



# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **SAM PRECIOUS METALS FZ LLC**

PBU B36

DUBAI 485028, UNITED ARAB EMIRATES

### **Testing Laboratory TL-959**

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 January 12, 2022



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

**President**

# 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)

## SAM PRECIOUS METALS FZ LLC

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

**Contact Name** Sami Abu Ahmad

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*Accredited to ISO/IEC 17025:2017*

*Effective Date January 12, 2022*

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
ISO 15096	Jewelry and precious metals — Determination of high purity silver – Difference method using ICP-OES
ISO 11426	Jewelry – Determination of gold in gold jewelry alloys – Cupellation method (fire assay)
ISO 11427	Jewelry – Determination of silver in silver jewelry alloys – Volumetric (potentiometric) method using potassium bromide