



GAIL (India) Limited

Exhibition Dates :
22nd to 25th February 2013

Venue :
Bangalore International Exhibition Centre.

4th GAIL Plastasia® - 2013

22nd to 25th February 2013, Bangalore.

4th GAIL PLASTASIA 2013 EXHIBITION - POST REVIEW

“ THE POWER OF PLASTICS IN THE 4th GAIL-PLASTASIA-2013 EXHIBITION ”

The current edition of the 4th GAIL-PLASTASIA-2013 held at the BIEC, Bangalore from 22nd to 25th February 2013 was an event which promoted excellence in the field of PLASTICS. On display were the entire range of Plastic Processing Machinery, Accessories, Raw materials, Additives, Master batches, intermediates, blends and alloys and composites, a range of quality control and testing equipment, machinery for foams & welding machines, IT applications and ancillary equipment, among others.

The main objective of the Exhibition was to consolidate brand image, establish contact and initiate business deals. The Exhibition witnessed participation from TAIWAN/CHINA / KOREA Saudi Arabia, UAE and several other countries.

From modest beginning, as a dedicated PLASTIC Exposition in 2004, the Exhibition has become South India's largest congregation of Plastics and allied products- encompassing all sectors. PLASTASIA is the largest Exhibition covering Plastics & allied segments in this region. Over the last 9 years, PLASTASIA Exhibition has built a reputation as the only place to discover the latest technology, view live demonstration/s, share ideas and most importantly secure orders.

EXHIBITION AREA - 1,25,000 Sq. Ft.

EXHIBITORS - 290

BUSINESS VISITORS - 31,000

BUSINESS GENERATED OVER Rs. 300 CRORES



Being in the 21st century to remain well versed with the latest trend and technologies is very much essential in any field for the stakeholders to match the preferred speed of the prevailing era. With reference to this, the 4th GAIL-PLASTASIA Exhibition was significant for the plastic industry.

Plastics play a significant role in economic development of a Country. It's a material of choice of the 21st century. It provides cost-effective substitutes for conventional and natural materials and are extensively used in household, engineering and almost all industrial applications. By promoting the use of plastics, we are creating savings in the form of energy conservation or natural resources conservation. With Indian GDP growing at 9%, and now plastic products being accepted in all sectors of Indian economy, say agriculture, education, healthcare, aerospace, water management, packaging, electronics, infrastructure etc., the growth is bound to be on fast track. The role of plastics has to be reinforced in achieving low carbon, green, clean, inclusive, sustainable, healthy and hefty growth of our country as envisaged in the 12th Five Year Plan.

The Indian Plastic Industry has enormous opportunities in satisfying consumer needs virtually in every sector.

Sponsors



Organisers :

