



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **AL ETIHAD GOLD FZCO**

DMCC EZ 03-04 JUMEIRAH LAKE TOWERS  
DUBAI, UNITED ARAB EMIRATES

### **Testing Laboratory TL-574**

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 December 13, 2024



*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.

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## AL ETIHAD GOLD FZCO

[www.aletihadgold.com](http://www.aletihadgold.com)

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*Accredited to ISO/IEC 17025:2017*

*Effective Date December 13, 2024*

| Chemical Testing |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISO 11426        | Determination of gold in gold jewelry alloys-cupellation method (fire assay)                                                                                                                                                                                                                                                                                                                                                                                                                     |
| ISO 11427        | Determination of silver in silver jewelry alloys—volumetric (potentiometric) method using potassium bromide                                                                                                                                                                                                                                                                                                                                                                                      |
| ISO 11596        | Jewelry- sampling of precious metal alloys for and in jewelry and associated products.                                                                                                                                                                                                                                                                                                                                                                                                           |
| ISO 15093        | Jewelry and precious metals — Determination of high purity gold, platinum and palladium — Difference method using ICP-OES-26 elements<br>Silver (Ag) Alumimium (Al), Arsenic (As), Bismuth(Bi), Cadmium Cd), Cobalt (Co), Chromium(Cr), Copper (Cu), iron (Fe), Iridium(Ir), Magnesium (Mg), Manganese(Mn), Nickel(Ni), Lead(Pb), Palladium(Pd), Platinum(Pt), Rhodium (Rh), Ruthenium(Ru) Antimony (Sb), Selenium(Se), Silicon(Si), Tin(Sn), Tellurium(Te), Titanium(Ti), Zinc(Zn), Calcium(Au) |
| ISO 15096        | Jewelry and precious metals — Determination of high purity silver — Difference method using ICP-OES- 23 elements<br>Alumimium (Al), Arsenic (As), Bismuth(Bi), Cadmium Cd), Cobalt (Co), Chromium(Cr), Copper (Cu), iron (Fe), Indium(In), Magnesium (Mg), Manganese(Mn), Nickel(Ni), Lead(Pb), Palladium(Pd), Platinum(Pt), Antimony (Sb), Selenium(Se), Silicon(Si), Tin(Sn), Tellurium(Te), Titanium(Ti), Zinc(Zn), Gold(Au)                                                                  |

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