## Quality And Accreditation Institute Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



# Certificate of Accreditation

Bharat Vanijya Eastern Private Limited Testing Laboratory

Village and Post, Chandrabanda, Near Yappledini Police station Raichur-584102, Karnataka, 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 I any other requirements specified by QAI.



QAI/CIA/TL/2024/0069

Valid from: 02 August 2024

Dr. Bhupendra Kumar Rana Chief Executive Officer

Valid until: 01 August 2026

Prof. Vikram Kumar Chair, CIA

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



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Scope of Accreditation Bharat Vanijya Eastern Private Limited Testing Laboratory Village and Post, Chandrabanda, Near Yappledini Police station Raichur-584102, Karnataka, India

QAI/CIA/TL/2024/0069

Valid from: 02 August 2024 Valid until: 01 August 2026

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing		
Product(s)/Material of Test	Specific Tests Performed	Test Method
Building, Infrastructure &		
<b>Construction Materials</b>		
Bitumen VG-40	Specific Gravity	IS 1202: 2021
Modified Bitumen CRMB-60		
Bitumen VG-40	Penetration	IS 1203: 2022
Modified Bitumen CRMB-60		
Bitumen VG-40	Softening Point	IS 1205: 2022
Modified Bitumen CRMB-60		
Bitumen V <mark>G-4</mark> 0	Kinematic Viscosity	IS 1206: 2021 Part 3
Bitumen VG-40	Absolute Viscosity	IS 1206: 2022 Part 2
Modifi <mark>e</mark> d Bitumen CRMB-60		
Bitumen VG-40	Ductility	IS 1208: 2023
7. Bitumen VG-40 Modified Bitumen CRMB-60	Flash & fire Point	IS 1448: (Part-69)
Bitumen VG-40	Solubility in Tri chloroethylene	IS 1216: 2023
Modified Bitumen CRMB-60	Separation Test	IRC SP: 53-2010
	Building, Infrastructure & Construction MaterialsBitumen VG-40Modified Bitumen CRMB-60Bitumen VG-40Modified Bitumen CRMB-60Bitumen VG-40Modified Bitumen CRMB-60Bitumen VG-40Bitumen VG-40Modified Bitumen CRMB-60Bitumen VG-40	Product(s)/Material of TestSpecific Tests PerformedBuilding, Infrastructure & Construction Materials

