

✓ ADVANCETESTINGLAB@GMAIL.COM



HOME ABOUT US TESTING SERVICES - TECHNICAL SERVICES - TESTING KITS - CONTACT US

TESTING LAB

// CHEMICAL MECHANICAL AND METAL TESTING LAR

Chemical, Mechanical, and Metal Testing Lab: Advance Inspection & Testing Lab is one of the most technically advanced testing lab of Chemical testing, Mechanical testing, and Metal testing lab in Delhi. Catering to the requirements of automobile and metal engineering industries, our Chemical testing, Mechanical testing, and Metal testing services are known for there accurate testing & precise results.

Established in 2010, our testing lab company in Delhi, an independent **Chemical testing, Mechanical testing, and Metal testing lab**, is synonymous with quality **Chemical testing, Mechanical testing, and Metal testing lab in Delhi**. Our technical laboratory head Dr Tandon along with engineers, chemists & a skilled workforce, is one among the few to supply a whole spectrum of **Chemical testing, Mechanical testing, and Metal testing services**.

Our team of experts and our values of teamwork, innovation, performance and integrity mean that our customers can believe us to deliver their most technically demanding assignments very perfectly.

Chemical, Mechanical, and Metal Testing Products

- Ferrous Metal Testing & Non-Ferrous Metal Testing
- TMT Testing
- Ferroalloys Testing
- Scrap Material Testing
- Pipes Testing
- Tool Steel
- Metallic Coating Brass & Bronze
- Cast Iron, Fasteners
- Nuts & Bolts Testing
- Steel Testing Lab
- S Wire
- Barbed Wire
- Stainless Steel
- Tor Steel
- Structural Steel Testing
- Cast Steel
- S Sheet Testing
- Iron Steel
- Wire Mesh Testing
- Mild Steel

- Galvanized Steel Sheet
- Metal Scrap Testing
- Cast Iron Pipe
- Galvanized Iron Pipe
- Powder Coating
- Cable Wires Testing
- Metal Powders Testing.

AITL offers a comprehensive range of *Chemical testing services* of Metal

- Chemical Testing of Metals, Alloys, Steel & Stainless Steel by Spectrometer and by Wet Analysis.
- Wet Analysis for Ferrous and Non-Ferrous Metals
- Chemical Analysis by XRF Gun

Chemical Testing Parameters

Carbon, Chromium, Copper, Silicon, Nickel, Cobalt, Titanium, Molybdenum, Zinc, Sulphur, Vanadium, Tungsten, Lead, Aluminum, Selenium, Arsenic,
 Platinum, Tin, Antimony, Mercury, Magnesium, Phosphorous, Iron, Cadmium, Manganese etc

INDIA Mechanical Testing Parameters:

- Tensile Strength
- 0.2% Proof Stress,
- Elongation Test
- Flattening Test
- Corrosion Testing
- Brinell Hardness
- Rockwell Hardness

- Vickers Hardness,
- Bend Test & Rebend Test
- Coating Thickness
- Salt Spray,
- Dimensions
- Chemical Composition by Spectro, XRF Gun,

Standards Followed

- Indian Standards Specifications (IS)
- British Standards Specifications (BSS)
- American Standards (ASTM)
- International Standards(ISO)
- German Standards(DIN)
- Standard Books for Chemical Analysis

Chemical, Mechanical, and Metal Testing Features

- Timely services
- Accuracy
- On-site testing

 PURI INDL AREA PHASE 1, NEW Sunday: Closed

DELHI-110064

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