

TOP 10 COMPOSITE MATERIAL MANUFACTURERS - 2022

COMPANY

MANAGEMENT

DESCRIPTION

Advance Composite Engineering System (ACES)
Pune
advancedcomposite.in

Sanjay Siriah & Girish Kulkarni,
Directors

Engages in designing, engineering, prototyping, tool development and manufactures composite products

Alstone
New Delhi
alstoneindia.com

Sumit Gupta,
Managing Director

Manufacturers of High-Pressure Laminate (HPL), Fire Rated Composite Panel, Aluminium Honeycomb Panel, Aluminium Louvers and Zinc Composite Panel

Balaji Inks & Chemicals
Ahmedabad
balajiinks.com

Manisha Sandip Shah,
Director

Manufacturers and suppliers of Speciality Chemicals, Pigment Emulsion, Roller Inks, Decorative Paper coating Raw materials, Inks for Paper coating Industries since 1994

Famous Minerals & Chemicals
Mumbai
famousminerals.com

Nimish Narendra Dixit,
Director

Company delivers premium quality minerals, chemicals and allied mineral compositions and expertise in identifying correct minerals for different applications and uses

Fibre Foils
Mumbai
fibrefoils.com

Harsh Vardhan Jajoo,
Director

They manufactures Composite Cans, Fibre Drums, Paper Cores, Textile Tubes and Film Cores

Gal Aluminium Extrusion
Ahmednagar
galaluminium.in

Pritesh Paras Lodha,
Director

Offers Composite Sheets, Flat Rolled, Heat Sink, Fencing, Green House, Door Section, curtain Section & Modular Kitchen

Jyoti Plastic
Mumbai
jyoti plastic.com

Raju Desai,
Director

Provides Engineering Components, Injection Molding, Injection Mould Making and Composite Components

Orson Resins & Coatings
Mumbai
orcpl.com

Nikhil Goenka,
CEO

Leverages decades of experience in manufacturing of Polyester Resins for Composites, Paints and Coating

Sodee Ventures
Mumbai
sodeeventures.com

Sourav,
CEO

They manufactures, supplies and trades a wide range of products that cater to numerous industries

Verdant Telemetry
Ernakulam
verdanttelemetry.com

Santhosh Kumar S.,
Director

Manufactures and supplies designer antennas, covering a range of applications, radomes and aerospace composite components

ADVANCE COMPOSITE ENGINEERING SYSTEM (ACES)

A REVOLUTION IN CONSTRUCTION TECHNOLOGY



Girish Kulkarni,
Director

Sanjay Siriah,
Director

Composites convert challenges to possibilities for Architects, Engineers, Developers and Contractors as it allows to tailor the properties of materials, reinforcements and additives to get the exact characteristics one needs in the final product which is high strength and low weight, complex shapes and structures, textures, Fire retardancy, UV resistance, and more. However, partnering with a competent player is critical to ensure all these advantages can be reaped to the fullest.

Creating a niche in the construction sector, Advance Composite Engineering System (ACES) is a renowned manufacturer of innovative composite engineering products and solutions provider with multiple production units with capability of producing state-of-the-art products. The company has been successfully manufacturing high-quality composites and engineered concrete. Headquartered in Pune, the company is managed by a team of highly experienced professionals.

Sanjay Siriah and Girish Kulkarni are the directors and key personnel of the company. Advance Composite Engineering undertakes the whole gamut of designing, prototyping, tool development, production, and installation of standardized and customized composite products. The company aims to shift conventional construction to onsite fitment using factory-made structural/non-structural, Super light, and Super Strong products.

Bringing Complex Designs into Reality

Advance Composite Engineering System (ACES) is engaged in Designing, Engineering, Prototyping, Tool Development and Manufacturing of Composite Products. ACES offers a complete package from conception to production. The company has been

handling design, research & development, pattern making, prototyping, tooling and part production all under one roof.

Composites can be crafted into complex, customized designs such as screens/facades, ready-to-fit walls, ready to fit & use bathroom/toilet pods, staircases, gate structures, pillars, lintels, canopies, cladding, cornices, pergolas, UGT/dust covers, tuff walls, fins, staircases, cantilevers, platforms, lightweight slabs, dividers, multiutility ducts, and road and sound barriers. Composite products significantly impact construction costs. According to Sanjay Siriah, a precast toilet can be installed within one hour while regular construction may take up to fifteen days.

ACES has completed several projects for its reputed clientele such as Lodha, Raheja group, Kanakias, L&T-Realty, Shapoorji Pallonji, Lekhandwala, Hiranandani, Kohinoor, VTP, Kalpataru, and Amanora. A few of the challenging jobs completed by ACES include fabrication and erection of composite screens at Palava, Worli, upper Thane, and Pune, façade at Raheja Industrial Park, railing at Raheja Exotica, fins at Borivli, cladding for Kanakia, gate stone finish fascia and lobby canopy at Koregaon Park, composite canopy for Amanora gateway tower, column less pergola structure in Pune, and GRPC fins at Hyderabad. Other complex assignments include lightweight covers for walkways, footpaths, and railway platforms, and multi-utility channels for gas pipelines, sewage water, and optical cable lines.



We have created a niche in the construction industry as a renowned manufacturer of innovative composite engineered Civil products having key strength as 'super strong & super light' with capability of producing state-of-the-art products in Pune & shortly in Mumbai

"Composites are highly popular in advanced countries and are gaining ground in India. Greater awareness has created new opportunities and ACES is one of the few manufacturers of the product in India. Industry giants such as L & T have shown keen interest in adopting the new technology. ACES plans to open a manufacturing unit in Mumbai and later expand its operations to other metros. The company plans to offer the technology to the central government for use in its housing schemes", concludes Sanjay Siriah, Director at ACES. [In](#)