorized Representative:



2. The analysis results are only effective for the samples in his report.

3. The report is for reference only and not for commercial or legal purposes

4. Contents of the report may only be reproduced in full. Partial copies may not be made without permission.

5. This report will be rendered invalid if altered.

- 6. N.D. means Non Detected.
- 7. Positive means Detected. Negative means Non Detected.

8. Not all items in the report were accredited by TFDA other than the specified items.



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#### Method:

1. Free Residual Chlorine:

Refer to Best, D.G., K. Earle de Casseres: Analyst 110, 221-222 (1985)

2. Minerals & Heavy Metals:

NIEA W313.53B

3. Aerobic Plate Counts:

MOHW No. 1021950329 ,2013.09.06- Methods of Test for Food Microorganisms - Test of Aerobic Plate Counts

4. Coliform:

MOHW No. 1021951151,2013.12.17- Methods of Test for Food Microorganisms - Test of Coliform in Bottled and Packaged Drinking Water

5. pH-value:

In house method (pH meter)

6. water hardness:

NIEA W208.51A



### Authorized Representative:

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