



Accreditation number by NERA : 041
 (original Accreditation number by EPA : 041)

Environmental Technology Research Center
 YUAN ZE UNIVERSITY
Analysis Report

Client: Yuann International Technology Co., Ltd
Address: No.127, Nanshi Sec. 2, Zhongfeng Rd., Pingzhen City, Taoyuan County, Taiwan (R.O.C.)
Plant: Golden Li H.R Consultant Co., Ltd
IndustrialType: ---
Sampling Site: Xinhua Zhongzheng Pavilion 1st Floor, Building 28/B

Client Number: YZ1131C0312
Sample Base: Drinking Water
Regular inspection
Sampling Date: 01/16/2024 14:30
Sample Received: 01/17/2024

Sampling Organization: Yuann International Technology Co., Ltd
Sampling Method: ---
Sampling Code: ---

Report Date: 01/22/2024
Report Number: C1130312-1

Sample Report Number		C1130117C				Analytical Method	Drinking water standard of EPA	Remarks
Sample Name(Number)		Drinking Water						
Analyzed Item	Unit	Analytical Value	Start Time of Incubating	Medium	Original Data			
Coliform Group	CFU/100 mL	<1	01/17/2024 11:00	LES Endo Agar	1/0 , 0	NIEA E230.55B	6	
The END								
PASS								



Accreditation number by NERA : 041
 (original Accreditation number by EPA : 041)

Environmental Technology Research Center

YUAN ZE UNIVERSITY

Analysis Report

Client: Yuann International Technology Co., Ltd
Address: No.127, Nanshi Sec. 2, Zhongfeng Rd., Pingzhen City, Taoyuan County, Taiwan (R.O.C.)
Plant: Golden Li H.R Consultant Co., Ltd
IndustrialType: ---
Sampling Site: Xinhua Zhongzheng Pavilion 1st Floor, Building 38/C

Client Number: YZ1131C0312
Sample Base: Drinking Water

Regular inspection

Sampling Date: 01/16/2024 14:35
Sample Received: 01/17/2024

Sampling Organization: Yuann International Technology Co., Ltd
Sampling Method: ---
Sampling Code: ---

Report Date: 01/22/2024
Report Number: C1130312-2

Sample Report Number		C1130117D				Analytical Method	Drinking water standard of EPA	Remarks
Sample Name(Number)		Drinking Water						
Analyzed Item	Unit	Analytical Value	Start Time of Incubating	Medium	Original Data			
Coliform Group	CFU/100 mL	<1	01/17/2024 11:00	LES Endo Agar	1/0 · 0	NIEA E230.55B	6	
The END								
PASS								