



# 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, SULTANATE OF 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, 2024  
Effective Date March 30, 2023



A handwritten signature in black ink that reads 'Raj Nathan'.

**President**

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

**Contact Phone** +968-95872734

*Accredited to ISO/IEC 17025:2017*

*Effective Date March 30, 2023*

<b>Microbiology</b>	
IS 14844:2000	Lactic Acid Bacteria
ISO21528-1:2017 / ISO21528-2:2017	Enterobacteriaceae
PCR method MCMDPOR012	Porcine detection Using PCR Kit
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
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
USP – Chapter No 62	Pseudomonas Aeruginosa
<b>Chemical Analysis</b>	
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 935.57	Acidity
AOAC 960.29	Salt Content
AOAC 981.12	pH
AOAC 2007.01 (Quechers Method)	Pesticide Residue Analysis (Flexible Scope)

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AOAC 2011.14	Calcium, Copper, Iron, Magnesium, Manganese, Potassium, Phosphorus, Sodium, and Zinc in Fortified Food Products (ICP-OES)
AOCS Ca – 5a-40	Free Fatty Acids
AOCS-Cd 1d-92	Iodine Value
AOCS Cd 8b-90	Peroxide 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
GSO 1315/2002	Total Fat Content