



**ModuleWorks**

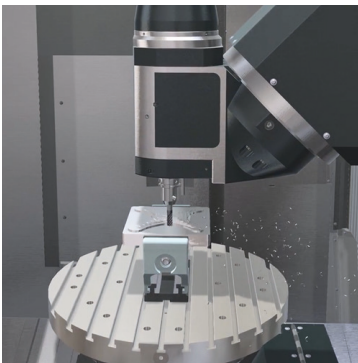
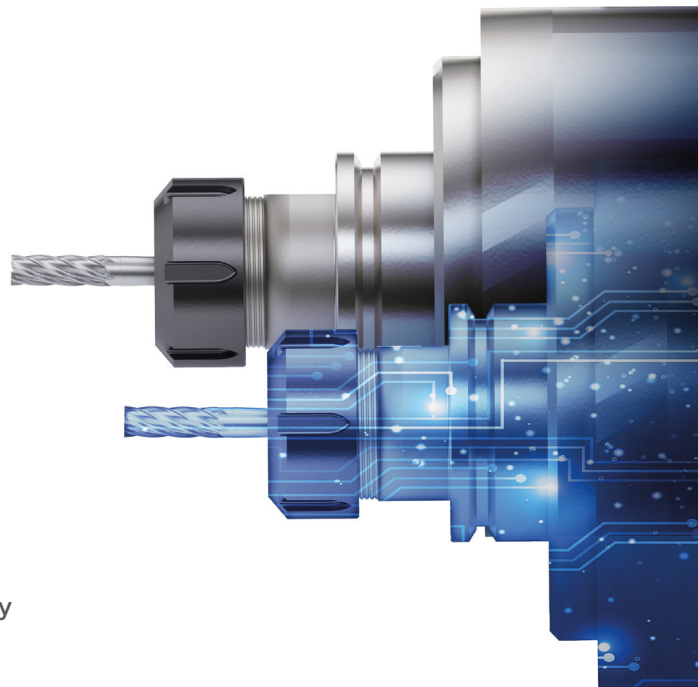
Get There Faster.

# Visual Twin Component

*The next generation of machining visualization is available today! Using state-of-the-art computer graphics, this new visualization technology makes your machine come to life.*

*Whether creating a marketing campaign, an application for training purposes or video/rendering material, this technology pushes the visual quality of your real-time graphics to a new level.*

*And it runs on a standard computer or even a notebook - no need for expensive rendering workstations.*



## Simulation Meets Reality

- Realistic graphics
- Authentic effects
- High-performance



## Authentic and Immersive

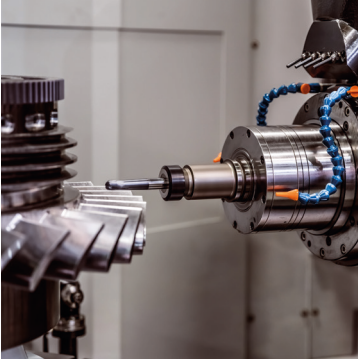
- Shadows, lighting, textures
- Flying chips
- High-quality audio recordings



## Fully Integrated

- Connect to a CNC control (out-of-the-box: Siemens, FANUC)
- Real-time simulation and graphics
- Connect a Visual Twin to your Digital Twin

## Fact Sheet: Visual Twin Component



### For Sales

- Enhance your sales campaign with realistic graphics showing your machines' USPs.
- Run pre-created demonstrations based on real requirements from your customers.



### For Training

- Educate the next generation of operators with a fun-to-use application that appeals to multiple senses.
- Teach operators without the need for machine down-time or risky collisions.



### For Marketing

- Use Visual Twin at exhibitions to showcase machines that are not usually in the limelight.
- Show special technology cycles or machine features in a virtual environment.

For information on other CAD/CAM components, including simulation and 5-axis toolpaths, visit:  
[www.moduleworks.com](http://www.moduleworks.com)



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