



**Aleph INDIA<sup>®</sup>**



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**Manufacturing  
INNOVATIONS**



## ABOUT OUR BUSINESS

WE HELP YOU TO  
**FINDOUT RIGHT SOLUTION.** ”

### ABOUT US

Our integrity is the foundation for our success at Aleph Industries [India]. Established in 2018, manufacturing and supplying Lab and Testing Equipment's to test the physical, Chemical & electrical properties of numerous products. Aleph Industries built equipment's dedicated for nothing but to obtain accurate results. In a short span of time, we have developed our research department in a way to keep coming up with revolutionary ideas just to be shaped in the high quality product from our development department. Not just that, we assist, train, consult and helps installing for Indian Manufacturers as well as our foreign clients to establish their in-house labs in their budget but off course with our lab and testing equipment's quality comes free.

### MISSION

Our focus is to provide our clients support for the health and well-being of their customers. We are committed to manufacture lab equipments with utmost quality which generate ethical data, results in the introduction of reliable products to the marketplace. It is our job to ensure the safety and efficacy of the products that have been carefully crafted by our clients and will be used by their customers. Aleph Industries will help bring your product to market while attaining the utmost compliance with all regulatory standards

# WHY US?



Providing elite testing services to our clients to ensure they provide safe and effective products for their customers. We pride ourselves on thorough practices and carefully crafted lab and testing equipment's. Determined to exceed our clients' expectations and the industry's regulatory demands. To meet our clients' ever-changing needs, our staff, our facility, our capabilities continues to evolve. We are dedicated, as a family and as a Company, to staying on the forefront of the testing industry. At Aleph Industries, our commitment to our clients is rooted in the responsibility we share with their consumers.

#### Our Confidence

Our commitment to the safety and efficacy of the products we test is the direct result of our dedication to improving the lives of those who use them. Our laboratories are equipped with cutting edge equipment and methodologies enabling us to offer both routine and advanced research services to clients.

#### Our Motto

From this foundation, we have assembled a team of highly skilled professionals. Through their mentorship, our clients are given access to the technology and knowledge to avoid costly pitfalls associated with complex regulatory and compliance standards. Aleph Industries was built on a legacy of integrity and a dedication to going extra lengths to ensure the high standards that protect the health of the consumer.



**THIS IS OUR PROMISE.**

## COMPANY OVERVIEW

On the basis of technology, we, Aleph Industries [India] Pvt Ltd. have grown at a rapid rate and acquired a wide customer base. The components used in the making of our products are robust and not prone to corrosion.

- ✓ Flawless range of Products.
- ✓ Reasonable rates.
- ✓ Predefined Rules and Regulations.





## CERTIFICATE

## SPECIALITY

We are leaving no stone untured to strengthen our bond with customers and maintain a leading reputation in the market. Our company is happy to see that the customers are liking our products, working approach and policies. We promise that we will never let our customers feel down and will never step back from working hard to satisfy the clients.

Both our offerings and production house is technically advanced and this is one of the main reasons behind the prominence of our firm. The machines used by us in our manufacturing wing are serviced and upgraded from time to time to minimize chances of failure, thereby, keeping our production process unaffected.

 Government of India Ministry of Commerce and Industry Directorate General of Foreign Trade Office of the Additional Director General of Foreign Trade, CLA Delhi Central Licensing Area (CLA), A Wing I.P. Bhawan, I.P. Estate, New Delhi	
<b>Importer-Exporter Code</b>	
This is to certify that <b>ALEPH INDUSTRIES (INDIA) PRIVATE LIMITED</b> is issued an Importer-Exporter Code (IEC) <b>AATCA4877F</b> with details as follows	
IEC	AATCA4877F
स्था ( - )/PAN	AATCA4877F
र्ष /Firm Name	ALEPH INDUSTRIES (INDIA) PRIVATE LIMITED
नि की प्र ति /Nature of Concern	Private Limited
री की रे / Date of Issue	11/03/2021
/Registered Address	Kharsa No 1259, Saddique Nagar, Meerut Road, Ghaziabad, Ghaziabad, GHAZIABAD, UTTAR PRADESH, 201001
/Name of the Signatory	Pramod Kumar Jaiswal
Director / Partner Details	Refer online at <a href="https://dgft.gov.in">https://dgft.gov.in</a> or scan the QR Code
/Branch Details	Refer online at <a href="https://dgft.gov.in">https://dgft.gov.in</a> or scan the QR Code
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AUTHORISED  
**IMPORTER &  
 EXPORTER**  
**CERTIFIED  
 BY GOVT. OF INDIA**

## OUR PRODUCTS



### UNIVERSAL TESTING MACHINE

#### Machine Descriptions:

It is used to test the Mechanical properties (tension, compression etc.) of a given test specimen by exerting tensile, Compressive or Transverse Stress.

### TENSILE STRENGTH TESTING MACHINE

#### Machine Descriptions:

This machine specially configured to evaluate the tensile strength of specimens. It is used to determine the behavior of a sample while an aerial stretching load is applied.



### HYDROSTATIC PRESSURE TESTING MACHINE

#### Machine Descriptions:

This machine is used to find out the resistance to internal pressure of HDPE, PVC, PPR and Lateral Pipes.



### SALT SPRAY CHAMBER

#### Machine Descriptions:

It is used to corrosion resistance of Materials and Surface Coatings. It consist of a closed testing cabinet where a Salt water Solution is atomized by means of spray nozzle using pressurized air.



### SMOKE DENSITY TEST APPARATUS

#### Machine Descriptions:

This test method describes the measuring and observing the relative amount of smoke obscuration produced by the burning or decomposition of plastics.



### CARBON BLACK TESTER

#### Machine Descriptions:

It is used to ascertain the actual percentage of Carbon Black Content present in plastic and polythene materials. The testing machine is used to determine the amount of carbon raised in the material in its free state.



### OPACITY TESTER

#### Machine Descriptions:

It is used to determine optical characteristics of plastics including colour, clarity, general appearance and more directly measurable properties.



**DIN ABRASION TESTER**

**Machine Descriptions:**

It is a rotary drum abrasion tester to test abrasion resistance of rubber products on specified grade abrasive paper under certain pressure.



**BENNEWART FLEX TESTER**

**Machine Descriptions:**

It allows to determine the resistance of rubber products to the growth of a cut during repeated flexing.



**MARTINDALE ABRASION TESTER**

**Machine Descriptions:**

This equipment is ideal for determining the abrasion resistance of upper, lining, socking and similar types of Shoe materials.



**ROSS FLEX TESTER**

**Machine Descriptions:**

It is used to evaluate the durability of rubber by observing the growth of bending stress induced cracks.



**DEEP FREEZER**

**Machine Descriptions:**

These freezers are fitted with Non CFC Compressor and Superior Digital Controller system for precise temperature control to provide secure storage of biological products, viruses and tissue samples.

**GLOW WIRE TEST APPARATUS**

**Machine Descriptions:**

It is suitable for resistance to abnormal heat and fire test on lighting lamps, electronic products and household appliances. It uses high temperature coating spraying on steel structure and instrument display with easy operation and stable performance.



**CONDITIONING CHAMBER**

**Machine Descriptions:**

It maintains testing samples at a particular temperature and humidity level. It is used for textile fabrics materials after process completion to remove moisture level.



**HOT AIR OVEN**

**Machine Descriptions:**

It is used for delivering the heat treatment to the product. The temperature range covered by ovens is between 50°C - 250°C.



**COLOUR MATCHING CABINET**

**Machine Descriptions:**

It is used for colour matching and assessment of those products where there is a need to maintain colour consistency and quality.



**DIGITAL OIL BATH**

**Machine Descriptions:**

It is used for determining the boiling point of oil where oil is used as Temperature Regulation.



**MUFFLE FURNANCE**

**Machine Descriptions:**

This type of furnaces are used for the applications where there is huge demand of testing the sample at high temperature and to determine.



**EARTHING CONTACT RESISTANCE TESTER**

**Machine Descriptions:**

It measures the resistance and is used to verify that electrical connections are proper.



**NEEDLE FLAME TEST APPARATUS**

**Machine Descriptions:**

It is applied for materials flammability test. It is fit for the industry of insulation material, engineering plastics and solid combustible material.



**SIEVE SHAKER**

**Machine Descriptions:**

This produces circular shaking of the sieves. It is used for separation and size determination of particles.



**DIGITAL WATER BATH**

**Machine Descriptions:**

It is generally consists of a heating unit, a stainless steel chamber that holds the water and samples and a control interface.

# MORE PRODUCTS



**COMPRESSION TESTING MACHINE**

**Machine Descriptions:**

It is used to determine the compression force or crush resistance of a material and the ability of the material to re occur after a specified compressive force is applied.



**TILE ABRASION TESTING MACHINE**

**Machine Descriptions:**

It is used for the determination of resistance to wear for Cement and concrete flooring tiles.



**TENSILE SPLITTING & FLEXURAL MACHINE**

**Machine Descriptions:**

To determine the tensile strength of concrete to determine the load at which the concrete members may crack.



**HUMAN IMPACT TEST APPARATUS**

**Machine Descriptions:**

To determine impact resistance of Glasses.



**BALL DROP TEST APPARATUS**

Determination of whether the safety glazing material has a certain minimum strength and cohesion under impact from a small hard object.



**SHARP EDGE TESTER**

It can determine whether accessible edges on toys or other products are likely to cause injury.



**SHARP POINT TESTER**

It is designed to test out the hidden hazardous of sharp points, to get rid of the risk of injury from the products.



**TORQUE GAUGE**

These are measuring instruments for torque such as rotating and twisting force.

WE ALSO MANUFACTURE  
**PROBE ASSEMBLY ARRANGEMENTS**

- High Voltage Meter.
- Weighing Balance.
- Ctm Machine For Rcc Pipe.
- Digital Density with Micro Balance.
- Melt Flow index tester
- Hydraulic Compression Press.
- Carbon black dispersion test apparatus
- Zebra screen stand.

## OUR CLIENTS

Satisfied customers is the key to any Business and our client list speaks for itself. We have a vast list of happy clients whom we serve on day to day basis and helping them to grow.



EASING OUR  
**CUSTOMER'S**  
PAIN.



DEDICATION TO  
**WORK HARD**  
HAS HELPED  
US TO GET A  
LONG LIST  
OF CLIENTS.

