



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

AREEJ VEGETABLE OILS & DERIVATIVES LABORATORY

P.O.BOX – 22 P.C.-124
RUSAYL 124, OMAN

Testing Laboratory TL-523

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 September 1, 2026
Effective Date February 21, 2024



A handwritten signature in black ink, reading "Raj Nathan".

President

Visit 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

AREEJ VEGETABLE OILS & DERIVATIVES LABORATORY

www.avod.om

Contact Name Sadashiv Mangale

Contact Phone +968-99314522

Accredited to ISO/IEC 17025:2017

Effective Date February 21, 2024

Chemical	
AOAC 935.57	Acidity (Total) of Food Dressings and Sauces
AOAC 960.29	Salt in Butter, Mayonnaise and Sauces
AOAC 981.12	pH of Acidified Foods
AOCS Ca 5a-40	Free Fatty Acids in crude and Refined Fats and Oils
AOCS Cc 13e-92	Color of fats and oil, Lovibond (ISO Method)
AOCS Cd 1d-92	Iodine Value of Fats and Oils, Cyclohexane - Acetic Acid Method
AOCS Cd 8b-90	Peroxide Value, Acetic Acid Isooctane Method
AOCS Cd 16b-93	Solid Fat Content (SFC) by Low-Resolution Nuclear Magnetic Resonance -The Direct Method
AOCS Ce 1h-05	cis-, trans-, saturated, Monounsaturated and Polyunsaturated Fatty Acids in Vegetable or Non-Ruminant Animal Oils and Fats by Capillary GLC
GCC - (GSO): GSO 1315 Section 3.1	Method Of Test For Mayonnaise - Determination Of Fatty Materials
Microbiological	
IS 14844	Meat and Meat Products, Mayonnaise and Sauces -Enumeration of Lactic Acid Bacteria-Colony-Count Technique at 30°C
ISO 21528-1:2017	Microbiology of the food chain - Horizontal method for the detection and enumeration of Enterobacteriaceae
US FDA BAM: Chapter 3	Aerobic Plate Count
US FDA BAM: Chapter 4	Enumeration of Escherichia coli and the Coliform Bacteria
US FDA BAM: Chapter 5	Salmonella
US FDA BAM; Chapter 10, March 2017	Detection and Enumeration of Listeria monocytogenes
US FDA BAM: Chapter 18	Yeast and Mold