

Promoters Profile

Mr. Chandrasekhar Padmanabhan strongly believes that success is not an accident but is always the result of an intelligent effort, a byproduct of positive attitude and will to excel. And whatever action people perform has a direct bearing on the performance of an organization. Therefore, according to him "It's our people who make the difference" And by nurturing them, over a period of time, he has not only achieved significant milestones as an entrepreneur but has also contributed to the successful careers of many professionals all over the world.

His vision "To offer a range of high quality products and services focused on customer satisfaction, by creating a multiracial and multi cultural workforce and with utmost care for the environment we operate in."

He decided to go on his own when he started managing CP Engineering GmbH, his own consulting and trading business, in used machinery for the pulp and paper industry worldwide with registration of trade in Bad Homburg near Frankfurt.

After starting his first company he has added to his group several other companies, detail detailed above in the document. In different parts of the world, confirming his acute business acumen.

The Arjun group is thus growing rapidly with diverse interests not only in paper, paper chemicals and paper technology industry but also in other industries.



Arjun Group of Companies

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ARJUN PULP & PAPER INDIA PRIVATE LIMITED

Group Profile

Arjun Group of Companies

The Group vision is to continuously introduce and establish leading global technology and products in the Indian and International markets and there by create an optimal business environment for all concerned.

In the year 1980's, the idea of providing dedicated process engineering equipments for the paper industry struck Mr. Padmanabhan Chandrasekhar, which gave way to the birth of CP Engineering GMBH in Germany, and later in 1987 to CP Engineering India Limited to serve the Indian Markets.

With a dominant presence in providing cost effective and reliable, pre owned machinery the company expanded its Business interests to Paper chemicals manufacturing, Process and system engineering supply, paper manufacturing, and now into Tissue converted products, health supplements, cleaning aids, Shut down and Industrial Maintenance activities, Environmental services.

The Group has spread its horizons in India, Europe and other parts of the world:

ARJUN CHEMICALS PRIVATE LIMITED

ARJUN TECHNOLOGIES (INDIA) LIMITED

CP ENGINEERING (INDIA) PRIVATE LIMITED

ARJUN HEALTH & HYGIENE PRIVATE LIMITED

SB INDUSTRIAL ENGINEERING PRIVATE LIMITED

E & S TECHNOLOGIES INDIA PRIVATE LIMITED

ARJUN PULP & PAPER INDIA PRIVATE LIMITED

Arjun Pulp & Paper India Private Limited

With a varied experience of paper making technology, chemical, Arjun group taken one more step forward by entering into the manufacturing of Virgin grade Tissue Paper. Plant is located in Thirunalveli with a capacity of 75 tons a day manufacturing all grades of virgin tissue from Facial, Napkin, Toilet, Towel grade and also involved in customized forms off tissue grades available in International and Domestic Markets.

We aim to manufacture and sell products confirming to the prescribed quality norms within time at a reasonably good price through a process that is professional, fair and impartial. To supply products of high quality and to ensure 100% reliability and compatibility with International standard to our customers, that would set the norms of excellence for the industry and continually reinforce our standing as an industry leader.

Plant Location

The plant is statically located at the Tirunelveil which is one of the best place in terms of its natural resources and location suitable for the Export and domestic market.

Tirunelveil district is the penultimate southern most district of Tamil Nadu India and is described as a microcosm of the state owing to its mosaic of diverse geographical features full of flora and fauna and other natural beauty and resources.

The plant is located in Tavarasi which is 15 km away from the National highway; nearest seaport is Tuticorin which is around 90 km away one off the best located site.

Plant Facilities

Tissue Paper Machine:

The Tissue paper machine is Toscotec make one of the pioneers of the paper making machinery across the globe. The total capacity of the machine is 100 tons a day, with a deckle size of 285 cm with a GSM range of 12.5 to 45 GSM for all grade of soft Tissue with a speed of 1500 mts/min.

Tissue Paper Re-Winder:

The plant is also equipped with a combining winder form Techno Paper Italy can rewind 3 ply.

Quality & Research:

The plant is equipped with a highly advance quality and research lab, aiming to the high standard of quality matching international and domestic quality norms.



Product Portfolio

Napkin Grade Tissue

Napkin Grade Tissue refer to a tissue used at the table for wiping the mouth while eating, with Key Properties : Softness, Aabsorbent, Strength.

Available in GSM range of 15 20 gsm in 1 ply and above.



Toilet Grade Tissue

Toilet Grade tissue refer to a soft paper product (tissue paper) used to maintain personal hygiene, with key properties of Absorbent, dissolving and decompose in septic tanks.

Available in GSM range of 14 20 GSM in 1 ply and above.



Facial Grade Tissue

Facial Grade refer to a tissue which is soft, absorbent, disposable paper that is suitable for use on the face. Key Properties : Soft, absorbent, disposable paper.

Available in GSM range off 12.5 14 gsm is 2 ply and above.



Towel Grade Tissue

Towel Grade tissue refer to A thick tissue paper used to almost the same purposes as conventional towels, such as drying hands, wiping windows, dusting and cleaning up spills. They are most commonly known for being used in the kitchen. Key Properties such as Aabsorbent, Dry and Wet Strength, Stiffness.

Available in GSM range of 20 45 GSM in 1 ply and above

We are also involve in production innovation and are constantly working to bring out new form of Tissue papers for different application bring convenience and innovation together and creating innovative products for end user application.

