



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

ANOUAL LABS

252 ROUTE OASIS 3 EME ETAGE
CASABLANCA, 20000, MOROCCO

Testing Laboratory TL-1228

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.

Effective Date May 5, 2026



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

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Contact Name Ms. Eddaha Fatima

Contact Phone +212-664857976

Accredited to ISO/IEC 17025:2017

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Food Microbiology	
ISO 7932:2004/AMD 1:2020	Bacillus Cereus
ISO 15213-2:2023	Clostridium perfringens
NF EN ISO 4833-1:2013/AMD01:2022	Total Mesophilic Aerobic Count
NF EN ISO 6579-1:2017	Salmonella Investigation
NF EN ISO 6888-1:2021	Coagulase Positive Staphylococci, Count
NF EN ISO 11290-1:2017	Listeria monocytogenes and listeria spp (research)
NF EN ISO 11290-1:2017	Listeria monocytogenes and listeria spp
NF EN ISO 11290-2:2017	Listeria Monocytogenes and listeria spp (enumeration)
NF ISO 16649-2:2001	Escherichia Coli Count /
NF EN ISO 21528-2:2017	Enterobacteriaceae
NF V08-050:2009	Suspected coliforms
NF V08-061:2009	Sulfite-reducing bacteria
NM 08.123:2006	Yeasts and moulds
NM 08.0.124:2012	Fecal Coliform Count
NM 08.0.144 (Canned food)	Food microbiology – Determination of the stability of canned and related products (routine method)
NM ISO 15214:2007	Mesophilic lactic bacteria
Food and feed Microbiology	
BS EN ISO 16654 (Food & Feed)	Food and feed microbiology – Horizontal method for the detection of Escherichia coli O157
Water Microbiology	
NF ISO 6222:1999	Total Bacterial Count at 36°C and 22°C

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NF ISO 7899-2:2000	Intestinal Enterococci Count
NF EN ISO 16266:2008	Pseudomonas aeruginosa /
NF EN ISO 19250:2013	Research of salmonella spp
NF ISO 26461-2:2013	Spores of sulfite-reducing anaerobes (clostridia)
NF T90-412:2016	Coagulase-positive pathogenic staphylococci
NF T90-431:2017	Legionella and legionella pneumophila
NM ISO 9308-1:2019	Escherichia coli and coliform bacteria
Cosmetics Microbiology	
ISO 11930 / A1 :2022	Cosmetics - Microbiology - Evaluation of the antimicrobial protection of a cosmetic product (Challenge test)
NF EN ISO 16212:2017	Cosmetics - Microbiology - Enumeration of yeasts and molds
NF EN ISO 18416 :2016	Cosmetics - Microbiology - Detection of Candida albicans
NF EN ISO 21149 /A1:2022	Cosmetics - Microbiology - Enumeration and detection of mesophilic aerobic bacteria
NF EN ISO 21150 / A1:2016	Cosmetics - Microbiology - Detection of Escherichia coli
NF EN ISO 22717:2016	Cosmetics - Microbiology - Detection of Pseudomonas aeruginosa
NF EN ISO 22718 :2016	Cosmetics - Microbiology - Detection of Staphylococcus aureus
Surface Microbiology	
MO-AA-MS-01	Total Mesophilic Aerobic Count
MO-AA-MS-02	Salmonella Investigation
MO-AA-MS-03	Coagulase Positive Staphylococci, Count
MO-AA-MS-04	Listeria monocytogenes and listeria spp (research)
MO-AA-MS-05	Listeria Monocytogenes and listeria spp (enumeration)
MO-AA-MS-06	Enterobacteriaceae
MO-AA-MS-07	Escherichia Coli Count /
MO-AA-MS-08	Sulfite-reducing Bacteria
MO-AA-MS-09	Suspected Coliforms
MO-AA-MS-10	Fecal Coliform Count



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MO-AA-MS-11	Yeasts and Moulds
Food Virology	
Internal method: Real-time PCR detection derived from ISO 15216-2:2019	Norovirus (GI, GII) plus Hepatitis A Virus Detection
Food Chemistry	
In house, based on EN 15662 (High acid)	Pesticide residues by in-house method (QuEChERS followed by GC-MS/MS and LC-MS/MS)
In house, based on EN 15662 (High water)	Pesticide residues by in-house method (QuEChERS followed by GC-MS/MS and LC-MS/MS)
In house, based on EN 15662 (High fat)	Pesticide residues by in-house method (QuEChERS followed by GC-MS/MS and LC-MS/MS)
Lerke and Bell 1976 (Fish)	Food – Determination of histamine content in fishery products
EC Regulation 2074-2005 (Fish)	Food – Determination of total volatile basic nitrogen (TVB-N)
ISO 2917 (Meat)	Food – Measurement of pH of meat and meat-based products
ISO 750	Fruit and vegetable derived products – Determination of titratable acidity
ISO 1842	Fruit and vegetable derived products – pH measurement
NM ISO 16050	Determination of aflatoxin B1 and total aflatoxins B1, B2, G1 and G2 in cereals, nuts and derived products
MO-AA-PC-07	Determination of chlorate and perchlorate
MO-AA-PC-08	Determination of fosetyl-aluminium and phosphonic acid
Water Chemistry	
ISO 5664	Water quality – Determination of ammonium
ISO 6777:1984	Water quality – Determination of nitrites
ISO 7393-3	Water quality – Determination of free chlorine
ISO 7890-3	Water quality – Determination of nitrates
ISO 7888	Determination of electrical conductivity in water



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NM EN 872	Determination of suspended solids in water – Filtration through glass fiber filter method
NM ISO 7150-1	Determination of permanganate index in water
NM ISO 7027	Determination of turbidity
NM ISO 9963-1	Water quality – Determination of alkalinity Part 1: Total and composite alkalinity
NM ISO 10523	Determination of pH in water
ISO 5813	Determination of dissolved oxygen
ISO 9297	Determination of chlorides – Silver nitrate titration with chromate indicator (Mohr method)
Air Chemistry	
MO-AI-MC-01	Enumeration of mesophilic aerobic microorganisms in air
MO-AI-MC-02	Enumeration of yeasts and molds in air

