

Authorized Partner



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**CAD-CAM INFOTECH**



  
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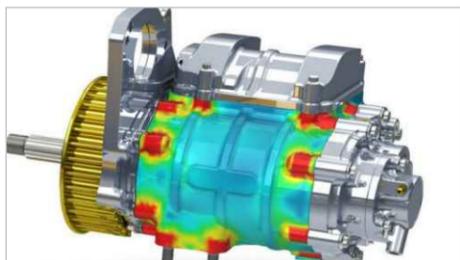
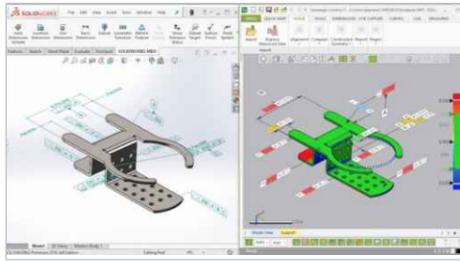
### About CAD-CAM INFOTECH

CAD-CAM INFOTECH was established in June 2013 at Chinchwad, Pune (Maharashtra, India). Our key potency is customer support which has extended our customer base to 200 site installations of our software solutions. Our power solutions are used for various applications like Die & Mould, Component Machining, & Training and in different industry verticals like Automotive, Aerospace, Consumer Goods, Plastics, Packaging, Medical, Jewellery & Educational Institutions.

CAD-CAM INFOTECH, a 5 years old company based out of Chinchwad, Pune (Maharashtra, India) has been a pioneer in the field of CAD/CAM and with its dedicated focused on Design, Manufacturing & Services. CAD-CAM INFOTECH is the No.1 specialist in CAD/CAM software supplier to a huge variety of industries.

CAD-CAM INFOTECH currently employs over a five full time engineers from various specializations. The division is focused on product sales and support of standard software solutions developed by Geometric Ltd. We are having infrastructure in terms of CAD/CAM Training, domain server, teleconferencing for faster communication and shorter time cycles & online support.

# SolidWorks



- SOLIDWORKS Standard:**  
 Get up to speed quickly and benefit from this powerful 3D design and manufacturing solution. Along with part, assembly, and 2D drawing functionality, specialized tools are included for sheet metal, weldments, surfacing, molds, product configuration, design analysis, DFM, and CAM. CAM included with an active subscription.
- SOLIDWORKS Professional:**  
 SOLIDWORKS Professional builds on the capabilities of SOLIDWORKS Standard with ECAD/MCAD collaboration, automated cost estimation, collaboration capabilities, design and drawing checking, a sophisticated components and parts library, and advanced photorealistic rendering.
- SOLIDWORKS Premium:**  
 SOLIDWORKS Premium builds on SOLIDWORKS Professional by adding structural and motion analysis capabilities, advanced surface flattening, reverse engineering, and electrical cable and pipe routing functionality.
- SOLIDWORKS Simulation:**  
 Simulation solutions for SOLIDWORKS provide an easy-to-use portfolio of analysis tools for predicting a product's real-world physical behaviour by virtually testing CAD models.
- SOLIDWORKS Flow Simulation:**  
 Simulate the fluid flow, heat transfer, and fluid forces that are critical to the success of your designs.
- SOLIDWORKS Plastics:**  
 Predict and avoid manufacturing defects in plastic part and injection mold designs, eliminating costly rework, improving part quality, and decreasing time to market.
- SOLIDWORKS Sustainability:**  
 Measure the environmental impacts of designs across the product life cycle—including the effects of materials, manufacturing, assembly, transportation, product use, and disposal.

# CAMWorks:



2.5 Axis Milling



3 Axis Milling



Multi Axis Machining



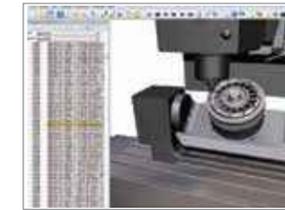
CAMWorks VoluMill™



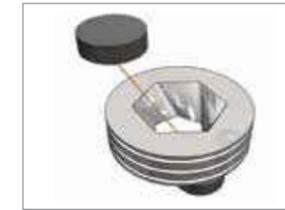
Turning



Mill-Turn

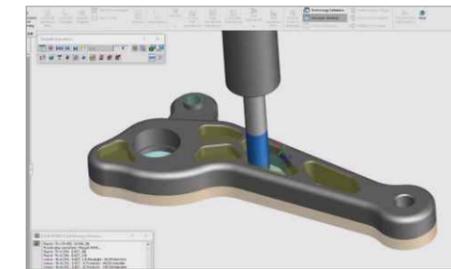
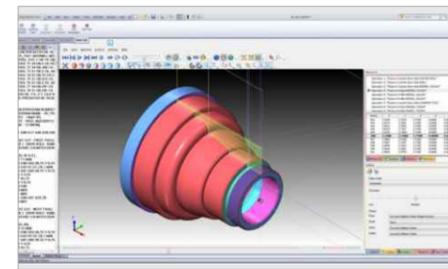


CAMWorks Virtual Machine



Wire EDM

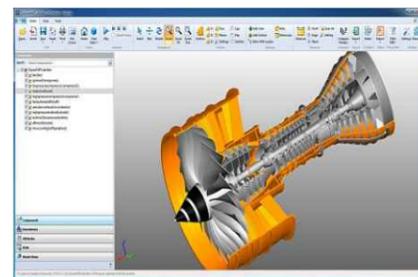
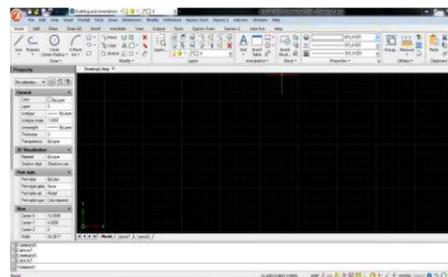
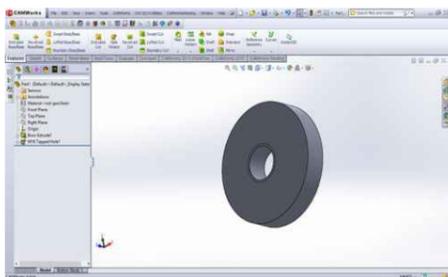
# SolidWorksCAM:



# CAMWorks Solid:

# ActCAD:

# Glovius



# NCG CAM:

## NCG CAM 3 Axis Milling



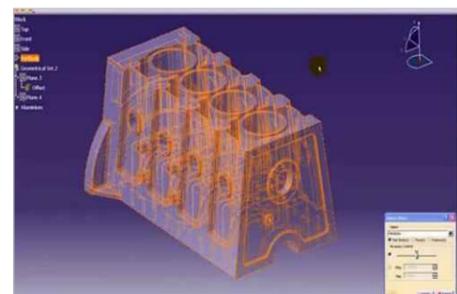
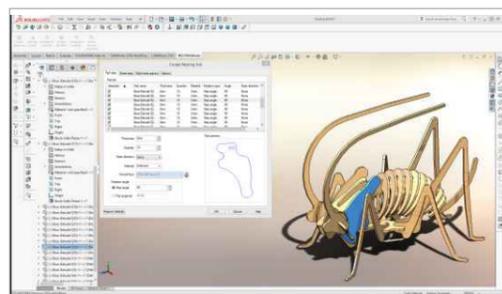
## NCG CAM Multi-Axis Milling



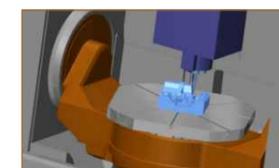
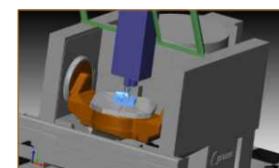
# DFMPro:

# CAMWorks NESTING Works:

# GeomCaliper



## NCG CAM Machine Tool Simulation



## NCG CAM Part Inspection

