



NABL ACCREDITED
AN ISO 9001 : 2015 CERTIFIED
ORGANIZATION

CIMEC
Infralabs Private Limited

Material Testing || Proficiency Testing (PT) ||
Reference Material Production (RMP) ||
Education & Training

Certificate No. TC-14832 :Testing Laboratories
Certificate No. PC-1028 :Proficiency Testing Provide
Certificate No. RC-1017 :Reference Material Producer
Certificate No. IS /2109CN/3491 :Quality Management System

About Us

CIMEC Infralabs Private Limited, established in 2011, stands at the forefront of testing and research with facilities in Ahmedabad and Ghaziabad in 2013. Founded by Mr. Veer Singh Rana, an esteemed former Bureau of Indian Standards officer, our company excels in a range of services including material testing, proficiency testing, and reference material production. Our Lab Division offers expert testing in Chemical, Electrical, Mechanical, and Non-Destructive fields, while our PT Division leads in proficiency testing and performance evaluation. The RMP Division specializes in producing high-quality Reference Materials, and our Education & Training Division provides targeted programs to enhance industry skills. Additionally, our R&D Division focuses on innovative solutions and sustainable practices, and our Inspection Services and Product Certification divisions ensure rigorous third-party inspections and compliance with technical specifications. At CIMEC, we are committed to excellence and precision in quality control, setting industry standards through our diverse and specialized offerings.

Mission

To Contribute in growth of the nation through quality related services in global competitive scenario.

Vision

To be the preferred and most trusted resource in providing quality related services, enhancing customer satisfaction through empowered employees and smart use of technology.

Values

Our goal is to promote sustainability by prioritizing quality and delivering prompt, accurate services, ensuring customer satisfaction and maximizing value for both customers and their consumers.

USP

We are using Analytical grade reagent in our test Lab and highly sophisticated measuring instrument to advise the correct result.

गुणवत्ता सर्वव्यापी
SINCE 2011

WWW.CIMEC.CO.IN

CLIENTS WALL

45 +
years
of
experience
in
the
industry



Laboratories :

Delhi(NCR)

CIMEC INFRALABS PVT. LTD
179/13, ANAND INDUSTRIAL,
ESTATE, MOHAN NAGAR,
GHAZIABAD, (U.P)-201007

Ahmedabad

23 / H Meldi Estate,
Nr. Gota Railway Crossing, Gota,
Ahmedabad 382 481, Gujarat

For any enquiry:
info@cimec.co.in

product we test:

MECHANICAL & CHEMICAL TESTING

1. Building, Infrastructure & Construction Materials, Ferrous & Non-Ferrous Metals, Road Materials
2. Building Hardware, Sanitary ware, Bath fitting,
3. Timber & Wood Products: Plywood, Floor Laminates, Door Shutters, Veneered decorative plywood, Fire Retardant Plywood, Particle board, MDF boards etc.
4. Rubber, Plastic, Textile, FRP Laminates, Fasteners (Nut, Bolts, Washers), Steel pipes, Strands and Wires, Structural Steel like angle, channel, beam, tube, pipes etc,

ELECTRICAL TESTING

1. PVC Insulated & Sheathed Cables (Light/ Heavy Duty)- For use in Domestic wiring and Industrial wiring.
2. Cross linked polyethylene (XLPE) insulated and PVC Sheathed Cables and Aerial Bunched cables.
3. Instrumentation Cables, Automobile Cables, Signal Cables, Coaxial Cable and Telephone wires
4. Wiring Accessories: Cable Ducting System, PVC & Steel Conduits, Cable Trays and GI Box etc.
5. Aluminium Conductor for overhead power transmission, Paper covered Aluminium and Copper conductor

NON-DESTRUCTIVE TESTING (NDT):

1. Rebound Hammer Test
2. Ultrasonic Pulse Velocity (UPV) Test
3. Concrete Cover Test
4. Span Load Test
5. Safe Load Bearing Capacity (SBC) of Soil by Plate Load Test

Services

- Testing in Mechanical, Electrical, Chemical disciplines and Non-Destructive (NDT) Testing of Concrete Structures
- Proficiency Testing in Mechanical, Electrical, Chemical disciplines and Non-Destructive (NDT) of Concrete
- Reference Material Producer Mechanical and Chemical Disciplines (Reference Materials (CRMs/RMs) of Cement-OPC/PPC, Fly Ash for Blaine's Fineness and Chemical compositions of Cement-OPC/PPC/ Fly Ash/ Clinker, Hydrated Lime) for Calibration and Method Validation use in testing laboratories.
- Providing Training to Lab Personnel in testing Building, Infrastructure & Construction Materials. Training in Mechanical & Chemical testing of Ferrous & Non-Ferrous Metals.



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Reference Material

CRM/RM No.-Material

CRM-9001 Ordinary Portland Cement (High Fineness)

CRM-9002 Ordinary Portland Cement (Low Fineness)

CRM-9003 Pozzolana Portland Cement

CRM-9006 White Portland Cement

CRM-9009 Fly Ash

CRM-9011A Flow Table CRM

CRM-9011B Flow Table CRM

RM-9101 Ordinary Portland Cement (Chem. Properties)

RM-9102 Pozzolana Portland Cement (Chem. Properties)

RM-9106 Fly Ash (Chem. Properties)

RM-9108 Clinker (Chem. Properties)

RM-9010 Hydrated Lime (For Lime Reactivity Test)

RM-9000A Standard Sand

RM-9000B Standard Sand

RM-9000C Standard Sand

