1stGLASSPEX INDIA (2–4 December 2009)

PragatiMaidan, New Delhi, India

The event was held from 2nd to 4th December2009 and had 139 exhibitors from over 20 countriesas well as over 3,200 registered trade visitors.







"Qualified information", "interesting new aspects", "valuable suggestions", were just a few of theremarks made by visitors, on the one hand. The exhibitors, on the other hand, were taken by the very specific and well guided interest shownby the visitors and their level of knowledge.

The companies that exhibited had come withbundles of optimism and a wealth of innovations, and their expectations were fully met. In a difficulteconomic climate that hasn't spared the glassindustry, GLASSPEX INDIA 2009 offered an excellent opportunity to conquer a wide variety of sectors.

Representatives from the building trade, thepharmaceuticals industry, the food and beveragesector, the booming communications market andthe car industry gathered at the PragatiMaidanExhibition Centre in New Delhi from 2–4 December.

Demand and supply for the entire supply chain, from glass production and refinement throughto glass applications, were perfectly in tune witheach other.

The technical discussions at the booths saw apleasingly direct exchange of ideas, with interestingand promising contacts made and even somecontracts signed. The professional associations which backed it praised GLASSPEX INDIA as aplatform for international innovation.

The All India Glass Manufacturers' Federation(AIGMF) organised its 8th conference on "CuttingCost through Increase in Productivity" as partof GLASSPEX INDIA, which provided interestinginsights into the industry. The special show "glass technology live goes India" on solar energygeneration was another highlight for the sector, particularly in this country that is spoiled withso much sunshine, providing ideal conditions to exploit solar power to the full.

The exhibitors received a great number of veryinterested trade visitors, new business contactsand promising enquiries from both SMEs as wellas large corporations in the industry, not only fromthat region, but even from countries as far flungas Singapore, Malaysia and Iran.

Representatives of trade press who attendedwere also impressed. "GLASSPEX INDIA offeredan outstanding opportunity to bolster the position our magazine in this key region. The quality andquantity of the visitors to our booth far exceededour expectations", said Dave Fordham from theBritish trade magazine "Glass Worldwide".

High-class accompanying conference

Parallel to GLASSPEX INDIA 2009, the 8th International Glass Technology Conference organized by the AIGMF was held. The event, which is highly respected internationally, was directed at representatives from industry and politics and covered the current developments and trends in the glass industry, presented market opportunities and provided information about technical aspects.

In several lectures and topical sessions professionals had the opportunity to discuss:

- the state of the glass industry and its future
- recent market developments and opportunities
- investments and future plans
- technical aspects and issues
- new projects

The conference was held concurrent to the show and formed an ideal networkingplatform for establishing valuable business contacts.

Special show displaying state-of-the-art solar technology

"Solar energy generation" was the subject of the special show glass technology livegoes India that premiered at GLASSPEX INDIA. Nine companies from Germany, Austria and the Netherlands presented innovative solar panels, glass and solarenergy systems, solar thermal collectors and photovoltaic cells in a display oftrendsetting developments and applications. The special show supplemented therange of products and services supplied by the 139 exhibitors that are participating in the first edition of GLASSPEX INDIA.

The following companies were taking part and have shown their innovations:

- Glaswerke Arnold GmbH & Co. KG
- Kuraray Europe GmbH
- Narva Trade Solartechnik
- Scheuten Solar
- Solarfocus
- Solarwatt AG
- Sulfurcell
- Sunways AG
- Wagner & Co. Solartechnik GmbH





