



Date : 20/12/2023

WATER STORAGE TANK CLEANING & SANITIZATION REPORT

M / S :OUR OWN ENGLISH HIGH SCHOOL – FUJAIRAH UAE

Has success fully completed water tank cleaning and disinfection service

DATE CLEANING : 20/12/ 2023

DATE EXPIRY : 20/06/2024



Issued To:
 Sahar Al Sabah Cleaning Services
 Dubai

Report No : R1-231214-64
 Report Date : 25/12/2023
 Request No : Q1-231214-13

TEST REPORT

| | | | |
|----------------------|-------------------------------|----------------------------|-------------------------|
| Sample Number | : S1-231214-64 | Receiving Date | : 14/12/2023 |
| Sample Description | : Domestic Water | Sampling Date/Time | : 14/12/2023; 10:15 AM |
| Customer Sample ID | : N/A | Sample Temperature | : 36.1°C |
| Project Name | : Our Own English High School | Sample Volume Collected | : 1000mL |
| Source of Sample | : Our Own English High School | Sampling Point | : Ground Floor GRP Tank |
| Sampled By | : EMP ID 013(TH) | Sample Receipt Temperature | : 32.8°C |
| Sampling Procedure | : BS 7592 | Neutralizer Used | : Sodium thiosulfate |
| Sampling Apparatus | : Sterile Plastic Bottle | On site Observation | : Clear |
| Sample Container | : Sterile Plastic Bottle | Mode of Transportation | : Cool Box |
| Pre-Flush/Post-Flush | : N/A | Client Reference (if any) | : N/A |

Test Results - Legionella

Date of Analysis: 14/12/2023 - 24/12/2023

| S. No. | Test Parameters | Method | Unit | UoM (%) | Results | Specification |
|--------|-----------------|-----------------|-------|---------|--------------|---------------|
| 1 | Legionella sp., | ISO 11731: 2017 | CFU/L | 10.9 | Not Detected | <1000 |

Note: Confirmatory Test for Legionella sp.,
 Legionella species - Absent
 Legionella pneumophila serotype 1 - Absent
 Legionella pneumophila serotype 2-14 - Absent

Statement of conformity: The results of above sample are in comply with specification limit.

Specification Reference: DM-HSD-GU44-LCWS2 Technical Guidelines for Legionella Control in Water system.

Test Procedure: 5,7 Media Used: BCYE+cys, GVPC

Sample Volume Filtered: 250mL and Detection limit - 4 CFU/L

Tested By: EMP ID: 006,008

Note: * The informations supplied by the customer can affect the validity of results.

Test Method Variation: None



Signed for and on behalf of Testhub Laboratories LLC


 Manu P
 Laboratory Manager

This report shall not be reproduced, unless in its entirety, without written approval from Testhub Laboratories. The results relate only to the material or product analyzed. Keywords : ND = Not Detected ,NA = Not Analyzed, ppm = Parts per million, ppb = Parts per billion, LOQ = Limit of Quantification, LOD = Limit of Detection, CFU = Colony Forming Unit, UoM=Measurement Uncertainty. Applied Decision Rule: For qualitative measurements and for zero value specifications, simple acceptance rule shall be followed by considering uncertainty $U=0$. For other type of specification values, binary acceptance based on guard banding formula shall be followed $AL=VTL^2-U^2$.