

- [Home](#)
- [Directory](#)
- [Content](#)
 - [News](#)
 - [Articles](#)
 - [Podcasts](#)
 - [Videos](#)
 - [Events](#)
 - [Courses](#)
 - [Jobs](#)
 - [Classifieds](#)
- [Products](#)
- [AZoJono](#)
- [Information](#)
- [Request Quote](#)

Advertise

SVTC Technologies Announces Partnership with Entrepix to Provide 300 mm CMP Development and Production Services

Ads by Google

[CMP Foundry & Equipment](#)

CMP outsourcing, new & refurbished equipment, OEM authorized provider
www.entrepix.com

[Identify Unknown Material](#)

Powders, fibers, plastics, liquids polymers, contaminations
www.EMSL.com

[Semiconductor Community](#)

Want to excel in your profession? Join SemiNeedle.
www.semineedle.com

[Maintenance Software](#)

Tracks Work Orders, Uptime SEMI E10 EAM CMMS
www.massgroup.com

[Wafer Fab Training](#)

Basic & Advanced Seminars Available
 Semiconductor & Electronic Courses
coresystems.com/default.aspx

with access to more than 200 tools covering such processes as lithography, etch, chemical-mechanical polishing, cleaning, coating and metrology.

"SemiQuest has been using SVTC's state of the art 300mm CMP Tool Access Program for development of our advanced technology 300mm CMP pad," said Rajeev Bajaj, PhD., president of SemiQuest, a consumables supplier. "Their additional metrology and support have helped us shorten our cycles of learning and save costs. We look forward to this new partnership enabling SemiQuest to build a successful business." SemiQuest's product, eSQ Planarizer, was proven with SVTC's advanced 300mm CMP toolset to eliminate edge die variation effects and to significantly improve the ability to apply uniform low pressure to a wafer, reducing erosion and dielectric loss. These results pave the way to better yields for materials with k-values as low as 2.2.

"DuPont Air Products NanoMaterials has utilized SVTC's 300mm CMP Tool Access Program as well as Entrepix' foundry and equipment services for characterization and development of our advanced CMP slurry products," said Ajoy Zutshi, vice president, marketing and business development for DA NanoMaterials, a leading provider of electronic polishing products. "We are excited to hear about this new agreement and the combined strengths it will provide to further enable DA NanoMaterials to bring best-in-class solutions to the market."

Posted February 4th, 2009

Post a comment, start a discussion or ask a question at [Social.Nanotech](#) - AZoNano's Social Network for Nanotech professionals...

[Nanotechnology News - Interview with Kevin Kjoller of Anasys Instrument, Nanomachines, 'Smart' Dust, Super Solids and](#)

[More...](#) **NEW**

Total running time 24.46 mins, File size: 22.6 Mb, File Type: mp3



This episode is brought to you by [Malvern Instruments](#), manufacturers of particle size analyzers and rheological instrumentation.

In this edition of AZoNano News, as well as bringing you the latest news from the international Nanotechnology industry, we'll hear about nanomachines so small they can be used inside the bloodstream of a human being, about 'smart' dust that is