

ViscoTec at SNEC 2011 in Shanghai

The SNEC, one of the world's largest photovoltaic trade shows, was held from February 22nd to 24th, 2011, in Shanghai, China. In 13 exhibition halls, 1,818 exhibitors from over 60 countries presented everything about the use of solar energy. Approximately 180,000 visitors could inform themselves about a wide range of product – from wafer-; and module manufacturers, to providers of complete solar system for the end user. A major focus was on the machine and equipment manufacturers for the manufacturing industry.

In these surroundings, ViscoTec presented itself as a manufacturer of dispensing systems, which have proven to be successful in various manufacturing scenarios for the production of wafers, solar cells and modules. Treatment systems for degassing of adhesives and sealants; high-precision dosing pumps for 1- and 2K materials; as well as emptying and conveyor systems for metal pastes (such as silver pastes, aluminum pastes) are being used in these processes.

Due to its special technology (endless piston principle) ViscoTec systems are particularly suitable for pumping and dosing of mid- to high viscosity; filled, abrasive and/or shear sensitive materials. With high-precision systems that can easily be integrated into various system concepts, ViscoTec offers its customers process safety, efficiency improvement and cost reduction.

This high quality standard of ViscoTec products meets the requirements of the photovoltaic industry, which is reflected in the huge market success of ViscoTec in this growing market.

The next platform where ViscoTec will be presenting photovoltaic applications is the EU PVSEC in Hamburg, September 2011.

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