

New Year, New Solution – Solve PAT in 2005

Finally a resolution that can be kept with help from **the** new solution to the FDA PAT (Process Analytical Technology) Initiative. Curvaceous Software Ltd. will be publicising their award winning Geometric Process Control (GPC) technology widely this year. Getting off to a flying start, Curvaceous will be presenting at the IFPAC 19th International Forum for PAT in Arlington, Virginia, USA from January 10th-13th. The theme "IFPAC/PAT – Key to Process Understanding" highlights the reasons why this initiative is required and hence the importance of a suitable solution.

Having a good idea and putting one into practice are two vastly different things. Curvaceous demonstrates how to implement PAT using GPC technology in Frankfurt, Germany from January 19th-21st. The International Quality and Productivity Centre (IQPC) host a "Successfully Implementing PAT" Conference with delegates attending from around the globe.

Geometric Process Control (GPC) technology is the newest tool on the market for dealing with the PAT Initiative. GPC can model an entire process step providing continuous quality assurance. Quality violations are prevented by precise operator real time guidance thus achieving the requirements of PAT. This novel technology has already been used successfully in process industries such as food, chemicals and pharmaceuticals.

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