



Testing | Calibration | Validation | Mapping | Inspection Services

We deliver the
help **you need**

RAJKOT METLAB SERVICES LLP

Testing Today, Protecting Tomorrow

"Rajkot Lab", Plot No. 29-30, NH-27, Gondal Highway, Near Tulip Party Plot, Survey No. 33,
Vavdi, Rajkot, Gujarat 360004.

97252 13600 / 601 / 602 | www.rajkotlab.com | testing@rajkotlab.com

About Us

RAJKOT METLAB SERVICES LLP was founded by an experienced techno-craft having in Depth knowledge & Experience in the field of Construction Building Materials, Road Construction Materials & Metallurgical Tastings and Calibration of instruments to provide service to the Industries.

The Laboratory has implemented Quality Management System in line with the requirements of ISO/IEC 17025:2017 & ISO 9001:2015. We accredited by NABL (NATIONAL ACCREDITATION BOARD FOR TESTING & CALIBRATION LABORATORIES). And we have registered & empanelled in many Government & Private Organizations (Like R&B, GIDC, AAI, MES, NHAI, WR, CPWD etc.)

Our More than 6000 clients from diversified and reputed public and private sector have shown trust on our services. At well qualified, educated, trained and experienced team is always working towards achieving pick of the rigorous requirements of standards and codes to the satisfaction of client and the accreditations received resembles the all.

Our Vision

To become the world's most trusted testing/calibration partner

Our Mission

To be the best testing/calibration partner in the world

Our Value

We have four clear values that we live by each & every day

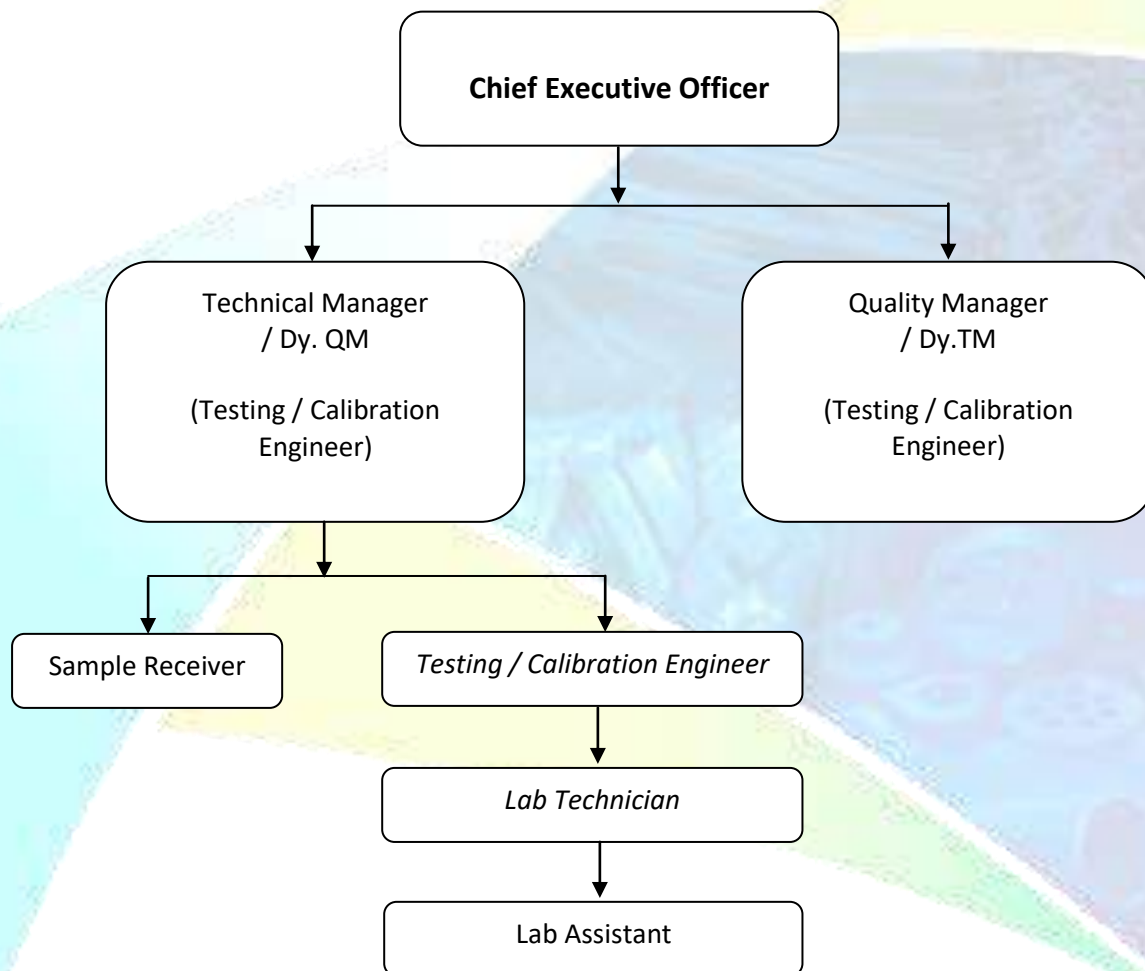
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Rajkot Lab Gate NH27, Opp JCB Showroom, Nr. Tulip Party Plot, B/h
Perfect Maruti Showroom, Vavdi, Rajkot, Gujarat 360004, India



LEGAL STATUS			
01.	Name of Laboratory	Rajkot Metlab Services LLP	
02.	Address	Rajkot Lab Gate NH27, Opp JCB Showroom, Nr. Tulip Party Plot, B/h Perfect Maruti Showroom, Vavdi, Rajkot, Gujarat 360004, India	
03.	Means of communication	Mobile : + 91 97252 13600	
		E-mail Id: account@rajkotlab.com & testing@rajkotlab.com	
04.	Managed and controlled by	Mr. Ankur Trada & Kuldip Sindhav 97252 13601 & 97252 13602	
05.	Bank Details	HDFC Bank, Vavdi, Rajkot Branch Current A/C : 50200007079712 IFSC Code: HDFC0003101, MICR: 360240014	
06.	Type of Firm	Limited Liability Partnership (LLP)	
07.	Legal Status	GST	24AARFR2036E1ZC
		PAN	AARFR2036E
		LLPIN	ACD-5778
		Udyam Reg. No	UDYAM-GJ-20-0032950 (Micro)
08.	Core competence	Material testing and Calibration of Instruments.	
09.	Test Method	As per International Standards (I.e. IS, ASTM, BS, ASME, EN etc)	
10.	Working environment	Dynamic and Peaceful	
11.	Customer	Government and Private sectors.	
12.	Input to laboratory	Sample of metals, Construction Building Materials, Instruments	
13.	Output from the laboratory	Test Reports and consultancy Service to Customer	
14.	Customer care	Customer emergencies are attended on priority.	

ORGANIZATION CHART



TESTING FACILITY FOR METAL INDUSTRIES

- Chemical Analysis by Spectrometer
(Fe, Cu, Al, Ni, Zn, Pb, Sn, Mg, Ti, Co Base)



- Tensile Test
- Proof Load of Fasteners / Products
- Compression Test
- Bend Test / Re-Bend Test
- Nick Break test
- Transverse Testing
- Fillet Fracture Test
- Flaring Test, Drift-expanding test
- Flattening Test
- Shear Test



- Impact Test (Room to -196°C)



- Micro structure Examination



Carbon Steel, Low alloy Steel

Grain size Determination

SGL / CI (Distribution, Type, Size Class, Nodule Count, Nodularity)

Bearing Steel (Micro, FA, CG, PA, CN, CZ)

Case Depth, Decarburizing Depth, Thickness

Inclusion Rating (ASTM E45 Method A)

Stainless Steel, Other Alloys

Phase Analysis as per E562

ASTM A923 Method-A

Phase Analysis as per Sigma, Chi, Lave Phase

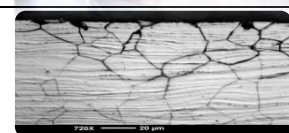
- Macro Analysis (Step Down, Macro, Grain flow)



- Salt Spray Test, as Per IS, ASTM, Etc.



- IGC Test as per ASTM A262 Practice A, B, C, E & F
- Corrosion Test as per ASTM G-28, Method A / B



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- Pitting / Crevice Corrosion Test (G48 A & B/A923-C), - Critical pitting temperature test as per ASTM G48 Method E		
Hardness Test	Rockwell	
	Brinell	
	Vickers	
	Jominy End Quenched test	
Hydrostatic Pressure Test Up to 300/600/800/1300 Bar		
- Coating Thickness - Adhesion Test - Uniformity of coating - Mass of Zinc Coating		
- EQT, Electrode Qualification - WQT, Welder Qualification Test - Welding Procedure Qualification Tests As per IS, ASTM, ASME, ISO, BS EN - Fillet Fracture / Nick Break Test - Face, Side & Root Bend - Tensile, Macro, Micro - Hardness		
- Paint / Emulsion Testing - Adhesion by Reverse Impact Resistance Test - Adhesion by Tape Test, Cross-cut test, X Cut Test - Adhesion by T-bend test - Coating Thickness DFT - Effect of Household Chemicals - Film Hardness by Pencil Test - Gloss / Impact / Scratch Hardness Test - Water Content / Viscosity - Mass per 10 Ltr		 
- Metrology Testings as per National / International Standard - CMM Testing Facility		

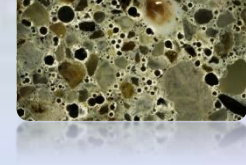
TESTING FACILITY FOR BUILDING / ROAD CONSTRUCTION MATERIALS

Item	Test Parameter
Steel / Rebar Coupler	- Tensile Test of <u>TMT</u> Bar for % Elongation, Yield Stress, Ultimate Tensile Stress, Mass per Meter - Tensile Test Of Structure Steel <u>Bend</u> Test <u>Re-bend</u> Test <u>Chemical Analysis</u> (C, Si, Mn, P, S, Cr, Ni, Mo, Al, Cu) 
Cement / Fly Ash	- Chemical Test - Compressive Strength - Consistency - Fineness by Dry Sieving - Fineness by Wet Sieving - Setting Time (Initial, Final) - Soundness by Le-Chatlier Test - Specific Surface by Blaine's Permeability 
GGBS	- Compressive Strength - Moisture Content - Setting Time (Initial, Final) - Soundness By Le Chatlier Test - Specific Surface (By Blaine's Permeability) - Chemical Test 
Admixture	- Ash content - Chloride ion content - Dry material content - pH - Relative density 
Bricks	- Compressive Strength - Dimensions - Efflorescence - Water Absorption 

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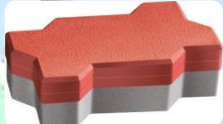
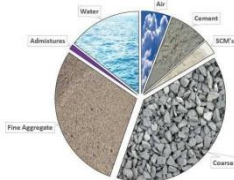


Aggregates	• Abrasion Value • Bulk Density • Elongation Index • Flakiness Index • Crushing Value • Silt Content • Alkali Aggregate Reactivity • Gradation With Fineness Modulus • Impact Value • Specific Gravity • Bulking Of Sand • 10% Fine Value • Water Absorption • Organic / Inorganic Content • Chemical Tests • Petrography Examination	  
Concrete	• RCPT (Rapid Chloride Penetration Test) • Split Tensile Test • Water Penetration / Permeability of Concrete • Flow • Slump test • Moisture Movement • Flexural Strength • Compressive Strength (Normal / Accelerated Cured) • Setting Time • Bleeding	 
Timber, Wood, Flush Door, Plywood etc.	• Moisture Content • Density • Flush Door Tests • Tensile strength Test • Flexural Test / Static Banding Strength • Specific Gravity • Compressive Strength • Shear Strength Test • Impact Indentation Test • Edge Loading Test • Shock Resistance Test • Buckling resistance Test • Slamming Test • Misuse Test • End Immersion Test • Knife Test • Glue Adhesion Test • Screw Withdrawal test	   

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Bitumen	• Ductility Test • Flash & Fire Point • Penetration Test • Softening Point Test • Specific Gravity • Water Content Test • Kinematic Viscosity • Absolute Viscosity • Say bolt Viscosity • Theoretical Maximum Specific Gravity	
Tiles	• Water Absorption • Modules Of Rupture (<u>MOR</u>) • Chemical Resistance • Scratch Hardness • Straightness of Sides / Surface Flatness • Thermal Shock Resistance • Dimensions • Tile Adhesion Test (Field Test + Lab Test)	
Bitumen Core	• Thickness • Density • % of Bitumen Contain • Marshal Stability / Flow Value • Void Contain • VFB / VIM • Bitumen Core Cutting	
Hollow / Solid / Paver Blocks (AAC, CLC etc.) Kerb Stone	• Abrasion Resistance • Compressive Strength • Water Absorption • Density • Moisture Movement • Drying Shrinkage • Splitting Tensile Strength • Freeze Thaw Test	 
Mix Design	• Mix Design Of Concrete • Mix Design Of Pavement Quality Concrete (<u>PQC</u>) • Mix Design Of Dry Lean Concrete (<u>DLC</u>) • Mix Design Of Concrete Using Flyash • Mix Design Of Self Compacted Concrete • Mix Design Of Dense Bitumen M. D. • Mix Design For GSB, WMM • Bituminous Concrete Mix Design (<u>BC</u>, <u>SDBC</u>, <u>DBM</u>)	 

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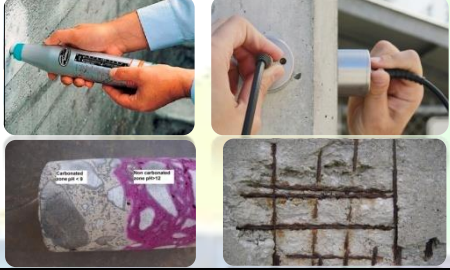


Soil Laboratory Tests	• Gradation by Sieve Analysis & Hydrometer Analysis • Specific Gravity • Atterberg's Limits • Standard / Modified Procter Test (MDD/OMC) • Free Swell • Shrinkage Limit • C.B.R. Test In Laboratory (Soaked / Unsoaked) • Direct Shear (Box shear) Test • Swell Pressure • Consolidation • Unconfined Compressive strength • Chemical Tests • Triaxial Shear Test • Vane Shear Test • Permeability Test	  
Soil Field Tests	• MDD By Sand Replacement • MDD By Core Cutter • Standard Penetration Test (<u>SPT</u>) • Soil Bearing Capacity (<u>SBC</u>) • Plate Load test (<u>EV2</u>) • Soil Investigation by Hydraulic / calyx Rig Machine • Electrical Resistivity Test (<u>ERT</u>) • Thermal Resistivity Test (TRT)	
Rock / Natural Stone, Granite, Kota Stone etc.	• Compressive Strength Test • Moisture Content / Water Content by Wet / Vacuum method • Point Load Index • Density • Hardness • Specific Gravity / Apparent Specific Gravity • Porosity • Visual Inspection (Texture & Cracks) • Split Tensile Test • Resistance to Wear	 
Granular Sub base	• Atterberg's Limits • C.B.R. Test In Laboratory (Soaked) • Modified Procter Test (MDD/OMC) • Sieve Analysis • Water Absorption • 10% Fine Value	

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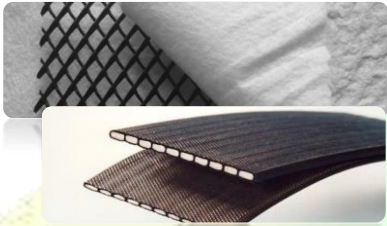


NDT Tests	• Structural fitness Survey • <u>Rebound Hammer</u> Test • Ultrasonic Pulse Velocity Test (<u>UPV</u>) • Concrete Core Drilling • <u>Carbonation</u> Test • <u>Half Cell Potential</u> 
Field Tests	• Pile Integrity Test • <u>Pull Out Test</u> • <u>Pile Load</u> test (Vertical, Lateral & Pull Out) • Bridge Load Test • Plate Load Test • Sub Grade Reaction K Value Test • Banquet Beam Deflection Test • Span Load Test 
Wet Mix Macadam / Quarry Spaul	• Atterberg's Limits • Combined Flakiness & Elongation • Impact Value • C.B.R. Test In Laboratory (Soaked) • Modified Procter Test (MDD/OMC) • Sieve Analysis • Abrasion Value • Specific Gravity & Water Absorption • Elongation Index • Flakiness Index 
Aluminum Section	• Anodizing Thickness • Powder Coating Thickness • Size And Thickness Test • Weight Per Section • Tensile Test • Sample Preparation For Tensile Test • Grade identification 
Pipe / Duct	• Stoneware Pipe • Ducting Pipe • Precast Concrete Hume Pipes • PVC Pipe • Scaffolding Pipe • Steel / MS Pipe • Sheathing Duct 

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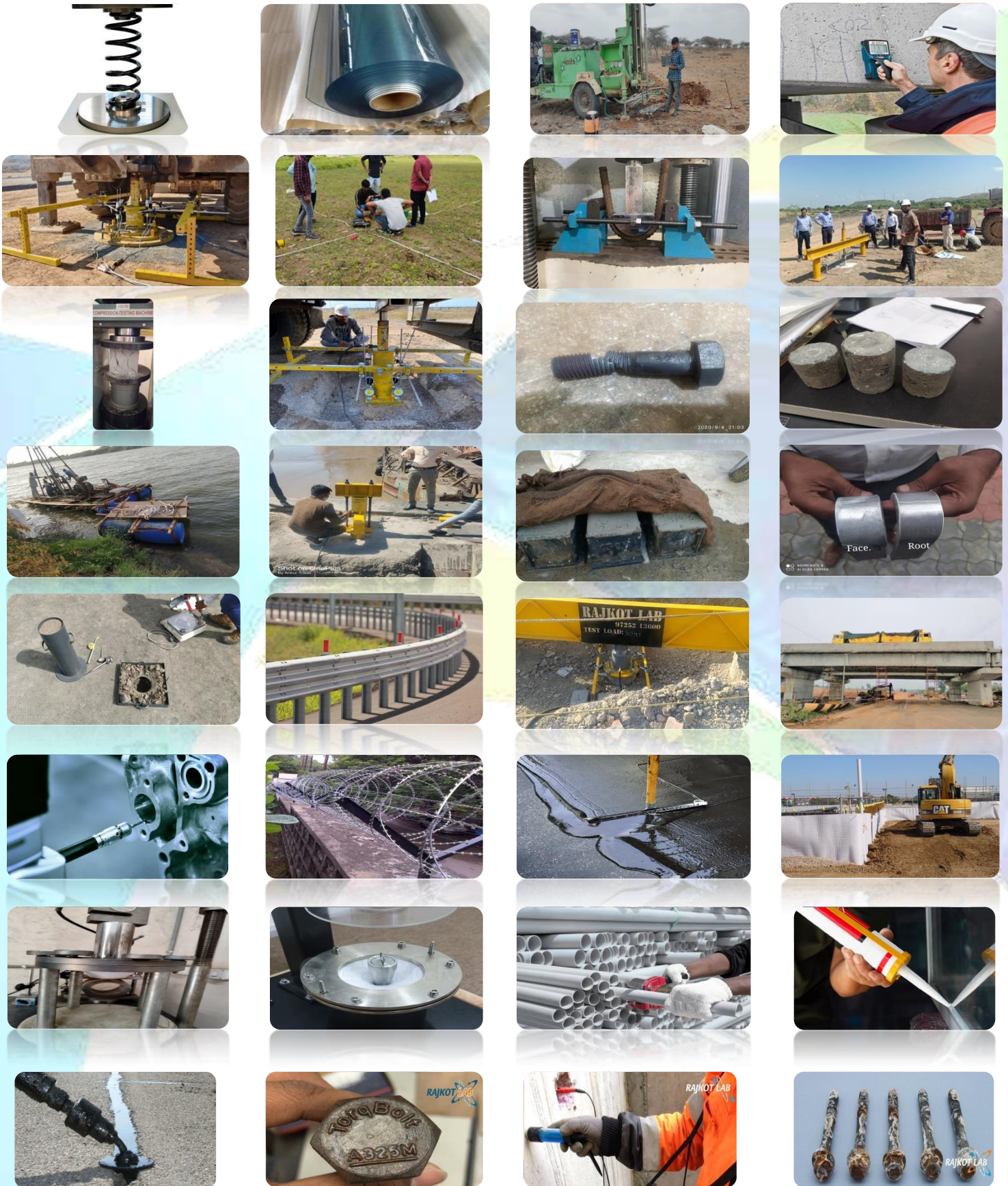


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Geo Composite / Textile / ParaWeb Gostrap / HDPE / PTFE / PE / Rubber Sheet	• Thickness @ 2kpa • Mass per Unit • Wide Width Tensile Strength MD / CMD • CBR Puncture Strength • In Plane Flow Capacity @ 100/200 Kpa • AOS Apparent opening size • Breaking Load & Elongation • Density and Specific Gravity • Grab Tensile Test Method • Puncture Resistance by falling cone method • Puncture Resistance • Trapezoid Tearing Strength	
• Manhole Cover • Metal Beam Crash Barrier (MBCB) • Emulsion • Kerb Stone • Paints • Paraweb • Rope • Sealants	• Foundation Bolt • GI Barbed Wire • Anti-Stripping Agents • Gypsum • Performed Filler • Plaster of Paris • Pull-Out Test Anchors • Structural bearings	• Anchor Cone & Wedge • Adhesives • Curing compound • Foundry Sand • Glass Bead • Polyethylene Films and Sheets • Precast Concrete Hume Pipes • Water Stoper



RAJKOT LAB

The logo for RAJKOT LAB features the text "RAJKOT LAB" in a bold, white, sans-serif font. To the right of the text is a stylized graphic consisting of two intersecting elliptical orbits, one in blue and one in orange, with small white dots representing celestial bodies or data points.

INSTRUMENT CALIBRATION FACILITY

Vernier Calipers (Dial, Digital, Plain)	Up to 2000 mm	
External Micrometer	Up to 2000 mm	
Depth Gauge	Up to 1000 mm	
Internal Micrometer	Up to 2100 mm	
Inside Dial Caliper	Up to 200 mm	
Outside Dial Caliper / Pistol Caliper	Up to 50 mm	
Height Gauge	Up to 1000 mm	
Plain Plug Gauge / Plain Ring Gauge / Key Way Plug Gauge / Limit Gauge / Air Plug Gauge	Up to 500 mm	
Master Block for Ultrasonic Thk / Step Gauge	Up to 10 mm	
Thread Plug Gauge / Thread Ring Gauge	Up to 250 mm	
Taper Thread Plug / Ring Gauge	Up to 100 mm	
Snap / Gap Gauge	Up to 300 mm	

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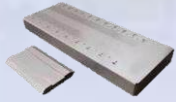
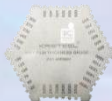


Dial Gauge (Plunger), LC 0.1/1 μ m	Up to 50 mm	
Dial Gauge (Lever)	Up to 0.8 mm	
Bore Gauge without Dial	Up to 300 mm	
Micrometer Setting Standard	Up to 1975 mm	
Pin Gauge / Measuring Pin	Up to 20 mm	
Feeler Gauge	Up to 2 mm	
Measuring Scale	Up to 2000 mm	
Measuring Tape	Up to 50 mtr	
Pie Tape	Up to 3 mtr	
Surface Plate	Up to 3000 mm	
Standard Thickness Foil (Set)	Up to 5000 μ m	
Ultrasonic Thickness Gauge	Up to 300 mm	
Coating Thickness Gauge / Elcometer	Up to 2000 μ m	
Bevel Protector / Combination Set	0 to 90 to 0 °	

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Inclinometer / Clinometer	0 to 90 to 0 °	
Comparator Stand	300 x 300 mm	
Test Sieves	Up to 125 mm	
Cube Mould	Up to 150 mm	
Hegman Gauge	0 to 110 µm	
Weld Gauge	Full Range	
Wet Film Thickness Gauge	Full Range	
Mould (Beam / Proctors / CBR / Crushing / AI / Permeability)	Up to 750 mm	
Flakiness Gauge / Elongation Gauge	Full Range	
Spirit level	Full Range	
Electronic Level LC: 1 / 10 µm/m	Up to 5 mm/m	
Engineering Square / Try Square / Right Angle	Up to 1000 mm	
Glass Scale / Grid	Up to 10 mm	
Thread Measuring Wires	Up to 20 mm	

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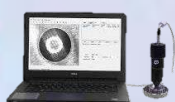


Profile Projector / Microscope / VMM	Full Range	
Dial Calibration Tester / Micrometer Head	Full Range	
Length Bar / Long Gauge Block	Up to 1500 mm	
Slip Gauge Block	Up to 100 mm	
Extensometer	Up to 600 mm	
Extensometer Calibration Fixture	Up to 10 mm	
Co-ordinate Measuring Machine (CMM)	Up to 1500 mm	
Radius standards / Reference Sphere, Steel Ball	Up to 30 mm	
Surface Roughness Tester	Full Range	
Electronic Height Gauge (2D)	Up to 1500 mm	
Pressure / Vacuum Gauge / Transmitter	-1 to 1000 bar	
Micro Balance LC: 0.001 mg	up to 21 g	
Semi Micro/ Analytical Balance LC: 0.01 / 0.1 mg	up to 220 g	
Precision Balance LC: 1/10 mg	up to 3 kg	
Medium Balance LC: 0.1 / 1 g	up to 50 kg	
Ordinary Balance LC: 10 / 20 / 50 / 100 g	up to 700 kg	
Weight	F1, F2, M1, M2, M3	
Micro Pipette	Up to 6000 µl	

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Glassware's (Measuring Cylinder / Flask / Burette / Pipette etc.)	Up to 5000 ml	
Proving Ring / Load Cell	Up to 200 kN	
Rockwell Hardness Tester ASTM / IS / ISO	HRA / HRBW / HRC	
Brinell Hardness Tester ASTM / IS / ISO	5/750 HBW / 10/3000 HBW	
Vickers Hardness Tester ASTM & IS / ISO	HV5, HV10	
Micro Vickers Hardness Tester	HV0.3, HV1	
Indentation Measuring System of Brinell / Vickers	Full Range	
Testing Cycle of Hardness Testing Machines	Full Range	
Universal Testing Machine (UTM), Compression Mode	Up to 1000 kN	
Universal Testing Machine (UTM), Tension Mode	Up to 200 kN	
Compression Testing Machine (CTM)	Up to 2000 kN	
CBR, Marshal, Direct Shear, FTM, Tri-Axial etc.	Up to 100 kN	
Shore Hardness	A / D	
Portable / Leeb Hardness	Full Range	

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Torque Tools	up to 2000 Nm	
Charpy / Izod Impact Machine	ASTM / IS	
Volt Meter	0-1000 V AC/DC	
Ampere Meter	0-1000 A AC/DC	
Frequency Meter	Up To 10 KHz	
Ohm Meter	Full Range	
Micro-Ohm Meter	Full Range	
Multimeter	IVR	
Clamp meter	IVR	
Decade Resistance Box	0-1000 GΩ	
High Voltage Tester / Spark Tester	Up to 15 KV	
Megger / Insulation Tester	Full Range	
Stop Watch / Timer / Calibrator	1 Sec to 86400 sec	
Temperature Controller / Indicator (RTD, Pt100, J, K, S, R, T, E, S, N, B)	All Type	
Thermometer	Full Range	
Temperature Gauge / Temperature Transmitter	Full Range	

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Temperature Sensor / Thermocouple	All Type Full Range	
Thermo Hygrometer / Wireless Data Logger	Full Range	
Humidity Chamber	Full Range	
Universal Data Logger	Full Range	
Infrared Thermometer / Pyrometer	50 to 1000 °C	
Muffle Furnace / Water Bath / Temperature Bath	Amb. to 1200°C	
Heat Treatment Furnace	150 to 1200°C	
Tachometer or RPM Source	10 to 99999 rpm	
Sound Level Meter	94 dB to 114 dB	
Anemometer	up to 100 mph	
Lux Meter, UV Light Meter	0 to 100000 Lux	
Rebound Hammer / Anvil	20 to 70	
UPV Machine / UPV Reference Blocks	Full Range	
Viscosity U Tubes	6, 12, 13 No	

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Vicat Apparatus	Full Range	
Aggregate Impact Apparatus	Full Range	
Penetrometer	Full Range	
pH Meter	4 to 14 pH	
Conductivity Meter	0.05 to 12880 $\mu\text{S}/\text{cm}$	
UV / Black Light	Full Range	
Magnetic Yoke	Full Range	
Gauss Meter	Full Range	
UV Meter	Full Range	
Pie Gauge	Full Range	
Centrifuge Tube	Full Range	
Weight Lifting Plate	Full Range	
Densitometer	Full Range	
RT Viewer	Full Range	
UT Machine	Full Range	
V1 Block	Full Range	
V2 Block	Full Range	
DAC Block	Full Range	

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Client list

ABB Ltd.	Leap India Food and Logistics Pvt. Ltd.
Adani Gas Limited	Mahindra CIE
Afcons Infrastructure Ltd.	Military Engineering Services
Air Force Station, Jamanagar	Millennium Ring Mfg. Co.
Airport Authority of India	Mosdorfer India Pvt. Ltd.
Ampo valves india pvt ltd	Nayara Energy Limited
Arrow Techno Cast (Guj.) Pvt. Ltd.	NBC Bearing
Atal Sarovar	Nimit Steels & Alloys Pvt Ltd
Atmiya Collage	ONGC
Atul Auto Limited	Orbit Bearing
Austin Alloy Cast Pvt Ltd.	Power Grid Corporation India Ltd.
Bajaj Auto Ltd.	Powerica Limited
BARC	Rajkot Municipal Corporation (RMC)
Bhavani Industries	Ravi Technoforge Pvt. Ltd.
BHEL	Reliance Industries Ltd.
BHPV	Reliance Project Pvt. Ltd.
Darshan Engineering College	Reliance Retail Ltd
Deen Dayal Port	RITES Ltd.
DGS & D	Sauni yojna
Dilip Buildcon Limited	Sendura Forge Pvt Ltd
Dunex Architectural Pvt. Ltd.	Shakti Heat-treaters & Engineers
Emerson Process Management India Pvt Ltd	Shapoorji Pallonji And Company Private Limited
Engineers India Ltd (EIL)	Silver Engineering Co.
Essar Construction Ltd.	Singhal Power Presses Pvt. Ltd.
Essar Projects Ltd.	SKF Bearings
FAG Bearings	Sun Forge Private Limited
Gail India Ltd	Suzlon Energy Limited
Gujarat Electricity Board (GEB)	Tarmat Ltd.
Gujarat Gas Ltd	Tata bearings
Gujarat Intrux Ltd	Tata Project Limited (TPL)
Gujarat State Petronet Company Limited (GSPCL)	Tata Projects
Gujrat Forgings Pvt Ltd	Tirth Agro Technology Pvt. Ltd.
Hindustan Petroleum Corporation Limited	Torrent Solargen Ltd.

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Client list

HPCL Shapoorji Energy (HSEPL)	Toyo Engineering India Ltd.
Indian Naval Ship, Valsura	TRELINDIA Pvt Ltd
Indo-German Industries	Unique Forge Pvt. Ltd.
INOX Wind Limited	Vijaya Mettalica Incorporated
Intech Forge (India) Pvt.Ltd.	Vishal Bearings Pvt. Ltd.
Intervalve poonawalla ltd	Western Railways
Intricast Pvt Ltd	Kalaria Forge Pvt. Ltd.
ISK Bearing Industries	KCI Bearings (India) Private Limited
JK Laxmi Cement Ltd	Kich Architectural Product Pvt. Ltd.
Jyoti Automation Pvt. Ltd.	Larsen & Toubro Ltd.



GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre
Form 19
[Refer Rule 32(1) of the LLP Rules, 2009]
Certificate of Registration on Conversion
OF
RAJKOT METLAB SERVICES
TO
RAJKOT METLAB SERVICES LLP

LLP Identification Number: **ACD-5778**

The Permanent Account Number (PAN) of the LLP is **AARFR2036E***

The Tax Deduction and Collection Account Number (TAN) of the LLP is **null***

It is hereby certified that RAJKOT METLAB SERVICES LLP is this day registered pursuant to section 58(1) of the LLP Act 2008.

Given under my hand at Manesar this TWENTY THIRD day of OCTOBER TWO THOUSAND TWENTY THREE

Document certified by DS MINISTRY OF
CORPORATE AFFAIRS 10 <roc_crc@mca.gov.in>.

Digitally signed by
DS MINISTRY OF CORPORATE
AFFAIRS 10
Date: 2023.10.23 22:38:33 IST

Binny Kapoor
Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies
For and on behalf of the Jurisdictional Registrar of Companies
Registrar of Companies
Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on mca.gov.in

Mailing Address as per record available in Registrar of Companies office:

RAJKOT METLAB SERVICES LLP

PL 29 30 NR TULIP PARTI P, GONDAL ROAD VAVDI, Vavdi, VAVDI POLICE STATION, Rajkot, Rajkot- 360004, Gujarat, India

*as issued by Income tax Department





Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number :24AARFR2036E1ZC

1.	Legal Name	RAJKOT METLAB SERVICES LLP			
2.	Trade Name, if any	RAJKOT METLAB SERVICES LLP			
3.	Additional trade names, if any				
4.	Constitution of Business	Limited Liability Partnership			
5.	Address of Principal Place of Business	Floor No.: - Building No./Flat No.: R.S No.33, Plot No.29 and 30 Name Of Premises/Building: B/h Perfect Showroom Road/Street: National Highway 27 Gondal Road Nearby Landmark: Near Tulip Party Plot, Opp. JCB Showroom Locality/Sub Locality: Vavdi City/Town/Village: Rajkot District: Rajkot State: Gujarat PIN Code: 360004			
6.	Date of Liability	01/07/2017			
7.	Date of Validity	From	01/07/2017	To	Not Applicable
8.	Type of Registration	Regular			
9.	Particulars of Approving	Gujarat Goods and Services Tax Act, 2017			

Signature

Name	KAJAL DHIRUBHAI ZALA
Designation	State Tax Officer
Jurisdictional Office	Ghatak 93 (Rajkot)
Date of issue of Certificate	11/01/2024

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 11/01/2024 by the jurisdictional authority.



Goods and Services Tax Identification Number: 24AARFR2036E1ZC

Details of Additional Place of Business(s)

Legal Name RAJKOT METLAB SERVICES LLP

Trade Name, if any RAJKOT METLAB SERVICES LLP

Additional trade names, if any

Total Number of Additional Places of Business(s) in the State 0



Goods and Services Tax Identification Number: 24AARFR2036E1ZC

Legal Name RAJKOT METLAB SERVICES LLP
Trade Name, if any RAJKOT METLAB SERVICES LLP
Additional trade names, if any

Details of Designated Partners

1		Name	KULDIP KIRITBHAI SINDHAV
		Designation/Status	PARTNER
		Resident of State	Gujarat
2		Name	ANKUR SURESHBHAI TRADA
		Designation/Status	PARTNER
		Resident of State	Gujarat

INCOME TAX PAN SERVICES UNIT

Managed by Protean eGov Technologies Limited

(formerly NSDL e-Governance Infrastructure Limited)

4th Floor, Sapphire Chambers, Baner Road,
Baner, Pune - 411045.

proteantech.in

F.N



Dear Sir / Madam,

Permanent Account Number (PAN)

AARFR2036E

Your request for changes / corrections in PAN data / reprint of PAN card has been processed and new PAN card is enclosed.

We wish to inform you that quoting of PAN on return of income and challans for payment of taxes is necessary to ensure accurate credit of taxes paid by you and faster processing of return of income. Please quote PAN in all communications with department as it helps to improve taxpayer services.

Income Tax Department maintains a website – www.incometaxindia.gov.in for providing information and services to citizens. This site contains detailed information on PAN also.

The PAN Card enclosed contains Enhanced QR Code which is readable by a specific Android Mobile App. Keyword to search this specific Mobile App on Google Play Store is "Enhanced QR Code Reader for PAN Card".

Income Tax Department

PKG ID : PLC / 00009 / N_20122023_03 / PST



GUJ/ 201/ 8981097002968301171/ 201223124514

RAJKOT METLAB SERVICES LLP

RAJKOT METLAB SERVICES LLP,
PL 29-30, NEAR TULIP PARTY PLOT,
GONDAL ROAD, VAVDI, RAJKOT,
GUJARAT - 360004
TEL. NO.: 91 - 8141424644



"As per instruction from Income Tax Department, an authorized agencies' agent may visit you for your identity and address verification as per the documents submitted by you with the PAN application form. You are requested to ask authorization letter/ID card from the agent before verification. Your cooperation is solicited in this regard."

(This being a computer-generated letter, no signature is required)

CONFIRMATION

Name & Address of the Organization:

RAJKOT METLAB SERVICES LLP

Rajkot Lab Gate , NH-27 , Opp JCB Showroom , Nr. Tulip Party Plot ,
B/h Perfect Maruti Showroom , Vavdi , Rajkot, Gujarat , 360004 , India.

1. We confirm that the provisions of **the Micro, Small and Medium Enterprises Development Act, 2006 (MSMED Act)** are applicable to us and our organization falls (as per the **Acknowledgement enclosed**) under the definition of:

- a. ☒ Micro Enterprise
b. ☐ Small Enterprise
c. ☐ Medium Enterprise

MSME / Udyog Aadhaar Registration Number: **UDYAM-GJ-20-0162628**

2. In case the provisions of MSMED Act are not applicable on the organization:

☐ None of the provisions of the Act is applicable to us.

Authorised Signatory

Name of the person:- Mr. Ankur Trada / Mr. Kuldip Sindhav

Designation :- Designated Partner

Seal of the organization:-



Notes:

1. Please put a tick in the box [Y] against the appropriate clause mentioned above.
2. Enclose a copy of the MSME/Udyog Aadhaar certificate in case clause no. 1 is applicable to you



UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER

UDYAM-GJ-20-0162628

NAME OF ENTERPRISE

M/S RAJKOT METLAB SERVICES LLP

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2023-24	Micro	26/01/2024

MAJOR ACTIVITY

SERVICES

SOCIAL CATEGORY OF
ENTREPRENEUR

GENERAL

NAME OF UNIT(S)

S.No.	Udyog Aadhaar Memorandum	Unit(s) Name
1	GJ20E0003831	RAJKOT METLAB SERVICES
2		M/S RAJKOT METLAB SERVICES LLP

OFFICIAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	R.S No.33	Name of Premises/ Building	PLOT NO.29&30
Village/Town	Vavdi, Gondal Road	Block	Nr. Tulip Party Plot
Road/Street/Lane	Opp. JCB Showroom, Highway 27	City	Rajkot
State	GUJARAT	District	RAJKOT , Pin 360004
Mobile	9998665444	Email:	testing@rajkotlab.com

DATE OF INCORPORATION /
REGISTRATION OF ENTERPRISE

01/06/2014

DATE OF COMMENCEMENT OF
PRODUCTION/BUSINESS

01/06/2014

NATIONAL INDUSTRY
CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	74 - Other professional, scientific and technical activities	7490 - Other professional, scientific and technical activities n.e.c.	74909 - Other professional, scientific and technical activities n.e.c.	Services

DATE OF UDYAM REGISTRATION

26/01/2024

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 26/01/2024

For any assistance, you may contact:

1. District Industries Centre: RAJKOT (GUJARAT)
2. MSME-DFO: AHMEDABAD (GUJARAT)

Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.champ



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HBW130524678354 - BLU 33350630342



0792 BOM/NDM
N RJK/RKT



RAJKOT METLAB SERVICES LLP
C/O RAJKOT METLAB SERVICES
NATIONAL HIGHWAY 27 OPP TULIP PARTY
PLOT NEAR JCB SHOWROOM
RAJKOT - 360002
GUJARAT, INDIA
(R) (O)
(M) 919998665444

If undelivered, Please return to HDFC BANK LTD. (03101)

1ST FLOOR, SHOP NO: 7 AND 8,
BAPA SITARAM COMPLEX, GONDAL ROAD, NATIONAL HIGHWAY-88, DIST-RAJKOT,
VAVDI-360004 GUJARAT

I need a cheque book with ☐ 25 Leaves ☐ 50 Leaves ☐ 75 Leaves ☐ 100 Leaves

I/We would like the cheque book to be :

- ☐ Collected from.....branch by the undersigned
☐ Despatched to mailing address

I/We confirm that I/We have/will read "Conditions for Issue and Use of Cheque Books" on the cover and agree to abide by such conditions applicable from time to time. I/We hereby acknowledge the need to be careful when drawing cheques and agree that I/We will not draw cheques which may enable alterations in a manner which is not readily detectable.

Please provide your contact numbers to help us deliver your cheque book fast.

Home..... /Off..... /Mob.....

A/c No : 50200007079712

Mobile No : 919998665444

Cust ID : 56987635

Mail - ID : RMETLAB@GMAIL.COM

Res. Tel :

Cheque Leaves enclosed :- 25

Cheque Series From :- 000976 To 001000

For RAJKOT METLAB SERVICES LLP

This cheque book contains 25 leaves, please count the cheque leaves before use.

Signature(s) of Account Holder(s)

1ST FLOOR, SHOP NO. 7 AND 8, BAPA SITARAM COMPLEX, GONDAL ROAD,
NATIONAL HIGHWAY-88, DIST-RAJKOT, VAVDI-360004 GUJARAT
RTGS / NEFT IFSC : HDFC0003101

Pay

Rupees रुपये

Or Bearer

या धारक को

अदा करे



A/c No.

खाता क्र

50200007079712

Brn: 03101 Pdt: 873
SUPREME CA

Payable at par through clearing/transfer at all branches of HDFC BANK LTD

For RAJKOT METLAB SERVICES LLP

Authorised Signatories

Please sign above / कृपया यहाँ हस्ताक्षर करें

⑈000976⑈ 360240014⑈ 000586⑈ 29

An ISO 17025:2015 Accredited Testing & Calibration

"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Entrance



Reception

An ISO 17025:2015 Accredited Testing & Calibration

"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Spectro Cum Metallurgical Lab



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Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Physical Lab



Mechanical Lab

An ISO 17025:2015 Accredited Testing & Calibration

"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
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Cement Lab



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Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Soil Lab



Sample Preparation Area

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Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Concrete Mix Design Lab



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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



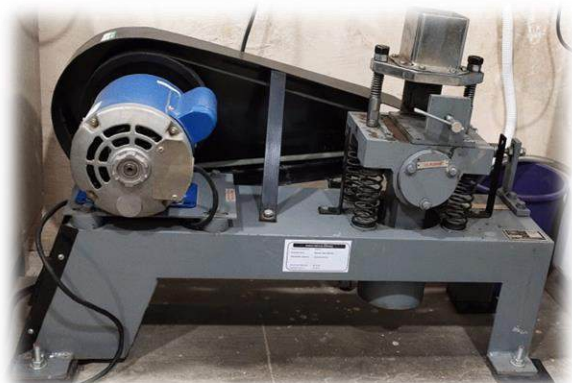
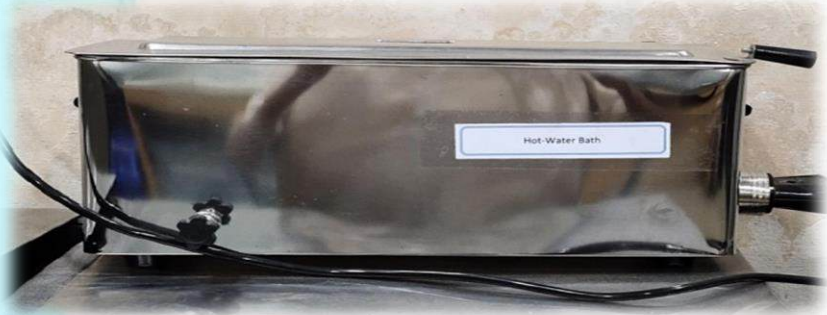
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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



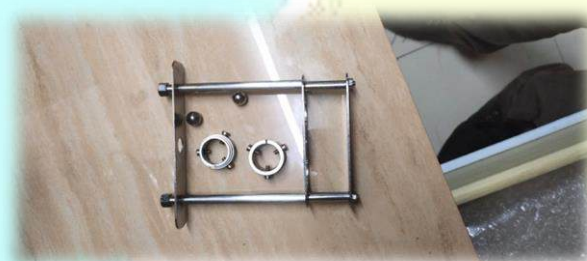
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Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



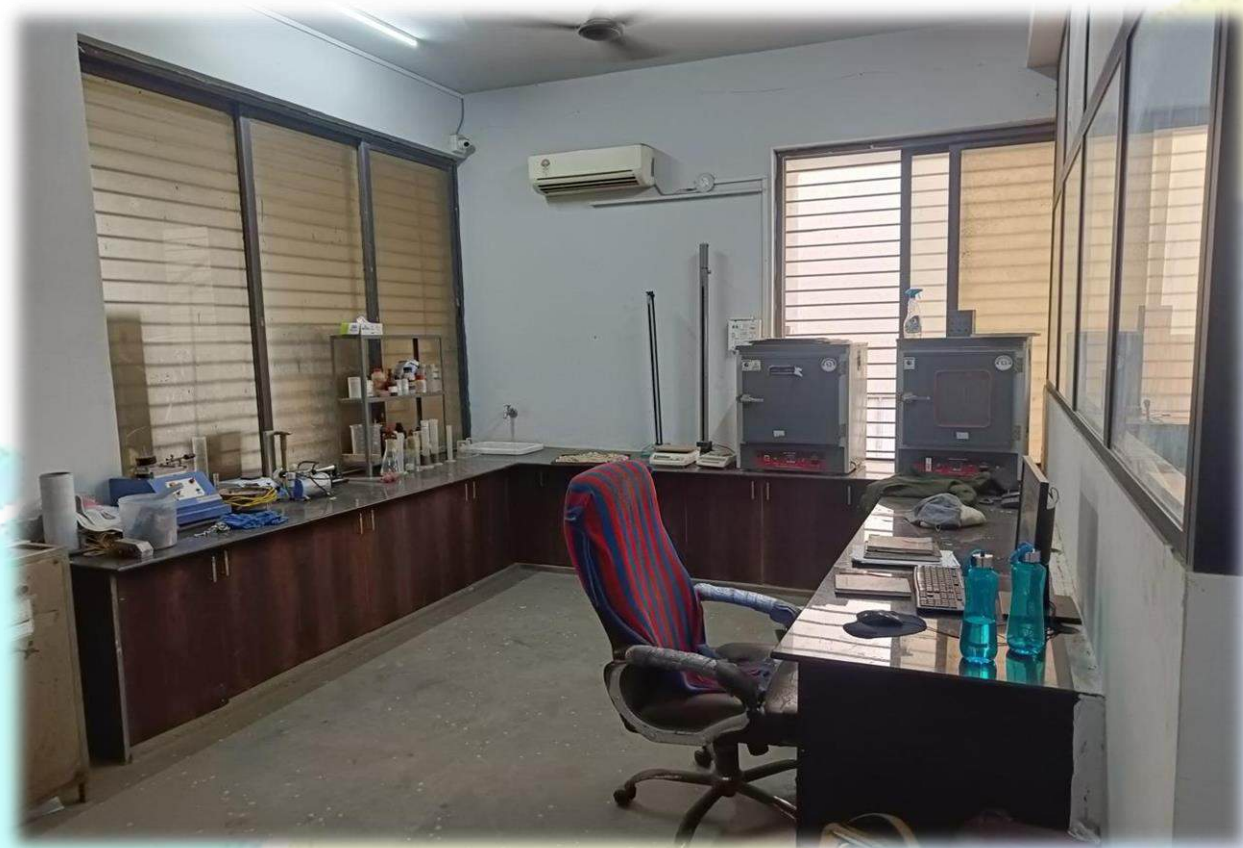
Soil Lab



Chemical Lab

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Chemical Lab



Metallurgical Lab

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Geo Textile cum Force Lab



Thermal Lab

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Thermal Lab



Dimension Lab

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Dimension Lab



Weight Lab

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party
Plot, Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



Dimension Lab

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party Plot,
Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
1	RMS-01	Universal Testing Machine	TWI/TUTE 40T/405/2014	0 - 400 kN	± 1 kN
2	RMS-02	Electric Extensometer	TWI/EE-2/019/2014	0 - 2 mm	1 µm
3	RMS-03	Digital Vernier Caliper	Insize/Series 112/1706171502/2017	0 – 200mm	0.01mm
4	RMS-04	Impact Testing Machine (ASTM)	TWI/TIT30 ASTM/406/2014	0 – 300 J	± 2 Joule
5	RMS-05	Indicator & Sensor for Impact Bath	Adiath/RTD PT 100/63056/2014	-199.9 to +199.9 °C	± 0.2%
6	RMS-06	Lateral Expansion Gauge	Baker/AFD713/	0-10 mm	10 µm
7	RMS-07	Profile Projector	Radical/RPP-150/I-180937/	50X	-
8	RMS-08	Rockwell cum Brinell Hardness Tester	Carlos/RAB 250/	0-100 HRC	1 HRC
9	RMS-09	Rockwell Hardness Tester	Saroj/RAS-13/026/2006	0-100 HRBW	1 HRBW
10	RMS-10	Microscope	QS/NIM1000X/	10X, 20X, 40X, 100X	-
11	RMS-11	Macroscope	Radical/Stereo4/	7X to 45X	-
12	RMS-12	Weighing Balance	Scale-Tec/SAE-224CL/N10323802724001/	0 to 220 g	± 0.1 mg
13	RMS-13	Controller & Sensor for Hot Plate	Multispan/TC-29/21406090/	Ambient to 150 °C	± 1 °C
14	RMS-14	Controller & Sensor for Water Bath (HC)	Udian/RTD/	-10 to 100 °C	± 1 °C
15	RMS-15	Controller & Sensor for Water Bath (H)	Udian/	-10 to 100 °C	± 1 °C
16	RMS-16	Controller & Sensor for Muffle Furnace	Solar/6 x 6 x 12/	Ambient to 1200 °C	± 1 °C
17	RMS-17	Controller & Sensor for Muffle Furnace (IMC)	Alpha/	Ambient to 1200 °C	± 1 °C
18	RMS-18	Optical Spectrometer	Bruker/Tasman Q4/L0024/	Fe, Ni Base	± 1 %
19	RMS-19	Measuring Jar	Fischer/	0-1000 ml	± 10 ml
20	RMS-20	Dial Depth Gauge	Baker/BDC838/	0-1 mm	1 µm
21	RMS-21	DC Volt Meter	ZENIX/AVM-31/	1-999 V	1V
22	RMS-22	Ammeter	Selec/XT543/	0-30 A	± 1 %
23	RMS-23	Humidity & Temperature Meter	Eurolab/288CTH/	1-95 % / 15-50 °C	± 0.5 % / ± 1 %
24	RMS-24	Hydrometer	Leimco/55641/055641/	1.000-1.200	0.002
25	RMS-25	Digital pH Meter	Hanna/	0-14 pH	±0.1
26	RMS-26	SST 01, Cabinet Indicator & Sensor	Solar/TC-1044N/200	20 to 99 °C	± 1 %
27	RMS-27	Pressure Gauge for SST	Pointer/KI-10/200	0 to 30 PSI	0.025
28	RMS-28	Resistivity Meter	Weco/	0-10-1000 Ω	± 1 %
29	RMS-29	Micro Meter	Aerospace/	0-25 mm	10 µm
30	RMS-30	Weighing Balance	Sensita/TSSR/	0-1-2 Kg	0.1/0.2 g
31	RMS-31	Timer	Solar/UTR-2044/	6 - 5994 Min	6 Min

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"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party Plot,
Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
32	RMS-32	Pneumatic Pressure Test	Carlos/	0-21 Kg/cm ²	0.25 Kg/cm ²
33	RMS-33	Brinell Microscope	Saroj/	1-10 mm	-
34	RMS-34	Micro Polishing Machine	Carlos/	1440 rpm	8 Inch Dia
35	RMS-35	Spectro Polishing Machine	Carlos/	2880 rpm	14 Inch Dia
36	RMS-36	Pneumatic Pressure Gauge	Keller/	0-21	-
37	RMS-37	ICE Maker	Carlos/	3 Pc / Min	-
38	RMS-38	Carbon Apparatus	Carlos/	0 - 3 %	-
39	RMS-39	Jominy Apparatus Fixture	Carlos/	-	-
40	RMS-40	HIC Test Apparatus	Carlos/	-	-
41	RMS-41	Hot Mounting Machine	Trasind/	-	-
42	RMS-42	Abrasive Cutting Machine	Trasind/	200 mm Dia	-
43	RMS-43	Brinell Hardness	Fasne/AKB-3000/370/2019	HBW 5/750, HBW 10/3000	± 1 %
44	RMS-44	Coating Thickness Meter	MGW/DGFT-3914/N805999/2018	0-1200 um	± 1%
45	RMS-45	Gloss Meter 60 Degree	Mextech/GM-06/N863563/2018	0.1 to 200 Gloss Units	± 1%
46	RMS-46	Resistivity Meter	Weco/	0-10-1000 Ω	± 1 %
47	RMS-47	Vickers Hardness Tester	BIE/BV-250(S)/157/2019	HBW 2.5/187.5, HBW 5/250, HV2, HV10	± 1%
48	RMS-48	Flakiness Gauge	EIE/2019	-	-
49	RMS-49	Aggregate Crushing Value App	EIE/2019	-	-
50	RMS-50	Length Gauge	EIE/2019	-	-
51	RMS-51	Aggregate Impact Value	EIE/1906344/2019	-	-
52	RMS-52	Digital Constant Water Bath	Carlos/80HC/2019	5 to 80 °C	0.1 °C
53	RMS-53	Vicat Apparatus	Amil/2019	-	-
54	RMS-54	Humidity Chamber	PPI/Humitherm-C/181927950/2019	0 to 60 °C, 0 to 100 % RH	0.1 °C, 0.1 %RH
55	RMS-55	Mortar Cube Vibrator	EIE/1906345/2019	-	-
56	RMS-56	Digital Constant Water Bath	Carlos/80HC/2019	5 - 80 °C	0.1°C
57	RMS-57	Measuring Tape	Yamayo/Y-19 mm/2019	0-5 Mtr	1 mm
58	RMS-58	S S Scale	Kristeel/401C10/2019	0 to 300 mm	0.5 / 1 mm
59	RMS-59	Slump Test Aparatus	EIE/2019	-	-
60	RMS-60	Compression Testing Machine	EIE/NM-2000/1905539/2019	0-2000 KN	0.1 KN
61	RMS-61	Flexural Testing Machine	EIE/NM-2000/1905539/2019	0-100 KN	0.01 KN
62	RMS-62	Sieves	EIE/450 mm/196407/2019	10 mm	-
63	RMS-63	Sieves	EIE/200 mm/196402/2019	300 μm	-

An ISO 17025:2015 Accredited Testing & Calibration

"Rajkot Lab", Plot No. 29-30, NH-8, Gondal Highway, Near Tulip Party Plot,
Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
64	RMS-64	Sieves	EIE/200 mm/19815/2019	150 µm	-
65	RMS-65	Sieves	EIE/200 mm/196404/2019	1 mm	-
66	RMS-66	Sieves	EIE/200 mm/19809/2019	2 mm	-
67	RMS-67	Sieves	EIE/450 mm/196406/2019	20 mm	-
68	RMS-68	Sieves	EIE/200 mm/19813/2019	75 µm	-
69	RMS-69	Sieves	EIE/200 mm/19814/2019	90 µm	-
70	RMS-70	Sieves	EIE/200 mm/19816/2019	212 µm	-
71	RMS-71	Sieves	EIE/200 mm/19818/2019	425 µm	-
72	RMS-72	Sieves	EIE/200 mm/19819/2019	600 µm	-
73	RMS-73	Sieves	EIE/200 mm/19808/2019	1.18 mm	-
74	RMS-74	Sieves	EIE/200 mm/19811/2019	1.70 mm	-
75	RMS-75	Sieves	EIE/200 mm/19810/2019	2.36 mm	-
76	RMS-76	Sieves	EIE/450 mm/19636/2019	5.6 mm	-
77	RMS-77	Sieves	EIE/450 mm/19637/2019	6.3 mm	-
78	RMS-78	Sieves	EIE/450 mm/19638/2019	9.5 mm	-
79	RMS-79	Sieves	EIE/450 mm/19640/2019	11.2 mm	-
80	RMS-80	Sieves	EIE/450 mm/19641/2019	12.5 mm	-
81	RMS-81	Sieves	EIE/200 mm/19807/2019	4.75 mm	-
82	RMS-82	Lid & Pan	EIE/200 mm/19820/2019	-	-
83	RMS-83	Sieves	EIE/300 mm/19635/2019	75 µm	-
84	RMS-84	Proctor Mould Light	EIE/100mm/2019	-	-
85	RMS-85	Compaction Rammer 2.69 Kg	EIE/2.69 Kg/2019	-	-
86	RMS-86	Compaction Rammer 4.89 Kg	EIE/4.89 Kg/2019	-	-
87	RMS-87	Proctor Mould Heavy	EIE/150 mm/2019	-	-
88	RMS-88	Hot Air Oven	Omron/E5CWL/190501/2019	0 to 250 °C	0.1 °C
89	RMS-89	Cone Penetrometer	EIE/2019	-	-
90	RMS-90	Load Cell, 50 KN	EIE/Rudra/RSL 301A/1904112105/2019	0-50 KN	0.001KN
91	RMS-91	Load Cell, 200 Kg	EIE/Rudra/RSL 301A/1801115110/2019	0 to 200 Kg	0.1 Kg
92	RMS-92	Bituminous Penetrometer Apparatus	EIE/2018	0 to 40 mm	0.1 mm
93	RMS-93	Sieves	EIE/450 mm/2019	13.2 mm	-
94	RMS-94	Sieves	EIE/450 mm/2019	16.00 mm	-
95	RMS-95	Sieves	EIE/450 mm/2019	19.00 mm	-
96	RMS-96	Sieves	EIE/450 mm/2019	22.4 mm	-
97	RMS-97	Sieves	EIE/450 mm/2019	25.00 mm	-
98	RMS-98	Sieves	EIE/450 mm/2019	26.5 mm	-

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Survey No. 33, Vavdi, Rajkot, Gujarat 360004.



List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
99	RMS-99	Sieves	EIE/450 mm/2019	40.00 mm	-
100	RMS-100	Sieves	EIE/450 mm/2019	45.00 mm	-
101	RMS-101	Sieves	EIE/450 mm/2019	50.00 mm	-
102	RMS-102	Sieves	EIE/450 mm/2019	53.00 mm	-
103	RMS-103	Sieves	EIE/450 mm/2019	63.00 mm	-
104	RMS-104	Sieves	EIE/450 mm/2019	75.00 mm	-
105	RMS-105	Sieves	EIE/450 mm/2019	80.00 mm	-
106	RMS-106	Sieves	EIE/450 mm/2019	90.00 mm	-
107	RMS-107	Sieves	EIE/450 mm/2019	125.00 mm	-
108	RMS-108	Sieves	EIE/450 mm/2019	31.5 mm	-
109	RMS-109	Sieves	EIE/450 mm/2019	37.5 mm	-
110	RMS-110	Specific gravity bottle	Jenson/50 ml/2019	50 ml	-
111	RMS-111	Free swell cylinder	EIE/100 ml/2019	100 ml	-
112	RMS-112	Weighing Balance	Scale-Tec/CWS 15/T-19-1974/2019	10g -15kg	0.1/0.2g
113	RMS-113	Weighing Balance	Scale-Tec/CWS 6KE/201911302835/2019	5g-6kg	0.1/0.1g
114	RMS-114	Weighing Balance	Scale-Tec/CWS 30.5/T-19-1975/2019	25g - 30 kg	0.1 / 0.5 gm
115	RMS-115	Weighing Balance	Scale-Tec/CWS 1002/T-19-1942/2019	0.5g - 1 kg	0.01/0.01g
116	RMS-116	Pycnometer Bottle	EIE/100 ml/2019	1000 ml	-
117	RMS-117	Viscosity Bath	140660/EIE-410/410/2019	135°C	0.1°C
118	RMS-118	Ring & Ball Apparatus (softning Point)	MKI/2019	100°C	0.1°C
119	RMS-119	Stop Watch	Racer/2018	0-24 Hrs	1/100S
120	RMS-120	Temp. Indicator with Sensor of Ductility Apparatus	Aceteq/ST-9283/2019	-50 to 300 °C	0.1°C
121	RMS-121	Universal Testing Maachine	Rudra/2002196/2020	0.001-50 KN	0.001 kn
122	RMS-122	Measuring Scale (Ductility apparatus)	Omega/2019	1000 mm	1 mm
123	RMS-123	Weight box - 200 gm	Labline/Grade A/2571/2014	0.1 - 200 gm	-
124	RMS-124	Thin Film Oven	EIE/2019	250°C	0.1°C
125	RMS-125	Digital Thermometer with indicator	2019	300°C	0.1°C
126	RMS-126	Tachometer	DT/DT-2234C/L-182777/2018	2.5-99999 RPM	+/-0.5%
127	RMS-127	Temp. Indicator with Sensor for Impact Temp Bath	Carlos/TC805M/19100839/2019	+200 to -200 °C	0.1°C
128	RMS-128	Muffle Furnace	Carlos/9 x 9 x 18/2019	1200 °C	± 5°C
129	RMS-129	Weighing Balance	Swisser/SWIT501/2190961/2019	50g to 50 kg	1 g
130	RMS-130	LVDT (CBR Digital)	EIE/MYNE/K1101//2019	0-25MM	0.01 mm/

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List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
					0.5%
131	RMS-131	LVDT (Digital Direct Shear)	EIE/Potel//2019	0-25 mm	0.01 mm
132	RMS-132	Dial Gauge (Marshall Apparatus)	Asahi/	0-25 mm	0.01 mm
133	RMS-133	Dial Gauge (Length Gauge)	AeroSpace/2019	0-12.5	0.001 mm
134	RMS-134	Point Load Tester, Pressure Gauge	Setra /PT/AT198110BC-240-18-0001/2019	0 to 400 Bar	1 Bar
135	RMS-135	Humidity & Temperature Meter	MexTech/TM2/2019	1-95 % / 15-50 °C	± 0.5 % / ± 1 %
136	RMS-136	Humidity & Temperature Meter	HTC/HTC1/2019	1-95 % / 15-50 °C	± 0.5 % / ± 1 %
137	RMS-137	Viscosity Tube, No: 6	/No 6/1021/2019	-	-
138	RMS-138	Viscosity Tube, No: 13	/No 13/1071/2019	0	-
139	RMS-139	Dial Gauge (Consolidation)	Asahi/****/*****/*****	0-25 mm	0.01 mm
140	RMS-140	Vacuum Pump, Vacuum Gauge	Rocker/	0-760 mmHg	25 mmHg
141	RMS-141	Sieves	EIE/300 mm/2019	4 mm	-
142	RMS-142	Sieves	EIE/300 mm/2019	8 mm	-
143	RMS-143	Sieves	EIE/300 mm/2019	10 mm	-
144	RMS-144	Sieves	EIE/300 mm/2019	18 mm	-
145	RMS-145	Sieves	EIE/300 mm/2019	45 µm	-
146	RMS-146	Sieves	EIE/300 mm/2019	500 µm	-
147	RMS-147	Sieves	EIE/300 mm/2019	4.75 mm	-
148	RMS-148	Standard Penetration Dial	EIE/1-400/2019	0-40 mm	1/10
149	RMS-149	Split Spoon Sampler & falling weight	EIE/2019	-	-
150	RMS-150	Hanging Weighing Balance	ESCALA/2019	0-10 Kg, 10-50 Kg	5, 10 g
151	RMS-151	Universal Testing Machine-100T	FINE/TUE-C 1000/2011-65/2011	0-1000 KN	1%, 0.04KN
152	RMS-152	Digital Rockwell Hardness Tester	FIE/RASNET-3//	HR 30 N, HRBW, HRC, HRA	1%, 0.1
153	RMS-153	Digital Dial Gauge (LC)	Mitutoyo/ID-C112/22269/2018	0.001 - 12.7 mm	0.1% / 0.001 mm
154	RMS-154	Dial Gauge	Baker/BDC838/	0.002-12 mm	2 µm
155	RMS-155	Dial Gauge	Baker/K08/EJB382/44105	0.01-25	0.01 mm
156	RMS-156	Dial Gauge	Baker/K08/EJB583/44105	0.01-25	0.01 mm
157	RMS-157	Dial Gauge	Baker/K08/EJB490/44105	0.01-25	0.01 mm
158	RMS-158	Dial Gauge	Baker/K08/EJB306/44105	0.01-25	0.01 mm
159	RMS-159	Pressure Transducer with Digital Display Set-1	Setra /PT/TT005943P-077-11-0044/44105	0 to 700 Bar	1 Bar
160	RMS-160	Rebound Hammer	Controls/58-	10-100	1

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List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
			C0181/C/20000025/2020		
161	RMS-161	Dial Gauge	Baker/J72/DKD324/2020	0.01-50	0.01 mm
162	RMS-162	Dial Gauge	Baker/J72/DKD879/2020	0.01-50	0.01 mm
163	RMS-163	Dial Gauge	Baker/J72/DKD320/2020	0.01-50	0.01 mm
164	RMS-164	Dial Gauge	Baker/J72/DKD335/2020	0.01-50	0.01 mm
165	RMS-165	Dial Gauge	Baker/K14/DKD691/2020	0.002-12 mm	0.002 mm
166	RMS-166	LVDT 100 mm	Many/KTR-100/2019080015/2019	0.01-100 mm	0.01 mm
167	RMS-167	LVDT 100 mm	Many/KTR-100/2019080011/2019	0.01-100 mm	0.01 mm
168	RMS-168	LVDT 100 mm	Many/KTR-100/2019080005/2019	0.01-100 mm	0.01 mm
169	RMS-169	LVDT 100 mm	Many/KTR-100/GZ2004845/2019	0.01-100 mm	0.01 mm
170	RMS-170	Data Logger	Vishwakarma Ent/2021	6 Channel	-
171	RMS-171	Core Cutting Machine 250 mm	DCA/AZZ250/302012014861/2020	0-250 mm	-
172	RMS-172	Core Cutting Machine 150 mm	DCK/KZZ03-130/302010003284/2020	0-150 mm	-
173	RMS-173	Digital Vernier Caliper	Yuri/IP54/2021	0 – 200mm	0.01mm
174	RMS-174	Ultrasonic Pulse Velocity	Controls/58-E4800/20000970/2020	-	-
175	RMS-175	Half Cell Electrode	Shakti/Cu-cuso4/73/2021	0-5 vdc	-
176	RMS-176	Multimeter (Half Cell)	Mastech/MAS830L/H62A-K20020/2020	0-5 vdc	-
177	RMS-177	Bar Locator	Bosch/GMS 120/028021743/44044	-	-
178	RMS-178	Bar Locator	Bosch/D-Tect 120/121165395/44197	-	-
179	RMS-179	Pressure Gauge (Master)	Pointer/SP-150-WP-S64-DB-38B/PIPL21042788/2021	0-700 BAR	5 BAR
180	RMS-180	Micrometer Glass Scale	ERMA/1 mm 100 Division/2014	10 to 1000 μ m	-/ 10 μ m
181	RMS-181	Hydraulic Jack- 200T	Mascotech/RCCS 200-60/	200 Ton	-
182	RMS-182	Hydraulic Jack- 55T	BVA/H5506/	55 Ton	-
183	RMS-183	Hydraulic Jack- 30T	Enerpac/RCH306/	30 Ton	-
184	RMS-184	Hydraulic Jack- 25T	Enerpac/RC256/	25 Ton	-
185	RMS-185	Hydraulic Jack- 10T	Local/	10 Ton	-
186	RMS-186	Pressure Transducer with Digital Display Set-2	Setra /PT/TT005943P-077-11-0044/44105	0 to 700 Bar	-
187	RMS-187	In-Situ Metallographic Grinder		-	-
188	RMS-188	Tape Scratch Hardness Test Kit		-	-
189	RMS-189	Pencil Hardness Test Kit		-	-

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List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
190	RMS-190	Half Cell Electrode	Shakti/Cu-cuso4/75/2021	0-5 vdc	-
191	RMS-191	Half Cell Electrode	Shakti/Cu-cuso4/76/2021	0-5 vdc	-
192	RMS-192	Casagrande Liquid Limit Apparatus	///	0	0
193	RMS-193	Blain Air	///	0	0
194	RMS-194	Welding Gauge	InSize/4835-1/2611200303/2020	25 mm	0.5 mm
195	RMS-195	ERT Test Kit	Metravi/ERT-1502/210514218/2021	10, 100, 1000 Ohm	±3% / 0.01,0.1,1 ohm
196	RMS-196	Sieves	Azad/200 mm/2021	44 µm	-
197	RMS-197	Sieves	Azad/200 mm/2021	850 µm	-
198	RMS-198	Sieves	Azad/200 mm/2021	75 µm	-
199	RMS-199	Durometer Shore A	MGW/Shore A/008290/2022	0-100	1
200	RMS-200	Durometer Shore D	MGW/Shore D/009523/2022	0-100	1
201	RMS-201	Dial Thickness Gauge	MGW/21016752/2022	0-10 mm	± 0.01 mm
202	RMS-202	Pressure Gauge	Royal/PIPL-21125603-500/2022	700 Bar	± 5 Bar
203	RMS-203	Pressure Gauge	Royal/PIPL-22015422700/2022	700 Bar	± 5 Bar
204	RMS-204	Pressure Gauge	Royal/PIPL-22015421525/2022	700 Bar	± 5 Bar
205	RMS-205	Pressure Gauge	Royal/PIPL-22015420350/2022	700 Bar	± 5 Bar
206	RMS-206	Digital Pressure Gauge	ASCORP/PG802C-3-700Bar-B/2022/02/15/08/2022	0-700 Bar	± 1 Bar
207	RMS-207	Infrared Thermometer	BEETECH/MT-4E/2022	50°C-550°C	± 2 C/± 0.1 °C
208	RMS-208	Digital Clamp Meter	Meco/27-AUTO/180D2822/2019	-	±0.05 %
209	RMS-209	Resistance Box	--/--/--/2021	1 to 10000 Ω	0.01 mm
210	RMS-210	Pipette	Hari Om/5 ml/2022	-	-
211	RMS-211	Pipette	Hari Om/10 ml/2022	-	-
212	RMS-212	Pipette	Hari Om/25 ml/2022	-	-
213	RMS-213	Burette	Local/10 ml/2022	0-10 ml	0.05 ml
214	RMS-214	Burette	Pragati/25 ml/2022	0-25 ml	0.1 ml
215	RMS-215	Burette	Hari Om/50 ml/2022	0-50 ml	0.1 ml
216	RMS-216	Measuring Cylinder	100 ml/2022	10-100 ml	1 ml
217	RMS-217	Measuring Cylinder	Pragati/250 ml/2022	30-250 ml	2 ml
218	RMS-218	Measuring Cylinder	Pragati/500 ml/2022	50-500 ml	5 ml
219	RMS-219	Standard Measuring Flask	500 ml/2022	500 ml	-
220	RMS-220	Bluetooth Digital vernier caliper	Insize/1127-150/2512211232/2022	0-150 mm	0.01 mm
221	RMS-221	Radius Gauge (1 - 7 mm)	Kristeel/1252A/2022	R1-7mm	-
222	RMS-222	Radius Gauge (7.5 - 15 mm)	Whitworth/2022	R7.5-15mm	-
223	RMS-223	Radius Gauge (15.5 - 25 mm)	Whitworth/2022	R15.5-	-

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List of Equipment

Sl. No.	Unique ID	Equipment Name	Make/Model/ Sr no/Year	Range(s)	Accuracy /LC
				25mm	
224	RMS-224	Filler Gauge	Atul/2022	0.03-1mm	-
225	RMS-225	Thread Gauge	Technika/2022	-	-
226	RMS-226	CBR Puncher Test Setup for Geotextile	PCS/2022	-	-
227	RMS-227	Cone Penetration ASTM for Geotextile	PCS/2022	-	-
228	RMS-228	SST 02, Air Saturator Temp. Controller With Sensor	Solar/TC-2101N/200	20 to 99 °C	± 1 %
229	RMS-229	SST 02, Cabinet Temp. Controller With Sensor	Solar/TC-2101N/200	20 to 99 °C	± 1 %
230	RMS-230	Cone Penetration IS for Geotextile for Geotextile	PCS/2022	-	-
231	RMS-231	Hot Tensile Temp. Controller with Sensor 1	Solar/TC-2101N/2022	20 to 850 °C	± 1 %
232	RMS-232	Hot Tensile Temp. Controller with Sensor 2	Solar/TC-2101N/2022	20 to 850 °C	± 1 %
233	RMS-233	Hot Tensile Temp. Controller with Sensor 3	Solar/TC-2101N/2022	20 to 850 °C	± 1 %
234	RMS-234	Falling Weight Impact Tester Heavy for Paint as per IS	PCS/2022	-	-
235	RMS-235	Impact Tester for Paint as per ASTM	PCS/2022	-	-
236	RMS-236	Scratch Hardness Tester for Paint	PCS/2022	-	-
237	RMS-237	Density Cup for Paint	PCS/2022	-	-
238	RMS-238	Finness	PCS/2022	-	-
239	RMS-239	Ford Cup Viscometer	PCS/2022	-	-
240	RMS-240	Vane Shear	PCS/2022	-	-
241	RMS-241	Triaxial Shear Universal Frame	PE/23224/2022	-	-
242	RMS-242	Benkelman Beam Test Setup	PE/2022	-	-
243	RMS-243	Bending Strength or MOR (Modulus of Rupture)	Samay/800 x 1500/2022	1000 Kg	0.1
244	RMS-244	SST 01, Air Saturator Temp. Controller With Sensor	Solar/UTC-4101N/200	20 to 99 °C	± 1 %
245	RMS-245	Brucker PMI	Bruker/S1 Titan 500/500N8263/2018	-	-
246	RMS-246	5 Kg Weight	Mahashakti/2022	-	-
247	RMS-247	10 Kg Weight	Mahashakti/2022	-	-
248	RMS-248	20 Kg Weight	Mahashakti/2022	-	-
249	RMS-249	Proving Ring	Ring -- / Dial : KANN/50KN/560/2022	50KN	0.1 Div (1 Div = 0.002 mm)



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

RAJKOT METLAB SERVICES LLP

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

NH 27, VAVDI, RAJKOT, GUJARAT, INDIA

in the field of

TESTING

Certificate Number: TC-5212

Issue Date: 09/11/2024

Valid Until: 08/11/2028

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: RAJKOT METLAB SERVICES LLP

Signed for and on behalf of NABL




Anita Rani
Director


N. Venkateswaran
Chief Executive Officer



National Accreditation Board for
Testing and Calibration Laboratories

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**"General Requirements for the Competence of Testing &
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for its facilities at

RAJKOT LAB GATE, PLOT NO.29+30, NH 27, GONDAL ROAD, RAJKOT, GUJARAT, INDIA

in the field of

CALIBRATION

Certificate Number: CC-4283

Issue Date: 14/02/2025

Valid Until: 13/02/2029

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: Rajkot Metlab Services LLP

Signed for and on behalf of NABL




Anita Rani
Director


N. Venkateswaran
Chief Executive Officer