

ABOUT PLASMA & VACUUM TECHNOLOGIES

PLASMA AND VACUUM TECHNOLOGIES (PlasVac) initiated its activities in the year 1997, at Diamond Park, GIDC Naroda, Ahmedabad. The main activities were :

- a) Carrying out Vacuum & Leak Testing activities in Industries as an NDT procedure;
- b) Conducting Training programs for Vacuum & certifying Leak Testing professionals in Industries;
- c) Manufacturing of custom-built & Special purpose Vacuum systems and components.

In the year 2008, the company moved its activities to GIDC, Kathwada, Ahmedabad. In addition to the continuing of earlier activities, following additional activities were started.

- a) Vacuum Brazing
- b) Vacuum Drying
- c) Helium Leak Testing Large Vessels (in pressure and vacuum modes).

In the year 2016, following activities were added.

- a) Testing of valves as per ISO-15848 and API 624 standards.
 - b) Production of Nano-powders using plasma torch.
 - c) A Calibration Laboratory for Vacuum Gauges and Helium Standard Leaks
- The Calibration Laboratory has been accredited as NABL Lab in May 2018.