



PRESS RELEASE

New CAM Vendor - NCG CAM Solutions Ltd

NCG CAM Solutions Ltd, based in Cambridge, UK has recently purchased a license to the source code for the DEPOCAM product from Parametric Technology Corporation (“PTC”), The Product Development Company.®

Although the company is newly formed, all of the staff at NCG CAM Solutions Ltd have worked with the DEPOCAM software for a number of years at NC Graphics (Cambridge) Ltd before it was acquired by PTC® and are launching a newly branded product called **NCG CAM**.

With Dr Arthur Flutter and Mr Dieter Trinkner as joint Managing Directors, NCG CAM Solutions Ltd will independently develop and enhance NCG CAM. The first release of **NCG CAM** includes a simultaneous 5-axis add-on module, with 5-axis machine simulation to be added in the next software release, planned for later this year. **NCG CAM** will continue to load Pro/ENGINEER® files by utilizing the Granite® kernel from PTC. Other services provided by the company are software support and writing post-processors for any CAM software using G-post.

“We are very excited about this opportunity and look forward to offering customers an excellent product, complete with a first class technical support service,.” says John Ellis, Head of Customer Support.

NCG CAM Solutions Ltd is currently looking for additional software resellers for its already growing global reseller network. Please contact Estelle Dunsmuir for more information – estelle@ncgcam.com .

About NCG CAM Standalone 3D HSM CAM Software

NCG CAM HSM CAM software is a stand-alone CAM system that integrates with existing CAD and CAM systems, including Pro/ENGINEER and SolidWorks.

NCG CAM boasts many innovative features. It is suitable for all types of forms, creating an optimised, smooth cutter motion for HSM machining, while helping to extend tool life, minimising wear on the machine tool and producing parts with excellent surface finish.

NCG CAM has a very user-friendly interface, with a typical learning curve of just 1 day required to machine a live job. It is perfect for the high-speed machining of moulds, dies, prototypes and precision surface machining.

Features

- Very user friendly interface – making it suitable for even occasional users
- **NCG CAM** offers many advanced 3D machining routines, rest roughing & 3 + 2 capabilities for all toolpaths, simultaneous 5-axis add-on module available
- Fast and efficient roughing strategies, including core roughing
- Advanced drilling routines – includes automatic hole detection and / or user defined holes
- All machining routines are fully gouge protected for both the cutter and the tool holder

Key Benefits:

- Stand alone CAM software that is compatible with **ANY** other CAD package
- Extremely easy to use with just 1 day training required to machine a live job
- Ideal for shop-floor programming
- All post-processors are written in-house
- Powerful 3D machining
- Toolpaths optimised for HSM machining
 - Increased efficiency
 - Reduced wear on machine
 - Extended tooling life
- Saves time and money !!



About NCG CAM Solutions Ltd

Established in Cambridge, UK, **NCG CAM Solutions Ltd** provides CAM software solutions, offering all the tools needed to manufacture prototypes, models, moulds, dies, patterns and finished products. Our specialist area is 3D HSM CAM with our product **NCG CAM**.

All of our staff have a wealth of CAM experience, having worked in the CAD/CAM and engineering industry for many, many years. This includes our support team, who have actually worked on the shop-floor using CAM software on live jobs, so are able to provide an excellent back up and support service for the software.

For more product information, or to download a demonstration version of **NCG CAM** visit the company's website www.ncgcam.com or call +44 (0)1223 863911 / +44 (0)1353 699840.

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