



संख्या: भा.वि.प्रा./म.प्र.(अभि.)/कोल/2026/5818

दिनांक: 27.05.2026

प्रति,
ओमेगालैब टेस्टिंग सर्विसेज प्राइवेट लिमिटेड
लैब-I: 256ए, एम.जी रोड, पुरबासन, हरिदेवपुर, कोलकाता,
पश्चिम बंगाल - 700063
लैब-II: 996, एम.जी रोड, पुरबासन, हरिदेवपुर, कोलकाता,
पश्चिम बंगाल - 700063

To,
OMEGA LAB TESTING SERVICES PRIVATE
LIMITED
Lab-I: 256A, M.G Road, Purbasan, Haridevpur,
Kolkata, West Bengal -700063
Lab-II: 996, M.G Road, Purbasan, Haridevpur,
Kolkata, West Bengal -700063

विषय: भारतीय विमानपत्तन प्राधिकरण (एएआई) के साथ सामग्री परीक्षण प्रयोगशाला सुविधा के सूचीबद्ध होने की होने की अवधि का विस्तार।

Subject: EXTENSION OF EMPANELMENT OF MATERIAL TESTING LABORATORY
FACILITY WITH AIRPORTS AUTHORITY OF INDIA (AAI)

Reference: Letter from M/s Omega Lab Testing Services Private Limited dated 06/04/2026

महोदय,

यह पत्र मेसर्स ओमेगा लैब टेस्टिंग सर्विसेज प्राइवेट लिमिटेड के दिनांक 06.04.2026 के उपरोक्त पत्र के संदर्भ में है, जिसमें एनएबीएल प्रत्यायन प्रमाणपत्र संख्या टीसी-11935 और टीसी-13401 के आधार पर भारतीय विमानपत्तन प्राधिकरण के साथ सूचीबद्धता के विस्तार का अनुरोध किया गया है, जिनकी वैधता क्रमशः 02/02/2030 और 27/03/2030 तक है (प्रतियां संलग्न हैं)।

This is in context to the above mentioned letter from M/s Omega Lab Testing Services Private Limited dated 06.04.2026 requesting extension of empanelment with Airports Authority of India on the basis of NABL Certificates of Accreditation No. TC - 11935 & TC - 13401 with validity up to 02/02/2030 & 27/03/2030 respectively (Copies enclosed).

मेसर्स ओमेगालैब टेस्टिंग सर्विसेज प्राइवेट लिमिटेड, लैब-I: 256A, एमरोड .जी., पुरबासन, हरिदेवपुर, कोलकाता, पश्चिम बंगाल 700063-, लैब-II: 996, एमरोड .जी., पुरबासन, हरिदेवपुर, कोलकाता, पश्चिम बंगाल 700063-, NABL द्वारा मान्यता प्राप्त निम्नलिखित सामग्रियों के परीक्षण के लिए अनुमोदित प्रयोगशालाओं की सूची में शामिल है।

M/s OMEGALAB TESTING SERVICES PRIVATE LIMITED having Lab-I: 256A, M.G Road, Purbasan, Haridevpur, Kolkata, West Bengal -700063 & Lab-II: 996, M.G Road, Purbasan, Haridevpur, Kolkata, West Bengal -700063 is included in the approved list of material testing laboratories for the following as per the accreditation by NABL:

Name of Laboratory & Address	OMEGALAB TESTING SERVICES PRIVATE LIMITED Lab-I: 256A, M.G Road, Purbasan, Haridevpur, Kolkata, West Bengal -700063 Lab-II: 996, M.G Road, Purbasan, Haridevpur, Kolkata, West
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	Bengal -700063
Phone /E-mail	8017177364 omegalabinfo98@gmail.com

Lab - I	
Laboratory recommended for following tests	Under Permanent Facility NABL Certificate No: TC- 11935
	1. Coarse and Fine Aggregates (Chemical): Alkalies (Na ₂ O equivalent), Potassium Oxide, Sodium Oxide, Silica, Alumina, Calcium Oxide, Iron Oxide, Magnesia (as MgO), Sulphide Sulphur (as S) Sulphuric Anhydride, Acid Soluble Chloride, Alkali Aggregates Reaction a) Concentration of Silica, b) Reduction in alkalinity, Water Soluble Chloride Organic Impurities
	2. Hydraulic Cement (OPC / PPC / PSC/ PCC/ Microfine OPC (alcofine)/ White Cement/ GGBS/ UGGBS/ Clinker (Chemical): Ratio of percentage of alumina to that of iron oxide, Ratio of percentage of lime to percentages of silica, alumina and iron oxide, Tricalcium aluminate (as C ₃ A), Sulphuric Anhydride, Tricalcium silicate (as C ₃ S), Available alkali as Na ₂ O, Potassium Oxide, Sodium Oxide, Alumina, Chloride content, Silica, Magnesia (as MgO), Loss on Ignition, Calcium Oxide, Insoluble Residue, Iron Oxide, Insoluble Residue, Sulphide Sulphur (as S)
	3. Fresh mortar and Fresh Concrete (Chemical): Acid Soluble Chloride, Water Soluble Chloride, Acid Soluble Chloride Water Soluble Chloride
	4. Fly ash (Chemical): Aluminum Oxide, Available alkali as Na ₂ O, Calcium Oxide, Chloride, Iron Oxide, Loss on Ignition, Magnesium oxide, Moisture Content, Potassium Oxide, Silica, Silicon di oxide plus Aluminium Oxide plus Iron oxide, Sodium Oxide, Sulphate as SO ₃
	5. Microsilica (Chemical): Available alkali as Na ₂ O, Loss on Ignition, Moisture Content, Potassium Oxide, Silica, Sodium Oxide
	6. Strand/GI Pipe/ GI sheet/ GI wire/ GI structural Steel and other alloyed products (Chemical): Mass of Zinc coating
	7. Aluminium & Aluminium Alloys (Chemical Analysis by OES) Iron, Chromium, Copper, Iron, Magnesium, Manganese, Nickel, Silicon, Titanium, Zinc
	8. Aluminium & Aluminium Alloys (Mechanical) Dimension check, Tensile Strength, % Elongation, 0.2% Proof Stress, Rockwell Hardness (HRC & HRB)
	9. Carbon Steel (low carbon, medium carbon, Plain carbon steel & high carbon steel) (Chemical Analysis by OES): Nitrogen, Aluminium, Carbon, Phosphorus, Sulphur, Silicon Carbon Equivalent, Chromium, Cobalt, Copper, Manganese, Molybdenum, Nickel, Phosphorus, Silicon, Sulphur, Sulphur + Phosphorus, Vanadium, Chromium.
	10. High alloy steel/ Stainless Steel (Chemical Analysis by OES): Carbon, Phosphorus, Silicon, Sulphur, Chromium, Copper, Manganese, Molybdenum, Nickel, Nitrogen

	11. Ferrous metal and alloy Products (Mechanical): Dimension- (depth), (Length), (width) (Diameter), (Thickness), Hardness Test (HRBW), Hardness Test (HRC), Impact TEST - CHARPY (V Notch). Mass per unit area, Tensile, elongation, 0.2% proof stress/Yield stress
	12. Copper & Copper Alloys (Chemical Analysis by OES): Aluminium (as Al), Antimony (as Sb), Arsenic (as as), Bismuth (as Bi), Iron (as Fe), Lead (as Pb), Manganese (as Mn), Nickel (as Ni), Phosphorus (as P), Silicon (as Si), Silver (as Ag), Tin (as Sn), Zinc (As Zn).
	13. Copper & Copper Alloys (Mechanical): Dimension check, Tensile test and % elongation
	14. Cast iron and Pig Iron (Chemical): Carbon, Chromium, Manganese, Nickel, Phosphorous, Silicon
	15. Ferrous Materials and Alloy Products (NUT, BOLT, SCREW, STUD, FASTENERS)- Mechanical Ultimate Tensile Strength, Ultimate Tensile Load, 0.2 % Proof Stress/ Yield Stress, Shear Strength, %Elongation, %Reduction in Area, Proof Load Test (For Nut), Proof Load Test (For Bolt), Hardness (HRBW & HRC), Hardness (HRBW & HRC) for washer
	16. Ferrous Materials and Alloy Products (pipe and tube)-Mechanical: Ultimate Tensile Load, 0.2 % Proof Stress/ Yield Bend Test, %Elongation Flattening test, Dimension (Outside Diameter), Dimension (Thickness), Mass, Hardness (HRBW & HRC)
	17. Ferrous Materials and Alloy Products (Reinforced couplers for mechanical splicing of bars in concrete)- Mechanical: Location of Failure, Slip across the mechanical splice, Static Tensile Strength, Total % Elongation, Hardness (HRBW & HRC)
	18. Ferrous Materials and Alloy Products (structural steel, Channel, Beams, Plate, & Hollow section) – Mechanical Dimension –(depth, Length, width, Thickness, Diameter, side width), Tensile Strength, %Elongation, Reduction in Area, Yield Stress, Mass per unit Weight, Reduction of area, Bend test, Hardness (HRBW & HRC)
	19. Pre-stressing strand/HT Strand –Mechanical Mass Per Meter, Tensile Strength, Total Elongation % Total Elongation, 0.2 % Proof Load, Breaking Load, Breaking Load, Dimension; Diameter, Length of Lay, Nominal Area, Percentage Difference in Diameter of Center wire and Surroundings Wires
	20. Reinforcement Steel (Rebar)/TMT Bars-Mechanical: Weight per Meter, Tensile Strength, 0.2% Proof Stress/Yield strength, % Elongation, Total Elongation, Bend Test, Re-bend Test, TS/YS, Mean area rib per unit length, Hardness (HRBW & HRC)
	21. Ferrous Welded Coupons-Mechanical: All Weld Tensile Strength Butt Weld, All Weld Tensile Test (% Elongation), All Weld Tensile Test (% Reduction Area) ,All Weld Tensile Test (0.2% Proof Stress),All Weld Tensile Test (Tensile Strength),All Weld Tensile Test (Yield Strength),Hardness Test (HRBW),Transverse Tensile Strength on Butt Weld Joint, Transverse Tensile Strength, Bend (Root Bend, Face Bend, Side Bend),Hardness Test (HRC),Impact Test - Charpy (V Notch),Impact TEST -Test Specimen Location, Notch orientation and examination, Impact TEST-Charpy (V Notch), Longitudinal Bend (Root Bend, Face Bend, Side Bend), Longitudinal Root and Face Bend on Butt Weld, Tensile Strength, Transverse Bend (Root Bend, Face Bend, Side Bend)

	22. Non-Ferrous metal welded coupons - Mechanical: All Weld Tensile Strength Butt Weld, All Weld Tensile Test (% Elongation), All Weld Tensile Test (% Reduction Area), All Weld Tensile Test (0.2% Proof Stress), All Weld Tensile Test (Tensile Strength), All Weld Tensile Test (Yield Strength), Hardness Test (HRBW), Transverse Tensile Strength on Butt Weld Joint, Transverse Tensile Strength
	23. Corrugated HDPE Sheathing Duct, CPVC, UPC and PVC pipes – Mechanical Visual appearance, Transverse Load Rating Test, Water loss Test, Workability Test, Workability Test, Visual appearance
	24. Corrugated HDPE Sheathing Duct – Mechanical Transverse Load Rating Test, Water loss Test, Workability Test
	25. CPVC, UPC, PVC, PP pipes & fitting – Mechanical Visual appearance, Density, Shore Hardness (Shore-A & Shore D), Tensile Strength, Dimension - Mean outside diameter, Ovality, Thickness & Wall thickness, Reversion test, Tensile Properties (Yield Strength), Flattening Test, Melt Flow Rate, Melt Flow index, Vicat Softening Temperature, Internal Hydrostatic Pressure Test, Opacity, Resistance to external Blows, Resistance to sulphuric acid, Axial Shrinkage, Sulphated Ash content, Carbon Black Content
	26. HDPE pipe, Geomembrane, film & sheet Visual appearance, Thickness, Nominal Thickness Average & Core Thickness, Dimension – Ovality, outside diameter, wall thickness Index Puncture Resistance, Tear Resistance, Tensile Break Strength, Tensile Yield Strength, Base Density, Shore Hardness (Shore-A & Shore D), Internal Pressure creep rupture test, Melt Flow Rate, Carbon Black Content,
	27. PVC Geomembrane for Lining Behaviour During Perforation, Change of dimension after heating, Cold Crack Resistance at low Temperature, Dimension Stability, Index Puncture Resistance, Low Temperature Crack Resistance, Seam Strength, Strength of Weld Seam shear Resistance, Specific gravity, Tear Propagation strength, Tear Resistance, Tensile Strength, Thickness, Water extraction,
	28. PVC Plain Conduit Pipes Compression Test, Construction of pipe, Marking of pipes, Uniformity of wall Thickness,
	29. Water Stopper Water Absorption, Tensile Strength, Hardness (Shore A & Shore D)
	30. Thermoplastic Elastomer Tensile Strength, Hardness (shore A & Shore D),
	31. Adhesive bound Peel or Stripping Strength
	32. APP modified Bituminous membrane Puncture Resistance, Breaking Strength, Cold temperature pliability test, Heat Resistance Capacity, Mass per unit area, Thickness, Water Absorption
	33. Geosynthetics, Geotextile, Vertical drain, Geo matt, Geo Streep, Geo membrane, % of Elongation, Index Puncture Resistance, Static puncture Strength (CBR puncture Strength), Thickness, Width, Wide strip Tensile, Ultimate Tensile Strength, Apparent Opening Size, Elongation, Grab Braking Load, Puncture resistance by falling cone method, Trapezoid Tearing Strength, Wide Width Strip Tensile Strength, Mass per unit area, Burst Strength, Elongation at maximum force, Tensile at Maximum Force, % of Elongation at Failure for Wide width tensile

	34. Fabric Mass per unit area, % of Elongation, Wide Width Strip Tensile Strength, Seam Strength, Threads Per Unit Length,
	35. GeoGrid % of Elongation at Failure for multi-Rib, % of Elongation at Failure for single Rib, Tensile strength at 2% Strain, Tensile strength at 5% Strain, Tensile Strength by multi rib method, Tensile Strength by Single Rib method, Ultimate Tensile Strength by multi Rib method,
	36. Geo Cell Seam peel Strength, carbon black content, density

Lab -II	
Laboratory recommended for following tests	Under Permanent Facility NABL Certificate No : TC-13401
	1. Borewell water / Construction Water (Chemical): Acidity, Alkalinity, Chloride, Filterable Residue (TDS), Non Filterable Residue (TSS), pH value, Sulphates, Total Inorganic Solids, Total organic Solids
	2. Drinking Water / Surface / Ground water (Chemical): Aluminium (as Al), Ammonia (as total ammonia - N), Calcium, Chloride, Colour, Conductivity, Fluoride (as F), Free Residual Chlorine, Hexavalent Chromium (as Cr+6), Iron (as Fe), Magnesium, Nitrate - Nitrogen, Nitrite - Nitrogen, Odour, pH Value, Phosphorus (as PO ₄ - P), Potassium (K), Silica (as SiO ₂), Sodium (Na), Sulphates, Taste, Total Alkalinity, Total Dissolved Solid (TDS), Total Hardness, Turbidity,
	3. Swimming pool water (Chemical): Aluminium (as Al), Chloride, Colour, Iron (as Fe), Odour, pH value, Potassium (K), Sodium (Na), Total Alkalinity, Total Dissolved Solid (TDS), Total Residual Chlorine
	4. Hydraulic Cement (OPC / PPC / PSC/ PCC) - Chemical: Ratio of percentage of alumina to that of iron oxide, Ratio of percentage of lime to percentages of silica, alumina and iron oxide, Tricalcium aluminate (as C ₃ A), Tricalcium silicate (as C ₃ S), Sulphuric Anhydride, Available alkali as Na ₂ O, Potassium Oxide, Sodium Oxide, Alumina, Chloride content, Silica, Magnesia (as MgO), Loss on Ignition, Calcium Oxide, Insoluble Residue, Iron Oxide, Sulphide Sulphur (as S)
	5. Hydraulic Cement (OPC / PPC / PSC/ PCC)- Mechanical: Normal Consistency, Compressive strength, Density, Final Setting Time, Initial Setting Time, Fineness By Blain apparatus, Fineness by Dry Sieving, Specific Gravity, Soundness by Autoclave Expansion, Soundness by La- Chatelier
	6. Fly ash (Chemical): Aluminum Oxide, Available alkali as Na ₂ O, Calcium Oxide, Chloride, Iron Oxide, Loss on Ignition, Magnesium oxide, Moisture Content, Silica, Reactive Silica, Silicon di oxide plus Aluminium Oxide plus Iron oxide, Sulphate as SO ₃
	7. Fly ash (Mechanical): Compressive strength, Fineness By Blain apparatus, Fineness by wet sieving (45micron), Soundness by Autoclave Expansion, Lime Reactivity, Specific Gravity
	8. Micro Silica / Silica Fume (Mechanical): Compressive strength, Specific Gravity, over size % retain on 45 Micron IS Sieve

	9. Putty: Compressive strength, Final Setting Time, Initial Setting Time
	10. Bonding Agent: Compressive strength
	11. Water Proofing Compound (Chemical) Chloride Content
	12. Curing Compound (Mechanical) Drying Time, Water Retention
	13. Accelerated Cured Concrete: Compressive strength
	14. Fresh Cement Concrete (Mechanical): Flow test, Slump test, V Funnel test,
	15. Hardened Concrete (Mechanical) Compressive strength (Core), Compressive strength (Cube), Flexural Strength, Splitting Tensile Strength, Water absorption, Depth of Water Penetration Under Pressure (permeability)
	16. Hardened Concrete (Chemical) Acid Soluble Sulphate, Water Soluble Sulphate, Electrical Indication of Concretes Ability to Resist Chloride Ion Penetration (RCPT)
	17. Concrete Admixture (Chemical) Ash Content, pH value, Relative Density, Chloride Content, Specific Gravity, Dry Material Content, Chloride Content, Determination of water-soluble chloride content,
	18. Autoclaved celular (aerated) Concrete blocks: Bulk Density, Compressive strength, Thermal Conductivity
	19. Concrete paving Block/ Paver Block: Abrasion resistance, Compressive Strength, Dimension – Width, Thickness, Length, Splitting Tensile Strength, Water Absorption
	20. Bricks - Common burnt clay Bricks/Burnt clay fly ash bricks/ Pulverized Fuel Ash Lime bricks/ Pulverized Fuel Ash Cement bricks (Mechanical) Compressive strength, Efflorescence, Water absorption, Dimension - Width, Height, Length
	21. Ceramic, Vitrified Tiles & acid resisting tiles (Chemical) Determination of acid resistance, Determination of Chemical resistance, Stain Test
	22. Ceramic, Vitrified Tiles & acid resisting tiles (Mechanical) Breaking strength, Modulus of rupture, Water Absorption, Scratch Hardness
	23. Stones & Rock (Mechanical) Scratch Hardness, Apparent Porosity, Apparent specific gravity, Resistance to wear by abrasion, True Porosity, True Specific gravity, Ultrasonic Pulse Velocity, Uni-Axial Compressive Strength, Water absorption
	24. Clays & Soils (Coarse & Fine Grained)/ Filing material (Mechanical) Organic Matter, pH Value, Soluble Sulphate (2:1 Water-solid ratio), Sulphate, Total Soluble Sulphate, Water soluble chloride
	25. Clay & Soil (Coarse & Fine Grained) - Mechanical Hydrometer Analysis, California Bering Ratio (CBR), Free Swell index, Heavy Compaction Test – MDD & OMC, Light Compaction Test – MDD & OMC, Liquid limit, Plastic Limit, Plasticity index, Sieve analysis (19 mm to 0.075 mm), Specific Gravity, Water content / Moisture Content, Co-efficient of Curvature (Cc), Co-efficient of Uniformity (Cu), Direct Shear test (Angel of Internal

	Friction & Cohesion)
	26. Blanketing Material (Mechanical) California Bering Ratio (CBR), Heavy Compaction Test – MDD & OMC, Co-efficient of Curvature (Cc), Co-efficient of Uniformity (Cu), Liquid limit, Plastic Limit, Plasticity index, Sieve analysis (0.075 mm to 40 mm), Aggregate Abrasion value by Los Angeles Machine
	27. Granular Sub Base (Mechanical) California Bering Ratio (CBR), Heavy Compaction Test – MDD & OMC, Liquid limit, Plastic Limit, Aggregate Impact Value, Sieve analysis (0.075 mm to 75 mm), Water Absorption
	28. Wet Mix Macadam Screening Material & WBM (Mechanical) California Bering Ratio (CBR), Heavy Compaction Test – MDD & OMC, Liquid limit, Plastic Limit, Sieve analysis (0.075 mm to 53 mm),
	29. Coarse and Fine Aggregates (Mechanical): Bulk Density (Compacted, Loose), Clay Lumps, Coal Lignite, Material finer than 75-micron, Soundness by MgSO ₄ , Soundness by Na ₂ SO ₄ , Specific Gravity, Water Absorption.
	30. Fine Aggregates (Mechanical): Bulk Density (Compacted & Loose), Deleterious content (Clay Lumps, Coal Lignite, Clay, Fine silt & Fine dust, & Material finer than 75 micron), Sieve analysis (10 mm to 0.150 mm), Fineness Modulus, Soundness by MgSO ₄ , Soundness by Na ₂ SO ₄ , Specific Gravity, Water Absorption.
	31. Coarse Aggregates (Mechanical): 10% Fines value, Aggregate Abrasion value by Los Angeles Machine, Aggregate Impact Value, Crushing Value, Stripping Value, Elongation index, Flakiness index, Combined Flakiness & Elongation index, Bulk Density (Compacted, Loose), Deleterious content (Clay Lumps, Coal Lignite & Material finer than 75 micron), Sieve analysis (80 mm to 2.36 mm), Soundness by MgSO ₄ , Soundness by Na ₂ SO ₄ , Specific Gravity, Water Absorption.
	32. Ballast (Mechanical): Aggregate Abrasion value by Los Angeles Machine, Aggregate Impact Value, Sieve analysis (20 mm to 65 mm), Water Absorption
	33. Bitumen (Mechanical): Absolute Viscosity, Ductility, Flash Point, Kinematic viscosity, Loss on Heating, Solubility in trichloroethylene, Specific Gravity, Viscosity Ratio
	34. Bitumen Emulsion: Ductility, Miscibility with Water, Particle Charge, Penetration, Residue by Evaporation, Residue on 600 micron Sieve, Solubility in trichloroethylene, Stability to Mixing with cement, Storage Stability after 24h.
	35. APP modified Bituminous membrane Penetration, Softening Point

Lab - II	
Laboratory recommended for following tests	Under Site Facility NABL Certificate No : TC-13401
	1. Concrete: Carbonation Depth test, Rebound Hammer test, Ultrasonic Pulse velocity, Estimation of the depth of a surface crack using Ultrasonic Pulse Velocity measurement

2. सामग्री परीक्षण प्रयोगशाला सुबिधा का सूचीबद्ध होना एनएबीएल प्रत्यायन प्रमाणपत्रों के आधार पर अनुमोदित किया गया है।

The empanelment of the material testing laboratory facility is approved based on the NABL accreditation certificates.

3. प्रयोगशाला का एनएबीएल मान्यता प्रमाणपत्र लैब – I और II के लिए क्रमशः 02/02/2030 और 27/03/2030 तक वैध हैं। परीक्षण के लिए सामग्री नमूने/भेजने से पहले, फील्ड यूनिट को यह सुनिश्चित करना होगा कि प्रयोगशाला परीक्षण नमूने संचालन क्षेत्र परीक्षण जमा करने के दिन एनएबीएल मान्यता प्रमाण पत्र की विशिष्टताओं और वैधता/के अनुसार परीक्षण करने के लिए सुसज्जित है।

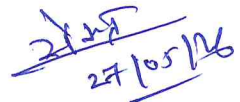
The NABL accreditation certificates of the laboratory facility are valid up to 02/02/2030 & 27/03/2030 for Lab – I & II respectively. Before sending material / samples for testing, the field unit must ensure the laboratory is equipped to carry out the test as per specifications and validity of NABL accreditation certificate on the day of submission of test samples / conduction field tests.

4. उपर्युक्त संस्थाओं का पैनल में शामिल होना क्रमशः 02/02/2030 और 27/03/2030 तक या एनएबीएल की मान्यता की वैधता, जो भी पहले हो, तक वैध रहेगा। हालाँकि, भारतीय विमानपत्तन प्राधिकरण बिना कोई कारण बताए आपकी प्रयोगशाला को डी पैनल करने का अधिकार सुरक्षित रखता है और इस संबंध में किसी भी दावे पर विचार नहीं किया जाएगा।

The Empanelment of the above mentioned labs shall remain valid up to 02/02/2030 & 27/03/2030 respectively or till the validity of NABL accreditation whichever is earliest. However, Airports Authority of India reserves the right to de-panel your laboratory without assigning any reason and no claim whatsoever shall be entertained on this account.

5. अंग्रेजी और हिंदी भाषा में लिखे गए साहित्य में किसी भी प्रकार की विसंगति होने पर, अंग्रेजी साहित्य को ही मान्य माना जाएगा।

In case of discrepancy between literature written in English & Hindi language, the English literature shall prevail.


27/05/24

सैकत दे / SAIKAT DEY
महाप्रबंधक (इंजी-सिविल) / General Manager (E-C)
एएआई, एनएससीबीआई हवाई अड्डा, कोलकाता
AAI, NSCBI Airport, Kolkata

वितरण / Distribution:

- 1-5. कार्यपालक निदेशक (इंजी) प.क्ष./द. क्षे/उ. क्षे/पू. क्षे/ उ.पू.क्षे., भा.वि.प्रा., नई दिल्ली
ED (Engg.) WR/SR/NR/ER/NER, AAI, New Delhi.
6. कार्यपालक निदेशक (पीएम व क्यूए), भा.वि.प्रा.; नई दिल्ली
ED (PM & QA), AAI, New Delhi

7-11. क्षेत्र.का.नि, भा.वि. प्रा. पक्षे./द. क्षेत्र/उ. क्षेत्र/पू. क्षेत्र/ उ.पू.क्षेत्र.
Regional Executive Director, WR/SR/NR/ER/NER, AAI

12-13. विमानपत्तन निदेशक, भा.वि. प्रा. चेन्नई / कोलकाता
Airports Director, Chennai / Kolkata, AAI

14-20. पू. क्षेत्र./ उप. महाप्रबंधक (अभि-सिविल) - I से VII – एनएससीबीआई एयरपोर्ट, कोलकाता
DGM (Engg.-Civil) - I to VII, NSCBI Airport, Kolkata

21. एम.आई.एस. सीएचक्यू - पू. क्षेत्र
MIS CHQ - ER.

सूचनार्थ प्रतिलिपि / Copy for information please.

1. सदस्य (योजना) के.वै.स. भा.वि.प्रा., राजीव गांधी भवन, नई दिल्ली
PS to Member (Plg.), AAI Rajiv Gandhi Bhavan, New Delhi.



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

OMEGALAB TESTING SERVICES PRIVATE LIMITED

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

256A, M.G. ROAD, PURBASAN, HARIDDEVPUR, KOLKATA, WEST BENGAL, INDIA

in the field of

TESTING

Certificate Number: TC-11935

Issue Date: 03/02/2026

Valid Until: 02/02/2030

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: OMEGA LAB TESTING SERVICES PRIVATE LIMITED

Signed for and on behalf of NABL




Anita Rani
Director


Dr. Ramanand N. Shukla
Chief Executive Officer



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

OMEGALAB TESTING SERVICES PRIVATE LIMITED

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

996, M.G. ROAD, PURBASAN, HARIDDEVPUR, THAKURPUKUR, KOLKATA, WEST BENGAL, INDIA

in the field of

TESTING

Certificate Number: TC-13401

Issue Date: 28/03/2026

Valid Until: 27/03/2030

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: OMEGALAB TESTING SERVICES PRIVATE LIMITED

Signed for and on behalf of NABL




Anita Rani
Director


Dr. Ramanand N. Shukla
Chief Executive Officer