

Quality And Accreditation Institute

Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

NCH Services Private Limited

L-22/23, Gujarat Hira Bourse Gem & Jewellery Park, Ichchhapore Road,
Hazira, Surat-394510, Gujarat, India

has been assessed and accredited in accordance with the Standard

ISO 17034:2016

“General Requirements for the Competence of Reference Material Producers”
In the field of

Reference Material Producers

This certificate remains valid for the Scope of Accreditation as specified
in the annexure subject to continued compliance to the above standard &
any other requirements specified by QAI.



QAI/CIA/RMP/2025/0002

Valid from: 26 August 2025

Valid until: 25 August 2027

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA



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Scope of Accreditation

NCH Services Private Limited

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Hazira, Surat- 394510, Gujarat, India

QAI/CIA/RMP/2025/0002

Valid from: 26 August 2025

Valid until: 25 August 2027

Accreditation Standard: ISO 17034:2016

Chemical Composition				
Sl. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values/ Characterization Technique
Permanent Facility				
1.	Certified Reference Material, Chemical Composition- Metals	Gold Bullion	Gold Content	Value transfer from an RM to a closely matched candidate RM performed using a single measurement procedure performed by one laboratory (Fire Assay Method)
2.	Certified Reference Material, Chemical Composition- Metals	Gold Alloy	Gold Content	Value transfer from an RM to a closely matched candidate RM performed using a single measurement procedure performed by one laboratory (Fire Assay Method)
3.	Certified Reference Material, Chemical Composition- Metals	Silver	Silver content	Value transfer from an RM to a closely matched candidate RM performed using a single measurement procedure performed by one laboratory [Gravimetric/ Volumetric (potentiometric) Method]

This is annexure to 'Certificate of Accreditation' and does not require any signature.

www.qai.org.in



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Permanent Facility				
4.	Certified Reference Material, Chemical Composition- Metals	Silver Alloy	Silver Content	Value transfer from an RM to a closely matched candidate RM performed using a single measurement procedure perform by one laboratory [Gravimetric/ Volumetric (potentiometric) Method]

