

Quality And Accreditation Institute

Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

DMARA Laboratories – DMARA Quality Services Private Limited

Shop no. 76, 2nd Floor, Gami Industrial Park - A Building, Plot No. C-39A, Pawane,
Navi Mumbai -400705, Thane, Maharashtra, India

has been assessed and accredited in accordance with the Standard
ISO/IEC 17025:2017

“General Requirements for the Competence of Testing and Calibration Laboratories”
In the field of
Testing

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/TL/2025/0143

Valid from: 06 October 2025

Valid until: 05 October 2027

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA

User is advised to verify the current scope of accreditation by visiting our website: www.qai.org.in



Quality And Accreditation Institute Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Scope of Accreditation

DMARA Laboratories – DMARA Quality Services Private Limited

Shop no. 76, 2nd Floor, Gami Industrial Park - A Building, Plot no. C -39A, Pawane,
Navi Mumbai -400705, Thane, Maharashtra

QAI/CIA/TL/2025/0143

Valid from: 06 October 2025

Valid until: 05 October 2027

Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals and Alloys		
1.	Pure Gold Metal	Gold (Au) Content by Fire Assay Method	IS 1418: 2009 (Reaffirmation Year-2019)
2.	Gold Alloys	Gold (Au) Content by Fire Assay Method	IS 1418: 2009 (Reaffirmation Year-2019)
3.	Pure Silver Metal	Silver (Ag) Content by Gravimetric Method	IS 2113: 2014 (Reaffirmation Year-2019)
4.	Silver Alloys	Silver (Ag) Content by Gravimetric Method	IS 2113: 2014 (Reaffirmation Year-2019)
5.	Pure Copper Metal	Copper Content by Gravimetric Method	LDM-01-Cu-Issue-02-Rev-0 Issue Date-10.06.2025
6.	Pure Lead	Lead Content (By Gravimetric Method)	LDM-02-Pb-Issue-02-Rev-0 Issue Date-10.06.2025

