Registration Details — تفاصيل السجل

Registration Number	**1606366**		**رقم السجل**
Registration Name	**التنمية الكيميائية ش م م** **AlTanmia Chemicals LLC**		**اسم السجل**
Legal Type	Limited Liability Company	شركة محدودة المسؤولية	**الشكل القانوني**

Registration Address — عنوان السجل

Head Quarter:	بوشر / بوشر / محافظة مسقط Bousher / Bousher / Muscat Governorate	**المركز الرئيسي:**

P.O. BOX - ص.ب	P.C. - ر.ب	Mobile - هاتف نقال	E-mail - بريد إلكتروني
23	103	968 99511771	info@altanmiachemicals.om

Registration Information — بيانات السجل

CR Span(Year)	5	5	**مدة التأسيس(سنة)**	**Establishment Date**	08/05/2025	**تاريخ التأسيس**
Fiscal Year End	31/12	12/31	**انتهاء السنة المالية**	**Registration Date**	11/05/2025	**تاريخ التسجيل**
Register Status	Active	نشط	**حالة السجل**	**Expiry Date**	08/05/2030	**انتهاء الصلاحية**

Share Capital Information — بيانات رأس المال

Capital Cash	100,000	**رأس المال النقدي (ر.ع)**	**CR Mortgaged**	No - لا	**السجل التجاري مرهون**
In-kind Capital (OMR)	0	**رأس المال العيني (ر.ع)**	**Foreign Investment**	No - لا	**خاضع للاستثمار الأجنبي**
Total Capital (OMR)	100,000	**إجمالي رأس المال (ر.ع)**	**Foreign Investment pct.**	0%	**نسبة للاستثمار الأجنبي**
Number of Shares	100000	**عدد الاسهم**	**Share Value**	1.000	**قيمة السهم**
Tax Identification Number		2227962			**رقم التعريف الضريبي**

Business Sector — قطاع الأعمال

Oil and Gas Extraction	S1	استخراج النفط والغاز
Logistics Services	S13	الخدمات اللوجستية
Oil Industries	S23	الصناعات النفطية
Chemicals Trading	S37	تجارة الكيماويات
Equipment and Machinery Trading	S39	تجارة المعدات والآلات
Agricultural Products Trade	S40	تجارة المنتجات الزراعية
Building Materials Trading	S42	تجارة مواد البناء
Equipment and Engines Industry	S54	صناعة المعدات والمحركات

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Electricity and Water Stations	S62	محطات الكهربائية والمياه
Building and Construction Contracting	S63	مقاولات البناء والتشييد
Oil Products Trade	S65	تجارة المنتجات النفطية
Industrial Workshops	S67	الورش الصناعية

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AlTanmia Chemicals LLC	1606366	التنمية الكيميائية ش م م

Investors / Board Members — المستثمرون / أعضاء مجلس الإدارة

Name TURKI MAQBOOL IBRAHIM AL-KHANJARI — **الاسم** تركي مقبول ابراهيم الخنجري

Nationality	Sultanate of Oman	سلطنة عمان	**الجنسية**	**ID Number**	11704873	**رقم الهوية**
Designation	Limited Liability Partner	شريك محدود	**الصفة**	**Passport No.**	WP9408698	**رقم الجواز**
Shares	80.000%	80000	**الحصص**	**Registration Date**	11/05/2025	**التسجيل**

Name Al Shafaq First Investment LLC — **الاسم** الشفق للاستثمار الأولى ش م م

Country of Origin	Sultanate of Oman	سلطنة عمان	**دولة المنشأ**	**CR Number**	1484009	**رقم السجل التجاري**
Designation	Limited Liability Partner	شريك محدود	**الصفة**	**Legal Type**	LLC ش م م	**الشكل القانوني**
Shares	20.000%	20000	**الحصص**	**Registration Date**	23/06/2026	**التسجيل**

Authorized Managers and Signatories — المفوضون بالإدارة و التوقيع

Name: TURKI MAQBOOL IBRAHIM AL-KHANJARI — **الاسم:** تركي مقبول ابراهيم الخنجري

Nationality:	Sultanate of Oman	سلطنة عمان	**الجنسية:**	**ID Number:**	11704873	**رقم الهوية:**
Designation:	Authorized Partner	شريك مفوض	**الصفة:**	**Passport No.:**	WP9408698	**رقم جواز السفر:**

Date - التاريخ	Limit - الحدود	Signature - التوقيع	Authorize - التفويض
11/05/2025	Unlimited غير محدودة	Sole منفرد	Full مطلق

Name: FAISAL RASHID HAMED AL HAJRI — **الاسم:** فيصل راشد حمد الحجري

Nationality:	Sultanate of Oman	سلطنة عمان	**الجنسية:**	**ID Number:**	7965269	**رقم الهوية:**
Designation:	Authorized Manager	مدير مفوض	**الصفة:**	**Passport No.:**	VV9838902	**رقم جواز السفر:**

Date - التاريخ	Limit - الحدود	Signature - التوقيع	Authorize - التفويض
21/10/2025	Unlimited غير محدودة	Sole منفرد	Administrative إداري

Name: SALIM SULAIMAN HAMYAR NASSER AL HINAI — **الاسم:** سالم سليمان حمير ناصر الهنائي

Nationality:	Sultanate of Oman	سلطنة عمان	**الجنسية:**	**ID Number:**	18910939	**رقم الهوية:**
Designation:	Authorized Manager	مدير مفوض	**الصفة:**	**Passport No.:**	XL5399306	**رقم جواز السفر:**

Date - التاريخ	Limit - الحدود	Signature - التوقيع	Authorize - التفويض
21/10/2025	Unlimited غير محدودة	Sole منفرد	Administrative إداري

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AlTanmia Chemicals LLC	1606366	التنمية الكيميائية ش م م

Registered Commercial Activities — الأنشطة الاقتصادية المرخصة

Branch - الأفرع	Reg. - التسجيل	Name of Activity	اسم النشاط	Code - الرمز
1	11/05/2025	Activities of export and import offices	مكاتب التصدير والاستيراد	461003
1	11/05/2025	Wholesale of industrial chemicals	البيع بالجملة للكيماويات الصناعية	466905

Places of Activities — أماكن الأنشطة

Registration Date:	30/09/2025	**تاريخ تسجيل:**	ACTIVE	نشط	**POA Code**	46456960	**رمز الفرع**
E. Commerce	No	لا	**التجارة الالكترونية**	**License Type**	Physical	مكاني	**نوع الترخيص**
Name of the project							**اسم المشروع**
Contract Validity		**صلاحيات العقد**	**Rent Contract No.**				**رقم العقد**
Location	Bousher / Bousher / Muscat Governorate بوشر / بوشر / محافظة مسقط						**الموقع**
Address							**العنوان**
GPS Coordinates	**Longitude**		**خط الطول**	**Latitude**		**خط العرض**	**الإحداثيات**
License Validity	**17/11/2025**	**16/11/2026**	**صلاحية الترخيص**	**License Number**	**L3442551**		**رقم الترخيص**
License Definition	**LD-3760**	**V-12**	**تعريف الترخيص**	**License Status**	**Active**	**نشط**	**حالة الترخيص**
Wholesale of industrial chemicals			466905	البيع بالجملة للكيماويات الصناعية			
License Validity	**30/09/2025**	**29/09/2026**	**صلاحية الترخيص**	**License Number**	**L3375126**		**رقم الترخيص**
License Definition	**LD-4427**	**V-16**	**تعريف الترخيص**	**License Status**	**Active**	**نشط**	**حالة الترخيص**
Activities of export and import offices			461003	مكاتب التصدير والاستيراد			

Allowed Imported Items — السلع المصرح باستيرادها

Name of the product	Code - الرمز	اسم منتج
Industrial Chemicals	20056	الكيماويات الصناعية

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غـــرفـــة تـــجـــارة وصـــنـــاعة عُـــمـــان
OMAN CHAMBER OF COMMERCE & INDUSTRY

شهادة انتساب
Membership Certificate

Oman Chamber of Commerce Industry hereby certifies that the AlTanmia Chemicals LLC		تشهد غرفة تجارة وصناعة عمان بأن التنمية الكيميائية ش م م	
CR No	1606366	١٦٠٦٣٦٦	رقم السجل
Registered in the grade	First	الاولى	سجلت بالفئة
OCCI No	848699	٨٤٨٦٩٩	رقم الغرفة
Date of issue	14/07/2026	١٤/٠٧/٢٠٢٦	تاريخ الإصدار
Date of expiry	13/07/2027	١٣/٠٧/٢٠٢٧	تاريخ الانتهاء
Head Office	Muscat Governorate	محافظة مسقط	المقر الرئيسي

Chamber's Membership is necessary to complete the procedure of the government transactions

عضوية الغرفة مهمة في إستكمال إجراءات المعاملات الحكومية.

Sultanate of Oman
TAX AUTHORITY

سلطنة عُمان
جـهـاز الضرائب

Certificate No.:38080448

Issue Date: 25/12/1447 AH
11/06/2026

Cr No.: 1606366

رقم الشهادة: ٣٨٠٨٠٤٤٨

تاريخ الإصدار: ٢٥/١٢/١٤٤٧ هـ
١١/٠٦/٢٠٢٦

رقم السجل التجاري: ١٦٠٦٣٦٦

VAT Registration Certificate

شهادة تسجيل ضريبة القيمة المضافة

The Tax Authority certifies that AlTanmia Chemicals LLC has been registered for Value Added Tax (VAT) from an effective date of 04/06/2025 and has been given VATIN OM1100475330.

Registration address Sultanate of Oman, Muscat, Bousher, Bawshar, 103, 23, Bousher, 5507.

This certificate is valid until 10/06/2027.

Tax Authority reserves the right to withdraw this certificate any time before the expiry date.

يشهد جهاز الضرائب بأنه قد تـم تسجيل التنمية الكيميائية ش م م بضريبة القيمة المضافة برقم تعريف ضريبي OM1100475330. وان تاريخ نفاذ التسجيل هو 04/06/2025.

عنوان التسجيل سلطنة عمان, محافظة مسقط, بـوشـر, بوشر, 103, 23, Bousher, 5507.

هذه الشهادة صالحة حتى تاريخ 10/06/2027.

يحتفظ جهاز الضرائب بحق سحب هذه الشهادة في أي وقت قبل تاريخ الانتهاء.

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Tax Authority
جهاز الضرائب

جهاز الضرائب
سلطنة عُمان
TAX AUTHORITY

Sultanate of Oman
TAX AUTHORITY

سلطنة عُمان
جـهـاز الضرائب

البطاقة الضريبية
Tax Card

Tax Card No. :	46239681	**رقم البطاقة الضريبية :**
TIN :	2227962	**رقم التعريف الضريبي :**
Name :	التنمية الكيميائية AlTanmia Chemicals	**الاسم :**
CR. No. / License No. :	1606366	**رقم السجل التجاري / رقم الترخيص :**
Expiry Date :	06/07/2027	**تاريخ الانتهاء :**

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Tax Authority

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This card is not valid for the cancellation of the Commercial Register nor the procedures of conversion merger, dissolution or liquidation of the company

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OMAN CHAMBER OF COMMERCE & INDUSTRY

شهادة انتساب
Membership Certificate

Oman Chamber of Commerce Industry hereby certifies that the AlTanmia Chemicals LLC	تشهد غرفة تجارة وصناعة عمان بأن التنمية الكيميائية ش م م

CR No	1606366	١٦٠٦٣٦٦	رقم السجل
Registered in the grade	Fourth	الرابعة	سجلت بالفئة
OCCI No	848699	٨٤٨٦٩٩	رقم الغرفة
Date of issue	12/05/2026	١٢/٠٥/٢٠٢٦	تاريخ الإصدار
Date of expiry	10/05/2027	١٠/٠٥/٢٠٢٧	تاريخ الانتهاء
Head Office	Muscat Governorate	محافظة مسقط	المقر الرئيسي

- In case the annual subscription charges are not paid, your membership will be considered as cancelled.

- اذا لم يسدد رسوم الاشتراك تعتبر عضويتكم بالغرفة لاغية.

AL TANMIA CHEMICALS LLC

QUALITY, HEALTH, SAFETY, AND ENVIRONMENT SYSTEM

WASTE MANAGEMENT PROCEDURE

ROLE	NAME	SIGNATURE	DATE
PREPARED BY	DR. AHMED AL RABAIAI		13/10/2025
APPROVED BY	MR. FAISAL AL HAJRI		13/10/2025



1. REVISION AND APPROVAL

Rev.	Date	Nature of Changes	Approved By
00	06 Oct 2025	Original issue.	MANAGING DIRECTOR

1. PURPOSE

This document aims to

- describe the way through which company manages the waste produced from its activities.
- ensure control over the waste generated within the company's work sites.
- ensure that consistent and environment friendly methods are adopted for disposal of waste.

2. SCOPE

This procedure is applicable to all the company work site and offices for collection and disposal of waste at **AL TANMIA CHEMICALS LLC**'s premises.

3. RESPONSIBILITIES

Operations Manager, QHSE MR & Site Staff are responsible for implementation of this procedure.

4. PROCEDURE

For the purpose of Waste Management Procedure, the following two main categories of waste have been identified:

4.1 Hazardous waste

Hazardous waste will have one or more of the characteristics of ignitibility, corrosively, reactivity and toxicity. This includes waste such as:

- Identification & Classification – Identify and categorize all hazardous wastes such as paints, solvents, oils, batteries, asbestos, and chemical residues.
- Segregation at Source – Keep hazardous waste separate from general construction debris using labeled bins or storage areas.
- Safe Storage & Containment – Store hazardous materials in secure, ventilated areas with proper containment to prevent leaks or spills.
- Labeling & Documentation – Clearly label containers with content, hazard type, and generation date, maintaining a tracking log.
- Use of PPE – Ensure workers handling hazardous waste wear gloves, goggles, masks, and protective clothing.
- Transportation & Handling Compliance – Transport hazardous waste only through licensed personnel following UAE regulations.
- Waste Minimization – Reduce generation by planning material quantities, reusing leftovers, and selecting eco-friendly alternatives.
- Treatment & Disposal – Dispose hazardous waste through authorized facilities using chemical treatment, incineration, or recycling.
- Training & Awareness – Provide regular employee training on handling, storage, and emergency response for hazardous waste.
- Emergency Preparedness – Maintain spill kits, fire extinguishers, and response procedures for hazardous waste incidents.

4.2 Non-Hazardous waste

The non-hazardous waste is a waste which does not have the characteristics of the hazardous waste such as:

- Segregation of Non-Hazardous Waste – Separate general construction debris like concrete, wood, metals, plastics, and packaging from hazardous waste.
- Reuse & Recycling – Reuse leftover materials and recycle metals, plastics, cardboard, and timber wherever possible.
- Safe Storage – Store non-hazardous waste in designated bins or storage areas to prevent site clutter and safety hazards.
- Waste Minimization – Plan material usage efficiently to reduce generation of excess concrete, packaging, and scrap.
- Collection & Transportation – Use covered vehicles or containers to transport non-hazardous waste to recycling or disposal sites.
- Dust & Pollution Control – Cover debris and control dust emissions during handling, storage, and transportation.
- Documentation & Tracking – Maintain records of quantities, disposal methods, and recycling rates for non-hazardous waste.
- Training & Awareness – Educate workers on proper segregation, handling, and disposal of non-hazardous waste.
- Site Cleanliness & Housekeeping – Regularly remove non-hazardous waste from work areas to maintain safety and efficiency.
- Final Disposal Compliance – Dispose non-hazardous waste through authorized landfills, recycling centers, or municipal facilities in compliance with local regulations.

Waste Segregation and Storage

All wastes, hazardous and non-hazardous, must be segregated and stored in designated waste containers at the appropriate waste storage area at each work site. The waste containers must be clearly marked.

The waste must be so segregated and stored, as to prevent a contact or reaction which may result in the release of toxic or flammable gas, heat or pose any health, environmental pollution of fire hazard.

The following hazardous waste should not be mixed:

- Hazardous vs. Non-Hazardous: Always keep hazardous waste (e.g., chemicals, oils, NORM) isolated from non-hazardous waste (e.g., packaging materials, scrap metal).
- Liquid vs. Solid Waste: Liquid wastes (e.g., used oils, chemicals) should be stored in leak-proof containers away from solid waste.
- Recyclable vs. Non-Recyclable: Prioritize segregating recyclable materials like metals, plastics, and paper for proper recycling processes.
- Chemical Segregation: Never mix incompatible chemicals, and ensure hazardous chemicals are stored according to their specific hazard classes.

- Food wastes and associated garbage, which is generated at site, which may carry disease or pests should be kept separate from garbage which does not contain such food wastes.

The waste storage containers must be of an appropriate type to ensure the safe storage waste while taking into account the above mentioned precautions.

A safe storage area must be designated while taking into account the possibility of:

- Flammable materials: Ensure the storage area is far from ignition sources.
- Structural integrity: Store heavy materials like concrete and steel in a way that prevents collapse or accidents.
- Fuel and oil leakage: Ensure the area is designed to capture leaks from stored vehicle parts or waste.
- Chemical spills: Ensure safe storage for drilling fluids and chemicals used in the digging process.

4.4 Disposal of Waste

The disposal of any waste shall be carried out in accordance with the Local & International guidelines and laws for Prevention of Pollution as well as any other International and National rules and regulations applicable to the Company's site and office.

Partner with certified hazardous waste disposal services to handle materials like PCBs, contaminated soils, batteries, and old electrical components.

Ensure compliance with local and international regulations for the handling and disposal of hazardous materials like PCBs and heavy metals.

The recyclable items must be suitably packed in separate containers and forwarded for disposition. An appropriate packaging must be used to ensure their safe transportation. When sent from the work site, the containers with recyclable must be clearly marked indicating:

- Work site where the waste originated
- Content inside the container

The QHSE MR will identify the recyclable waste at site. For example:

- Segregation of Recyclables – Separate metals, plastics, cardboard, timber, and glass from other construction waste at the source.

- Collection in Designated Bins – Use clearly labeled bins or containers to collect recyclable materials safely on-site.
- Sorting by Material Type – Further sort recyclables (e.g., ferrous/non-ferrous metals, clean vs. contaminated plastics) for efficient processing.
- Reuse of Materials – Reuse clean timber, bricks, pallets, and steel bars in other construction activities wherever possible.
- Processing for Recycling – Shred, crush, or bale materials like metals, plastics, and cardboard before sending to recycling facilities.
- Transportation to Recycling Facilities – Transport recyclable waste using covered and secure vehicles to authorized recycling centers.
- Documentation & Tracking – Maintain records of quantities collected, sent for recycling, and recycled, for audit and reporting purposes.
- Worker Training & Awareness – Train staff on proper segregation, handling, and storage of recyclable materials.
- Minimizing Contamination – Keep recyclables clean and dry to ensure they are suitable for recycling.
- Promote Circular Economy Practices – Encourage use of recycled materials in new construction projects to reduce environmental impact.

Only Government approved and client accepted waste transporters and disposal contractor shall be used by **AL TANMIA CHEMICALS LLC**

4.5 Training

The QHSE MR must ensure that the personnel within office/worksite have sufficient training in all aspects of waste management.

The training must include:

- Types of waste
- Handling and disposal of garbage
- Operation of garbage processing equipment
- Applicable Regulations for handling and disposal of garbage

4.6 Waste Minimization

The QHSE MR shall prepare a quarterly summary of the company's waste.

Inventory and as far as practically possible identify the areas where:

- Waste is produced in significant quantities
- The generated waste is costly to dispose off
- Generated waste may pose a significant impact to the health of employees or damage to the environment.

Where practically possible, the Operations Manager & Office/Site In charge will propose measures to minimize the quantities used and/or identify more environmentally friendly methods of disposal of the waste. The waste transfer notes will be used to monitor as to how the waste has been disposed of.

5. RECORD

Waste Disposal Monthly Report	IMS-WM-F01