



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **AL JOUDAH FOOD TECHNOLOGY AND TRADING LLC**

PO BOX NO.161, PC 124, RUSAYL INDUSTRIAL ESTATE  
RUSAYL-MUSCAT 0124, OMAN

### **Testing Laboratory TL-809**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Expiry Date November 1, 2026

Effective Date March 13, 2025



*International Accreditation Service*

Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## AL JOUDAH FOOD TECHNOLOGY AND TRADING LLC

**Contact Name** Majo Akkara

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**Accredited to** ISO/IEC 17025:2017

**Effective Date** March 13, 2025

Microbiology	
IS 14844:2000	Lactic Acid Bacteria
ISO 15213-1:2023	Anerobic sulphate reducing Clostridium
ISO 15214:1998	Mesophilic Lactic Acid bacteria @ 30°C
ISO 16649-2	E. coli (pour Plate Method) in Food
ISO21528-1:2017 / ISO21528-2:2017	Enterobacteriaceae
PCR method MCMDPOR012	Porcine detection Using PCR Kit
Sure Food RT PCR R-Biopharm Method	GMO Screening
Surefast RT PCR R-Biopharm Method	Clostridium Botulinum in Food
US FDA BAM – Chapter 10	Listeria Monocytogenes
US FDA BAM – Chapter 12	Staphylococcus Aureus
US FDA BAM – Chapter 14	Bacillus cereus
US FDA BAM – Chapter 18	Yeast and Mold
US FDA BAM – Chapter 3	Aerobic Plate Count
US FDA BAM – Chapter 4	Coliform
US FDA BAM – Chapter 4	E Coli
US FDA BAM – Chapter 5	Salmonella
USP – Chapter No 62	Pseudomonas Aeruginosa

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Chemical Analysis	
Agilent LC MSMS Appl. No. 5991-7862 EN	Mycotoxins: Aflatoxins B1, B2, G1, G2, Total Aflatoxins, Ochratoxin A, T2, HT2, Total T2+HT2 & Zearalenone
AOAC 2001.13	Vitamin A in Foods
AOAC 2002.05	Cholecalciferol (Vitamin D) in Foods
AOAC 2007.01 (Quechers Method)	Pesticide Residue Analysis (Flexible Scope)
AOAC 2011.14	Calcium, Copper, Iron, Magnesium, Manganese, Potassium, Phosphorus, Sodium, and Zinc in Fortified Food Products (ICP-OES)
AOAC 935.57	Acidity
AOAC 960.29	Salt Content
AOAC 962.19	Acidity (Free, Lactone & Total) of Honey
AOAC 981.12	pH
AOAC 983.15	Antioxidants in Oils, Fats, and Butter Oil
AOAC 985.19	Relative Density of Fats & Oils
AOCS Ca – 5a-40	Free Fatty Acids
AOCS Ca 6a-40	Unsaponifiable Matter in Fats & Oils
AOCS Cc 3-25	Melting Point of Fats & Oils
AOCS Cc 7-25	Refractive Index of Fats & Oils
AOCS Cd 3-25	Saponification Value in Fats & Oils
AOCS Cd 8b-90	Peroxide Value
AOCS-Cd 1d-92	Iodine Value
CHMDALC012	Ethanol Detection in Food using GC Head Space (HS)-Flame Ionization Detector (FID)
CHMDHMF011	Heavy Metals and other metals in Food using ICP-OES
EISevier 883.299	Preservatives in Foods
GSO 1315/2002	Total Fat Content
JAOAC Vol 78. No. 6	Cholesterol in Foods

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