



A Global Solutions Provider for Aerospace and Defence Composites



anufacturing units across 7 countries in 4 continents, offices in 25 countries and clients in over 85 countries, Lohia Group defines quality.

With over 5000 people and industry leadership in varied sectors, we are pioneers in machine building, automotive and textiles.

40 years of manufacturing legacy world leaders in woven sack machinery

Center of Excellence for Aerospace Composites

Over two decades of aerospace composite manufacturing in Israel and a 100 years of combined composite production expertise of our in-house production teams in the aerospace sector.

Our development partners on mission critical aerospace projects and our composites focused aerospace technologies line-up help us present to you our products for the complete spectrum of Aerospace, Military and Space applications.



The first to bring in aerospace technologies to Uttar Pradesh



Frontiers of Excellence

ohia Aerospace Systems is a designer and manufacturer of composite products for the aerospace and defence sector. With the amalgamation of high-end technologies and our manufacturing expertise, we are at the forefront of establishing India as a leading exporter of customized composites products to global customers worldwide.



2 facilities in 2 countries spanning a total of 11000 sqm



Pedigree of 20 years of aerospace composites manufacturing



Over 100 skilled technicians



Manufacturing 4.0



ur brand-new manufacturing unit in Kanpur, in the northern state of Uttar Pradesh, is designed as the centre for every composite requirement. Spanning 7,500 sqm in a campus of 30,000 sqm



LARGE SIZE AUTOCLAVES AND OVENS



FULL SERVICE AEROSPACE COMPLIANT QC AND NDT LABS



1,000 SQM OF CLEAN ROOMS



ALL TECHNICIANS
EXTENSIVELY TRAINED AT
OUR ISRAEL BASED FACILITY



Product Prowess

Exclusively aerospace focused production with a robust portfolio for all things composites - from far out in space to the deep sea.

We have a highly developed in-house design engineering team with advanced program management expertise. We also follow a comprehensive variety of production processes like prepreg layups, wet lay-ups, liquid resin infusion and resin transfer molding.

AEROSPACE APPLICATIONS



MILITARY APPLICATIONS



SPACE APPLICATIONS



NAVAL APPLICATIONS







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