

To The Press

C&G SYSTEMS INC.

## Equip CAM-TOOL with 3D CAD/CAM “NX”

~ Introducing a Machining Solution into the In-house Production Field of Molds & Dies ~

Our company (President: Seiichi Shiota) has agreed to the partner program with an American company, Siemens PLM Software (Siemens PLM Solutions S&T Partner Program) and decided to equip “CAM-TOOL”, our CAM software for molds & dies, with “NX”, their 3D CAD/CAM software.

NX has been widely adopted by auto manufacturers and suppliers as the backbone CAD system, as it covers from quality product designing to mold designing. Through the changes in the environment of designing in the in-house production field of molds & dies, it was necessary to meet the demand for high quality CAM software for molds & dies that works in the same PLM (product lifecycle management) environment. We have complemented the functions of “NX CAM” by integrating CAM-TOOL, and users can construct the optimum system environment where the entire process from product designing to mold machining is integrated.

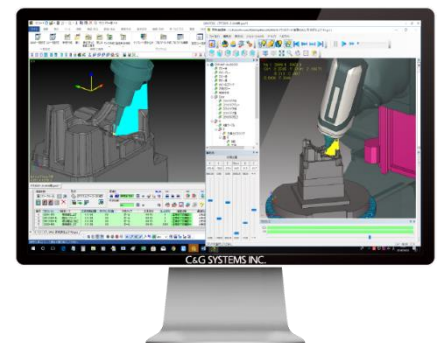
The first version is installed with up to 3-axis specifications and will be pre-released in Japan within the year. NX distributors will be in charge of its sales and support, and the preparation for its “business expansion into Asia” and “specification extension to 5-axis” is under way.

The price is not yet available, and we expect to ship a total of 50 licenses by the end of 2021.

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### [CAM-TOOL Basic Information]

CAM-TOOL was first released as “TOOLS (later integrated into the CAM brand in 2009)” in 2000 and has now become the high-end CAM system that corresponds 5-axis controlling machining center for molds & dies with the total shipping record of about 4,300 licenses at home and abroad. Equipped with a hybrid CAM engine between polygon and surface operations, it achieves high precision/efficiency machining that meets every product quality demand.



[ Company Information ]

- Foundation : July 2, 2007 (\*1)
- Capital : ¥500,000,000-
- Description of Business : Development/Sales/Support of CAD/CAM System for Mold & Die,  
and Production Management Systems

(\*1) Our company is a CAD/CAM solution developer founded in 2010 as the result of a business integration and merger with Computer Engineering (founded in 1978) and Graphic Products (founded in 1981).

NX is the trademark or a registered trademark of Siemens PLM Software and its subsidiaries in the U.S. and other countries.

Questions and Inquiries

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