

Date: 25<sup>th</sup> April, 2026

Our Ref. No: RPT/WT/24/04/244135

## CERTIFICATE

### PIPELINE CLEANING & DISINFECTION

#### TO WHOM IT MAY CONCERN

We, the undersigned green horizon building cleaning LLC declare the following

**Property Name** : *Crescent English High School*  
**Address** : Al Qusais Dubai, UAE  
**Flushing Location** : *Ground Floor to 2<sup>nd</sup> floor Tap water*  
**Tank type & Size** : *Pipeline*  
**Disinfection** : *Sodium hypochlorite – Pipeline Disinfection*

has been cleaned & disinfected on 24<sup>th</sup> April, 2026  
and next cleaning should be 23<sup>rd</sup> October, 2026



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# Service Report for Water System Disinfection

## Premises Detail

Premises Name: Crescent English High School Al Qusais, Dubai, UAE

Date of Disinfection: 24-04-2026

## Water System Details

Number of Water Tanks: 03

Number of Cooling Towers: NIL

Number of Fountains: NIL

Numbers of Waterfalls: NIL

Number of Swimming Pools-Jacuzzi: Nil

Others: Nil

## Disinfection Description

Type of Disinfection: Thermal  Chemical

Used Material: Sodium Hypochlorite Concentrations: 20 ml in Every 1,000 Gallons

Start Point Concentrations: 5ppm approx. End Point Concentrations: 10ppm approx.

Tank Size : 5 Approx

## Introduction

Sodium hypochlorite is a chemical compound with the formula NaClO. Sodium hypochlorite is frequently used as a disinfectant or a bleaching agent. Sodium hypochlorite in solution exhibits broad spectrum anti-microbial activity and is widely used in healthcare facilities in a variety of settings. It is usually diluted in water depending on its intended use. Sodium hypochlorite is commonly used as a biocide in industrial applications to control slime and bacteria formation in water systems

## Description of Water System Disinfection Method

As Attached.

## Disinfection Company Detail

Company Name: Green Horizon Building Cleaning LLC License Number: 563325

Signature: \_\_\_\_\_



Stamp: \_\_\_\_\_



## Attachments

1. Pictures of chlorine reading in flushing points.
2. Safety Data Sheet for used chemical.
3. Method of Statement for Pipeline Disinfection.

## Notes

Prepare the report during 48 hours maximum period after making disinfection.

Must send a copy of the report by email to health control section ([healthcontrol@dm.gov.ae](mailto:healthcontrol@dm.gov.ae)). The title or subject of email should be the name of the hotel.

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**



**T1**



**Meter Reading 5.05**



**T2**



**Meter Reading 6.81**



**Crescent English High School Al Qusais Dubai, UAE**  
**Disinfection of Water System (Pipelines)**

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**



**T4**



**Meter Reading 6.15**



**T5**



**Meter Reading 7.53**



**Crescent English High School Al Qusais Dubai, UAE**  
**Disinfection of Water System (Pipelines)**

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**



**T4**



**Meter Reading 6.15**



**T5**



**Meter Reading 7.53**



**Crescent English High School Al Qusais Dubai, UAE**  
**Disinfection of Water System (Pipelines)**

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**



**T6**



**Meter Reading 5.84**



**T5**



**Meter Reading 6.29**



**Crescent English High School Al Qusais Dubai, UAE**  
**Disinfection of Water System (Pipelines)**

## **II. HEALTH HAZARD INFORMATION**

### **EMERGENCY AND FIRST AID PROCEDURES EYE:**

OBJECT IS TO FLUSH MATERIAL OUT IMMEDIATELY AND THEN SEEK MEDICAL ATTENTION IMMEDIATELY flush eyes with a directed stream of water at least 15 minutes while forcibly holding eye lids apart to ensure complete irrigation of all eye and lid tissue. Washing eyes within one (1) minute is essential to achieve maximum effectiveness. SEEK MEDICAL ATTENTION IMMEDIATELY.

### **SKIN:**

SEEK MEDICAL ATTENTION IMMEDIATELY. Flush thoroughly with cold water under shower while removing contaminated clothing and shoes. CONTINUE TO FLUSH UNTIL MEDICAL ATTENTION ARRIVES. Discard non-rubber shoes. Wash clothing before reuse.

### **INHALATION**

Remove to fresh air. If breathing is difficult, have trained person administer oxygen. If respiration stops, give mouth-to-mouth resuscitation. GET MEDICAL ATTENTION IMMEDIATELY.

### **INGESTION:**

NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. If swallowed, DO NOT INDUCE VOMITING. Give large quantities of milk or gelatin solution. If these are not available give large quantities of water. If vomiting occurs spontaneously, keep airway clear and give more milk, gelatin solution or water, GET MEDICAL ATTENTION IMMEDIATELY. Avoid vomiting, lavages or acidic antidotes. NOTE TO PHYSICIAN: Sodium Hypochlorite is an alkaline corrosive. For exposure by ingestion do not use emesis, lavages or acidic antidotes. Dilute immediately by giving milk, melted ice cream, beaten egg white, starch paste or antacids such as milk magnesia. Aluminum hydroxide gel or magnesium trisilicate gel. Avoid sodium bicarbonate because of carbon dioxide release. Sodium thiosulphate solution may prove beneficial by reducing unreacted material.

## **ROUTES OF EXPOSURE**

- INHALATION** : Inhalation of hypochlorous acid fumes may cause severe respiratory tract irritation and pulmonary edema.
- SKIN** : Skin contact may cause severe irritation, burns.
- EYE CONTACT** : Eye contact may cause severe irritation, burns, and/or corrosion.
- INGESTION** : Ingestion may cause pain and inflammation of the mouth and digestive system, burns and perforation of the esophagus or stomach, vomiting, circulatory collapse, confusion, delirium and coma.

## **EFFECT OF OVER EXPOSURE**

- ACUTE** : Corrosive and strongly irritating to the eyes, skin, and respiratory tract Inhalation of fumes may cause pulmonary edema. Ingestion may cause burns to the mouth and digestive tract and abdominal distress.

**TOXICOLOGY DATA** : The toxicity and corrosivity of Sodium Hypochlorite is a function of concentration. Industrial grades of higher concentrations than household bleach are more toxic and corrosive.

### III. IMPORTANT COMPONENTS CAS

#### NUMER/NAME

7732185 WATER

#### EXPOSURE LIMITS

established  
established

PERCENTAGE PEL : Not

Vol. ND TLV: Not  
Wt. 85-86

#### COMMON NAMES:

7681529 Hypochlorous acid, sodium salt

#### EXPOSURE LIMITS

PEL : 1 PPM Cl<sub>2</sub> ceiling  
TLV: 1 ppm TWA

PERCENTAGE

Vol. ND  
Wt. 13-15

#### COMMON NAMES:

SODIUM HYPOCHLORITE  
1310732 Sodium Hydroxide (NaOH)

#### EXPOSURE LIMITS

ceiling  
2mg/m<sup>3</sup>, ceiling

PERCENTAGE PEL: 2mg/m<sup>3</sup>,

Vol. ND TLV:  
Wt. 1

#### COMMON NAMES:

CAUSTIC SODA

### IV. FIRE AND EXPLOSION DATA

FLASH POINT

: NA AUTOIGNITION

TEMPERATURE

: NA FLAMABLE LIMITS IN AIR, % BY

VOLUME

UPPER

: NA LOWER : NA

#### EXTINGUISHING MEDIA:

Use water spray, fog, foam, dry chemical, or carbon dioxide or agents suitable for materials in surrounding fire.

#### SPECIAL FIRE FIGHTING PROCEDURES:

Use self-contained breathing apparatus and full protective equipment. Acid contamination will produce very irritating fumes similar to chlorine.

**UNUSUAL FIRE AND EXPLOSION HAZARD:** Sodium Hypochlorite solutions decompose when heated. Decomposition products may cause containers to rupture or explode. Vigorous reaction possible with organic materials.

## **V. SPECIAL PROTECTION**

### **VENTILATION REQUIREMENTS:**

Provide good general room ventilation plus local exhaust at points or emission.

### **SPECIFIC PERSONAL PROTECTIVE EQUIPMENT**

**RESPIRATORY:** Approved respirator, following manufacturer's recommendations should be used as a precautionary measure where airborne contaminants may occur.

**EYE:** Wear chemical safety goggles plus full-face shield to protect against splashing when appropriate.

**GLOVES:** Wear impervious gloves such as rubber, neoprene or vinyl.

**OTHER CLOTHING AND EQUIPMENT:** Wear impervious protective clothing including rubber safety shoes. Eye wash facility and emergency should be in close proximity.

## **VI. PHYSICAL DATA**

BOILING POINT @ 760 mmHg	: Decomposes above 110 c (230 F)	FREEZING
POINT	: ND	
VAPOR PRESSURE	: NA	SPECIFIC
GRAVITY (H <sub>2</sub> O=1)	: 1.27	
SOLUBILITY N H <sub>2</sub> O % BY WT.	: 100	
VAPOR DENSITY (Air=1)	: NA	
APPEARANCE AND ODOR	: Colorless to light yellow green liquid with chlorine like odor.	
Ph	: 12 @ 150 GM/L	

## **VII. REACTIVITY DATA**

### **CONDITIONS CONTRIBUTING TO INSTABILITY:**

Strong Oxidizer, stability decreases with concentration, heat, light, decrease in Ph and contamination by metals.

**INCOMPATIBILITY:** Avoid contamination with heavy metals, reducing agents, acids, organic, ether and ammonia.

**HAZARDOUS DECOMPOSITION PRODUCTS:** Acid fumes.

**CONDITIONS CONTRIBUTING TO HAZARDOUS POLYMERIZATION:** Material is not known to polymerize.

## **VIII. HANDLING AND STORAGE**

### **HANDLING AND STORAGE PRECAUTIONS:**

Do not store adjacent to chemicals that may react if spillage occurs. Comply with Oman regulations, when shipped. If closed containers become heated, vent to release decomposition products (mainly oxygen under normal decomposition). Do not mix or contaminate with ammonia, hydrocarbons, acids, alcohol or ethers.

**DO NOT REUSE CONTAINERS:** Product residues may remain in containers. All labeled precautions MUST be observed. Dispose of container in a manner meeting government regulations.

**PRODUCT DISPOSAL:** Product should be completely removed from containers. Material that cannot be used or chemically reprocessed should be disposed of, in a manner meeting government regulations.

## **IX. ENVIRONMENTAL PROCEDURES**

### **STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:**

Do not allow spilled material to enter sewers or streams. Flush with water to dilute as much as possible and pump into polyethylene containers for disposal. Avoid heat and contamination with acid materials. Do not use combustible materials such as sawdust to absorb Hypochlorite. Aquatic toxicity not established, but bleach, if not diluted, may seriously affect aquatic life.

### **WASTE DISPOSAL METHOD:**

Reduce with agents such as bisulfites or ferrous salt solutions. Some heat will be produced. Keep on alkaline side and dilute with copious amounts of water. Main end- product is salt water. Comply with all applicable governmental regulations.

### **WARNING LABEL INFORMATION:**

#### **SODIUM HYPOCHLORITE**

##### **ACTIVE INGREDIENT:**

Sodium Hypochlorite as Chlorine : 15% Sodium  
Hydroxide : 1%

##### **INERT INGREDIENTS:**

: 84% Total 100%

### **DANGER**

### **STATEMENT OF PRACTICAL TREATMENT (FIRST AID)**

**IF CONTACT WITH EYES:** Flush with water for at least 15 minutes. Get prompt medical attention.

**IF CONTACT WITH SKIN OCCURS:** Wash with plenty of soap and water.

**IF SWALLOWED:** Drink large quantity of milk or gelatin solution. If these are not available, drink large quantity of water. DO NOT give vinegar or other acids. DO NOT induce vomiting. Get prompt medical attention.

**PRECAUTIONARY STATEMENTS**  
**HAZARDOUS TO HUMAN AND DOMESTIC ANIMALS**

**DANGER:**

Corrosive may cause severe skin and eye irritation or chemical burns to broken skin, causes eye damage. Wear safety glasses or goggles and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not return until strong odors have dissipated.

**ENVIRONMENTAL HAZARDS**

This pesticide is toxic to fish aquatic organisms. Do not discharge effluent, containing this product into lakes streams, ponds, oceans or other waters unless in accordance with the requirements of regulating bodies permit and the permitting authorities has been notified in writing prior to discharge. Do not discharge effluent containing this products to sewer system without previously notifying the local sewage treatment plant authority. For guidance contact your state water board or regional office of the regulating body.

**PHYSICAL OR CHEMICAL HAZARDS**

**STRONG OXIDISING AGENTS:** Mix only with water according to directions. Mixing this products with chemicals (e.g. Ammonia, acids, detergents etc.) or organic matter (e.g. Urine) will release chlorine gas which is irritating to eyes, lungs and mucous membranes.

**MANUFACTURING USE ONLY**

For manufacturing use only in the formation or end- use products intended as:-

- Sanitizers of surfaces (e.g. Wood butcher blocks, stainless steel tops, concrete floors, tile walls).
- Sanitizers of commercial and house hold laundry or agents to wash or assist in lye peeling of fruits and vegetables
- Agents to help control micro-organisms on eggs for human consumption.
- Disinfectants of poultry drinking water or disinfectant of human drinking water (emergency/public/individuals).
- Swimming pool water Hubbard/immersion tank water, spas/hot tub hydrotherapy pools.
- Human drinking water systems.
- Disinfectants of non porous hard surfaces e.g. tile, glass, stainless steel, fiber glass.
- Agents to help control microorganisms in sewage, waste water.
- Industrial and pulp and paper process water systems or algicides, slimicides in cooling towers or evaporative condensers.
- Sanitizers of dialysis machines or sanitizers of toilet bowl.
- Agents to help control algae and bacteria in fish and lobster, ponds/tanks and conditioning oysters.
- Agents to help control slime on boat bottom.
- Agents to sanitize and deodorize artificial sand bleaches.
- Agent to kill scavenger fish in fish hatchery ponds.

Reformulators and re-packagers of this product must obtain their own registrations from the concerned authorities.

### **HANDLING AND STORAGE**

Do not contaminate water, food or feed by storage or disposal. Store in a cool, dry well ventilated area away from heat oxidizing agents strong alkalis, acids and organic peroxides. Dike and vent storage tanks. Keep container closed except when necessary when transferring materials. Do not allow entry to sewers or waterways. Wastes resulting from the use of this product may be disposed on site at an approved waste disposal facility.

### **IN CASE OF:**

**FIRE:** Use self-contained breathing apparatus and full protective equipment. Use water spray, foam, dry chemical or CO<sub>2</sub>. Fire will liberate toxic gases.

**SPILL:** Get protective equipment. Contain spill and pump into marked container for reclamation or disposal.

### **TRANSPORT INFORMATION**

**DOT** Proper shipping name : Hypochlorite Solutions  
UN-Number : UN1791  
Class : 8  
Packing group : III Hazard  
Labels/Placard : 8  
Emergency Response  
Guidebook Number : 154  
Reportable Quantity : 100 LB  
(Per 49 CFR 172.101, Appendix)

**TDG CLR** Proper shipping name : Hypochlorite Solutions  
UN-Number : UN1791  
Class : 8  
Packing group : III Hazard  
Labels/Placard : 8

**IATA** UN-Number : UN1791  
Description of the goods : Hypochlorite Solutions  
Class : 8  
Packaging group : III ICAO-Labels  
: 8

**IMDG** UN-Number : UN1791  
Description of the goods : Hypochlorite Solutions  
Class : 8  
Packaging group : III IMDG-Labels  
: 8  
Marine pollutant : no

See regulations for further information.

Date: 25<sup>th</sup> April, 2026

Our Ref. No: RPT/WT/24/04/244135

## CERTIFICATE

WATER TANK CLEANING & DISINFECTION

TO WHOM IT MAY CONCERN

We, the undersigned green horizon building cleaning LLC declare the following

**Property Name** : *Crescent English High School*  
**Address** : Al Qusais Dubai, UAE  
**Tank Location** : *Ground Floor*  
**Tank type & Size** : *Fiber Tank – 3,000 Gallons*  
**Disinfection** : *HygienX (Water Tank Cleaner)*

has been cleaned & disinfected on  
and next cleaning should be

24<sup>th</sup> April, 2026  
23<sup>rd</sup> October, 2026



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## CERTIFICATE

### WATER TANK CLEANING & DISINFECTION

#### TO WHOM IT MAY CONCERN

We, the undersigned green horizon building cleaning LLC declare the following

**Property Name** : *Crescent English High School*  
**Address** : Al Qusais Dubai, UAE  
**Tank Location** : *Rooftop*  
**Tank type & Size** : *Fiber Tank – 600 Gallons-2 Nos*  
**Disinfection** : *HygienX (Water Tank Cleaner)*

has been cleaned & disinfected on  
and next cleaning should be

24<sup>th</sup> April, 2026

23<sup>rd</sup> October, 2026



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Our Ref. No: RPT/WT/24/04/244135

## CERTIFICATE

### WATER TANK CLEANING & DISINFECTION

#### TO WHOM IT MAY CONCERN

We, the undersigned green horizon building cleaning LLC declare the following

**Property Name** : *Crescent English High School*  
**Address** : Al Qusais Dubai, UAE  
**Tank Location** : *Rooftop*  
**Tank type & Size** : *Fiber Tank – 264 Gallons*  
**Disinfection** : *HygienX (Water Tank Cleaner)*

has been cleaned & disinfected on 24<sup>th</sup> April, 2026  
and next cleaning should be 23<sup>rd</sup> October, 2026



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# After Service Report

Cleaning & Disinfection

Of

Water Storage Tanks

Submitted to:

**Crescent English High School**

Project Location:

**Crescent English High School  
Near-Stadium Metro Station  
Al Qusais, Dubai, UAE**

Tel : 04 2243144, Mob: 050 737 2490, P.O. Box: 251712, Dubai - UAE

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## Water Storage Tank Cleaning & Disinfection Certificate

Customer: <i>Crescent English High School, Dubai, UAE</i>	Issue Date: <i>25<sup>th</sup> April, 2026</i>
Contact Person: <i>Crescent English High School</i>	Our Ref. No.: <i>RPT/WT/24/04/244135</i>

**Description and Location of Tank: Water Tank Cleaning at - Crescent English High School,  
Al Qusais, Dubai, UAE**

- ❖ Ground Fibre 3,000 Gallons Tank 1nos.
- ❖ Rooftop Fibre 600 Gallons Tank 2nos.
- ❖ Rooftop Fibre 264 Gallons Tank 1nos.

Date of Cleaning: *24<sup>th</sup> April, 2026*  
Date of Next Cleaning Due: *23<sup>rd</sup> October, 2026*  
Frequency of Cleaning: Every Six (06) Months

**Additional observations and recommendations:** See attached After Service Report

The procedures applied in this cleaning and disinfection complies with Dubai Municipality & Health and Safety Guidelines for Prevention of Legionella as well as BS6700 and Green Horizon Building Cleaning LLC Method Statement.  
The entire water storage tanks should be cleaned and disinfected every Six (06) months depending upon condition.

Signed: 

Date: *25<sup>th</sup> April, 2026*

On behalf of Green Horizon Building Cleaning LLC

Stamp



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Green Horizon Building Cleaning LLC

P. O. Box 251712, Dubai, UAE

## Water Tank Cleaning & Disinfection After Service Report

Customer: *Crescent English High School* Address: *Al Qusais, Near- Stadium Metro Station, Dubai, UAE.*

Tel: 04-2988866

Mob: 056-3243962

Contact Person: *Crescent English High School*

Location of Tank: *Ground Tank 1no. & Rooftop Tank 3nos.*

Ref No.: *RPT/WT/24/04/244135*

Date: *25<sup>th</sup> April, 2026*

### Type of Tank:

Concrete Uncoated  Moulded Fibre Glass  GRP Panel  Steel Panel  
 Concrete Coated  Galvanized  Polyurethane  Others

Size of Tank: 3,000 Gallons 1nos. & 600 Gallons 2nos. 264 Gallons 1no

Quantity of Water  Full  Half Full  Empty

Condition of Tank  Clean  Dirty  Very Dirty

Bio-Film / Staining  Yes  No **SEDIMENT**  Yes  No

Mould  Yes  No **ALGAE**  Yes  No

Lid / Covers Fitted  Yes  No  Damaged

Leaks  Yes  No **Vent Screens Present**  Yes  No  N/A

Vent Screens Installed  Yes  No  N/A

Pumps Working  Yes  No **Valves Working**  Yes  No

Pipes  Galvanized  UPVC  Copper **Tank Fitted with a Drain**  Yes  No

### Access

Ladder Inside  Yes  No Ladder Outside  Yes  No

Last Cleaned: **Current Date of Cleaning:** *24/04/26* **Team:** *Raj* **Next Date of Cleaning:** *23/10/26*

Pipes Disinfected  Yes  No  N/A

Test Method			Result	Discharge		Correction Method	
<input type="checkbox"/> 1	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3	pH 7	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> A	<input type="checkbox"/> B
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	Ph	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	pH	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	pH	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B

LEGEND: 1 = Litmus paper 2 = pH Test Kit 3 = Photometer A = Dilute with water B = Add Neutralizer

Signed on Behalf of GHBC :

Comments:

This inspection sheet is notification of the previous and present condition of the above water system. Cleaning and Disinfection has been carried out in accordance with HS(G)70 Guidelines for Prevention of Legionella. BS 6700 and according to the Method Statement of GHBC

**Note:** If any bacteria found before next cleaning due then Green Horizon is not responsible. Because, the bacteria growth may be due to improper maintenance of Water system. If your tanks got dust after cleaning then it may be the problem from DEWA water. So, we won't be responsible for it. Its responsibility of Maintenance Department that, on daily basis check the tank cleaning status and add it in your daily check list in order to keep the tanks clean until the next cleaning.



**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**

Ground Fibre 3000 Gallons Tank 1no.



**Before**



**After**



**Crescent English High School Al Qusais, Dubai, UAE**  
**Cleaning & Disinfection of Water Storage Tanks**

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**

Rooftop Fibre 600 Gallons Tank 1.



**Before**



**After**



**Crescent English High School Al Qusais, Dubai, UAE**  
**Cleaning & Disinfection of Water Storage Tanks**

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**

Rooftop Fibre 600 Gallons Tank 2.



**Before**



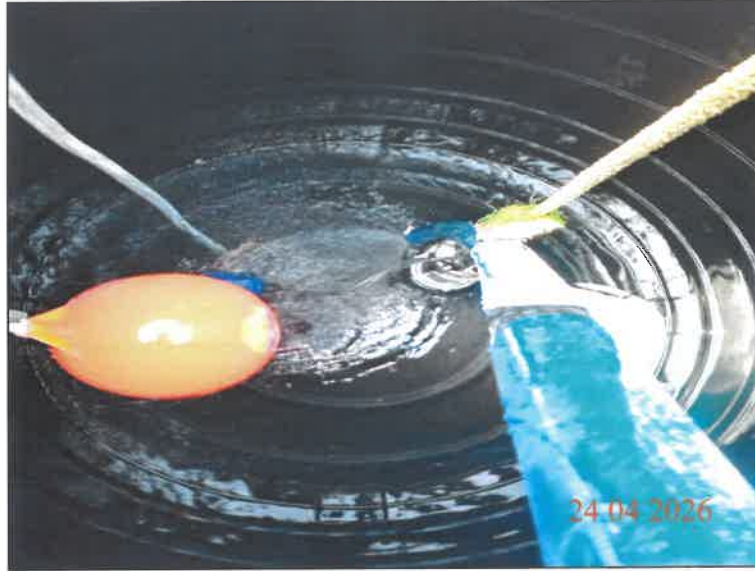
**After**



**Crescent English High School Al Qusais, Dubai, UAE**  
**Cleaning & Disinfection of Water Storage Tanks**

**Green Horizon Building Cleaning L.L.C**  
**Tel: 04-2243144**

Rooftop Fibre 264 Gallons Tank.



**Before**



**After**



**Crescent English High School Al Qusais, Dubai, UAE**  
**Cleaning & Disinfection of Water Storage Tanks**

Public Health & Safety Department

Consumer Products Safety Section

Consumer Products Registration Certificate

Detergents

إدارة الصحة والسلامة

قسم سلامة المواد الاستهلاكية

شهادة تسجيل مواد استهلاكية

المنظفات

Reference Number:	CPRE-2024-088067	رقم المرجع :
Registration Status:	Approved	حالة التسجيل :
Registration Date:	01/05/2024	تاريخ التسجيل :
Category:	Detergents Cleaners	صنف المنتج :
Brand Name:	HygienX	العلامة التجارية :
Company Name:	SAMA AL SAHEL IND	اسم الشركة :
Country of Origin:	United Arab Emirates	البلد المنشأ :

Product Details تفاصيل المنتج

Product Name

WATER TANK CLEANER

Important Notes

- Registration Certificate is valid for 5 years from date of issue & any alteration or deletion in any way will invalid it.
- Registration Certificate is granted upon company's request and the above listed product is freely distributed in the local market & Dubai Municipality will not be responsible for any consequences of variations in the product.
- Registration Certificate is issued upon the currently enforced regulations and subjected for modification according to the requirements of concerned department.
- All the imported & marketed products will be subjected to inspection and conformity with the currently enforced regulations
- This certificate has been electronically generated and approved by Dubai Municipality and does not need signature or Stamp .

ملاحظات هامة

- شهادة التسجيل صالحة لمدة 5 سنوات من تاريخ إصدارها وأي تغيير أو شطب يلغيها
- تم إصدار شهادة التسجيل بناء على طلب الشركة والمنتج المذكور أعلاه مسموح تداوله في السواق المحلية، ولا تتحمل البلدية أية مسؤولية في حال حدوث أية تغييرات في المنتج
- تم إصدار شهادة التسجيل حسب الانظمة القائمة حالياً وتكون قابلة للتعديل حسب متطلبات الإدارة المختصة والأنظمة المعمول بها في حينه
- كل المنتجات المستوردة أو المتداولة سوف تخضع للتفتيش و المطابقة وحسب الأنظمة المعمول بها في حينه
- هذه الشهادة صادرة و معتمدة الكترونياً من بلدية دبي وليست بحاجة إلى توقيع أو ختم

Consumer Products Safty Section

قسم سلامة المواد الاستهلاكية



رؤيتنا: بناء مدينة متميزة تتوفر فيها استدامة رفاحية العيش و مقومات النجاح.  
Our Vision: Creating an excellent city that provides the essence of success and comfort of sustainable living.

ص.ب: 67 دبي , ا.ع.م هاتف: +97142215555 فاكس: +97142246666

P.O.Box: 67 DUBAI, UAE, Tel.: +971 4 221 5555, Fax.: +971 4 224 6666  
E-mail: info@dm.gov.ae Website: www.dm.gov.ae

Variants Information

WATER TANK  
CLEANER

International Barcode:	20001081	Scent / Flavor:	Lemon	
Product Color / Shade:	yellow	Size / Weight / Volume:	5	L

رؤيتنا: بناء مدينة متميزة تتوفر فيها استدامة رفاهية العيش ومقومات النجاح.  
Our Vision: Creating an excellent city that provides the essence of success and comfort of sustainable living.

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